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National Beneficiary Survey Round 1: Public Use File Codebook

Final Report

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Debra Wright Shilpa Khambhati Beatrice Jones

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Social Security Administration Office of Disability and Income Support Programs ITC Building 500 E. Street, SW 9th Floor Washington, DC 20254

Project Officer: Paul O'Leary

Submitted by:

Mathematica Policy Research, Inc. 600 Maryland Ave., SW, Suite 550 Washington, DC 20024-2512 Telephone: (202) 484-9220 Facsimile: (202) 863-1763

Project Director: Debra Wright

ERRATA

(Updated December 20, 2016)

The SF-8 mental component summary (MCS) and physical component summary (PCS) scores provided in the original National Beneficiary Survey (NBS) data files were calculated incorrectly. The original values excluded an intercept constant needed to scale the scores to general population norms. The intercept constant values are -10.11675 for the MCS, and -9.36839 for the PCS.

Because the intercept constants were not applied, the scores provided in the original data files were too high relative to what they should be on the population-based scale. Thus, if comparing NBS respondents to the general population, NBS respondents would appear healthier than they should. However, within the NBS respondent sample, the scores still appropriately represented greater or lesser mental and physical health according to the design of the SF-8.

The MCS and PCS variables included in the current data files have been corrected and are now valid for comparisons to other populations.

I. CODEBOOK OVERVIEW

A. OVERVIEW OF THE NATIONAL BENEFICIARY SURVEY

1. Purpose of the Survey

As part of an evaluation of the Ticket to Work and Self-Sufficiency program (TTW), Mathematica Policy Research (MPR) conducted the first round of the National Beneficiary Survey (NBS) in 2004. The survey, sponsored by the Social Security Administration's (SSA) Office of Disability and Income Security Programs, collects cross-sectional data from a national sample of Social Security Disability Insurance (SSDI) and Supplemental Security Income (SSI) beneficiaries (hereafter referred to as the Representative Beneficiary Sample) and a sample of TTW participants (hereafter referred to as the Ticket Participant Sample). To reduce the risk of disclosure, TTW participants are not included on this file.

2. Data Collection Overview

Round 1 CATI data collection for both samples began in February 2004. This survey was designed as a computer-assisted telephone interviewing (CATI) survey with computer-assisted personal interviewing (CAPI) follow-up for beneficiaries who did not respond to the CATI interview or who requested an in-person interview to facilitate their participation in the survey. The survey instrument was identical in each. Whenever possible, the interview was conducted with the sample person. If the sample person was unable to complete either a telephone or in-person interview due to their disability, a proxy respondent was sought. To promote response among Hispanic populations, the questionnaire was available in Spanish. For languages other than English and Spanish, interpreters conducted the interviews. A number of additional accommodations were made available for those with hearing and/or speech impairments including teletypewriter (TTY), Telecommunications Relay Service (TRS), amplifiers, and

instant messaging technology. The NBS round 1 sample comprised 9,064 cases selected for the Representative Beneficiary sample.

B. OVERVIEW OF THE SAMPLE DESIGN

The NBS used a multi-stage sampling design with a supplemental single-stage sample for some Ticket participant populations. For Round 1, Primary Sampling Units (PSUs) were formed in every state based on counts of the number of beneficiaries in each county provided by The Social Security Administration (SSA). A three-stage sample design was used to select the Representative Beneficiary Sample:

- In the first stage, the number of PSUs to be selected from each of the Phase 1, 2, and 3 states was identified. The total number of PSUs to be selected was 80.
- In the second stage, PSUs were selected with probability proportional to the size of the beneficiary population in the PSUs. Because one PSU was selected twice given the large number of beneficiaries in the included county, the final number of PSUs selected was 79. In the two largest PSUs (which were selected with certainty), second-stage sampling units (SSUs) were formed within the PSUs based on zip code; two secondary units were selected in one of these PSUs and four secondary units were selected in the other PSU. ¹
- In the third stage, the beneficiary sample was selected in four age-specific strata.

The target population for both the Representative Beneficiary Sample consisted of SSI and SSDI beneficiaries between the ages of 18 and 64 and included beneficiaries in all 50 states and the District of Columbia who were in active pay status as of June 2003.² The beneficiary target population included approximately 9.4 million persons; approximately 1.9 million beneficiaries were in the sampled PSUs. While the focus of the survey was on working age beneficiaries who are Ticket eligible (not including Medical Improvement Expected (MIE) and former youth

¹ These six SSUs and the other 77 PSUs (83 units) are treated as unique PSUs for the beneficiary sample on the file.

² Beneficiaries in the Trust Territories and Puerto Rico were excluded from the survey target population.

beneficiaries without a CDR allowance), a small sample of all Ticket-ineligible beneficiaries was included so that the survey results would represent the entire working age population. There were two subpopulations of beneficiaries who are not eligible for Ticket participation but were included in the survey samples to give complete coverage of the national beneficiary population:

- Beneficiaries who were designated as Medical Improvement Expected (MIE) at the time they received their allowances and who have not yet completed a first Continuing Disability Review (CDR)
- Young SSI recipients who were receiving benefits because of their eligibility as a child, and were in the process of completing a re-determination under the adult eligibility criteria.

In order to ensure a sufficient number of persons seeking work, the Representative Beneficiary Sample was classified into sampling strata based on age, with persons in the younger age categories selected at higher rates than those in the oldest age category. The Representative Beneficiary Sample was divided into the following age groups: 18-24, 25-39, 40-54, and 55-64, which were used as the sampling strata.

C. THE NBS QUESTIONNAIRE

The National Beneficiary Survey collects data on a wide range of topics including employment, disability, experience with a variety of SSA programs, employment services used in the past year, health and functional status, health insurance, income and other assistance, and sociodemographic information. The survey items were developed and initially pre-tested as part of a separated contract held by Westat. Revisions were made by MPR to prepare the instrument for CATI/CAPI programming and the programmed instrument was pre-tested prior to fielding. The questionnaire is divided into 18 sections, labeled A through M, which serve the following purposes:

Section A - Screener. This section confirms that the correct sample person has been contacted and verifies that the sample person is still eligible for the survey. The respondent is

also administered a cognitive assessment in this section to ensure that they are capable of completing the interview. Because they are used for survey administration purposes only, items from section A are not included on the public use file.

Section B - Disability and Current Work Status. This section collects information on the beneficiary's limiting physical or mental condition(s) and current employment status. If the beneficiary is not currently employed, the section explores reasons for not working. This section also includes questions designed to determine the job characteristics that are important to beneficiaries, and collects information about work-related goals and expectations.

Section C - Current Employment. Questions in this section collect detailed information about the beneficiary's current job(s). Respondents are asked about the type of work performed, type of employer, hours worked, benefits offered, and wages earned. The section also asks about work-related accommodations, those received, as well as those needed but not received. Other questions solicit information about job satisfaction.

Section D - Jobs/Other Jobs During 2003. This section collects information about employment during the 2003 calendar year, including: type(s) of employer(s), hours worked, wages earned, and reasons for leaving employment, if applicable. Other questions ask if beneficiaries worked or earned less than they could have (and if so, the reasons why), and collect information about experiences related to Social Security benefit adjustments due to work.

Section E - Awareness of SSA Work Incentive Programs and Ticket to Work. This section includes questions designed to assess whether the beneficiary is aware of, or is participating in, specific SSA work incentive programs and services. For the TTW program, information is collected on how beneficiaries learned about the program, the names of providers they signed up with, and the dates they signed up with their service providers. Items that could identify TTW participants have been removed from the public use file.

Section F - Ticket Non-Participants in 2003. This section is administered to beneficiaries not participating in the TTW program and collects reasons for non-participation. It asks whether the beneficiary has attempted to learn about employment opportunities (including TTW), problems the beneficiary may have had with Employment Networks or other employment agencies, and how those problems were handled or resolved. Only items asked of beneficiaries who were aware of TTW but did not try to get information or participate in the program are included on the public use file.

Section G - Employment-Related Services and Supports Used in 2003. Questions in this section ask beneficiaries about their use of employment-related services in calendar year 2003, including: the types of services received, the types of providers used, how long they received services, how the services were paid for, and reasons for and satisfaction with service utilization. Other questions ask about sources of information about services and the nature of any services that were needed but not received.

Section H - Ticket Participants in 2003. This section asks respondents who indicate earlier in the interview that they participated in TTW in 2003 about their experiences with the program. Because they would identify Ticket participants, items from section H are not included on the public use file.

Section I - Health and Functional Status. This section includes questions about the beneficiary's health status and everyday functioning, including the need for special equipment or assistive devices. Information is solicited regarding: general health status (via the SF-8^{TM3}); difficulties with Activities of Daily Living (ADLs) and Instrumental Activities of Daily Living

³ SF-8TM is a trademark of QualityMetric, Inc..

(IADLs); a variety of functional limitations; substance abuse/dependence; and treatment for mental health conditions.

Section J - Health Insurance. Questions in this section collect information about sources of health insurance coverage, both at interview and during calendar year 2003.

Section K - Income and Other Assistance. Questions in this section ask about sources of income, including income received from earnings, Social Security, workers' compensation, and other government programs and sources.

Section L - Sociodemographic Information. This section collects basic demographic information about the beneficiary, such as race, ethnicity, education, parental education, marital status, living arrangements, and household income.

Section M – Closing Information and Observations. In this section, address information is collected for the sample person and the interviewer also records reasons a proxy or assistance was required if appropriate, and documents special circumstances. Because they are used for survey administration purposes only, items from section M are not included on the public use file.

D. NBS PUBLIC USE FILE

This codebook describes the content and format of the NBS Public Use Representative Beneficiary data file. The public use file contains 6,520 records and 703 variables. A Restricted Use file is available to users approved by SSA for use on specific research projects. The public use file presents the same survey results, but offers less accessibility to confidential information. Because of its more widespread availability, the public use file has undergone extensive masking and has fewer available variables than the Restricted Use File. Even with the variables masked, however, the NBS public use file offers a wide variety of pertinent variables and topics for the general public to use.

Using SSA's Office of Program Development and Research's (OPDR) Disclosure Checklist for the Public Release of Data, we developed encryption/masking algorithms that would maximize the analytic value of the data while maintaining acceptable confidentiality for the program participants. This file has been approved for release by the OPDR Disclosure Review Board.

1. Variable Exclusion

In order to minimize the likelihood of indirect identification of a sample member, variables that could identify residents of smaller geographic areas or sample members possessing rare attributes (outliers) were deleted. Particular attention was paid to variables showing fewer than 100 sample members with a given characteristic (small cell sizes). The file was also simplified by dropping variables with little analytic value. These included survey administration variables, source variables that had corresponding imputed versions, imputation flags, source variables that were summarized in a constructed variable, and constructed variables that had not yet been utilized in round 1 analyses. Data elements with quality problems that would reduce their analytic value were also dropped. SSA administrative data appended to the restricted access File were also dropped. In their place, select key administrative variables were masked and added to the file as new constructs.

2. Masking and the Construction of New Variables

The remaining variables were assessed for their confidentiality disclosure risk. When survey questions identified relatively rare populations, a new variable was constructed to combine small groups into larger groupings. For many variables that posed a potential risk, constructed variables summarizing the information already existed on the file. When constructed variables did not exist, MPR prepared masking algorithms that maximized their analytic value while maintaining acceptable confidentiality for the program participants. Masking algorithms included

top and bottom-coding of continuous variables, collapsing continuous variables into categories,

and combining responses for categorical variables. These public use file constructs were

assigned the same variable name as the source variable and end with a "PUB" to indicate that

they were created for the public use file. Descriptions of the specific recodes and construct

specifications for each variable can found in the codebook.

3. File content and technical specifications

Variables are positioned on the file in the following order:

Sampling variables and weights: this includes administrative variables used for sampling

purposes and administrative data that provides additional descriptive information about the

sample.

Variables from section B-L of the NBS questionnaire: variables are ordered within each

section by related questionnaire item number. Constructed variables created from source

variables within a section are ordered at the end of each section.

SSA administrative data: this includes a select set of data from SSA administrative records

included on the file to enhance analyses.

The public use file is available in a SAS "sas7bdat" format database and has the following

technical specifications:

Data set name: NBSR1PUF

Number of observations: 6.520

Number of variables: 703

Date last created: September 9, 2009

4. Codebook Documentation

To aid the user, this codebook provides extensive documentation for each variable on the

file including:

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- Variable name: the variable name as it appears in the data file
- Question number: hardcopy question corresponding to the variable
- Label: variable label (a brief description of the variable)
- Question Universe: indicates which respondents were eligible to be asked the question
- N: total number of observations on the data file
- Question Text: the text of the question as it appears on the survey instrument (English only)
- User Notes: provides additional information to the user regarding the variable
- Construct Specs: provides specifications used to create the constructed variables
- Eligible: the number of cases eligible to receive the item
- Width: width of data associated with the variable
- Type: the type of data (numerical or an character)
- Format: SAS format assigned for value labels

Additionally, frequencies are displayed for all categorical variables and means are displayed for continuous variables. For ease of use, frequencies are suppressed when the frequency display would continue on more than one page (for example linkid and date of birth).

For items where a frequency distribution is displayed, frequency counts, numeric values and their labels, and row percentages and cumulative percentages are displayed. For items where a mean is displayed, minimum and maximum values, standard deviation, median, missing (the number of cases with missing data for the item), and baseN (the number of cases with data for the item) are also displayed.

The data user should refer to the National Beneficiary Survey Round 1: User's Guide for Restricted and Public User Files for information about study methodology, file and variable construction, and use of sampling weights.

INDEX OF NBS PUBLIC USE FILE VARIABLES IN POSITION ORDER

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G61_5	Unable to Get Services b/c Too Difficult or Confusing	213	89
G61_6	Unable to Get Services b/c Problems With Services or Agency	214	89
G61_7	Unable to Get Services for Other Reasons	215	90
C_EVRUSESVR	Ever Used State VR for Services	216	90
C_EVRUSEWEL	Ever Used State Welfare Services	217	91
C_EVRUSESMENH	Ever Used State Mental Health Services	218	91
C_EVRUSEOSTAT	Ever Used Other State Services	219	91
C_EVRUSEPRIV	Ever Used Private Business Services	220	92
C_EVRUSEOTH	Ever Used Other Provider Type Services	221	92
C_EVRUSESCHOOL	Ever Used School Services	222	93
C_EVRUSEUNEMPLY	Ever Used Employ/ Unemploy Services	223	93
C_EVRUSECLINIC	Ever Used Clinic/Hospital/MD	224	94
C_EVRUSEREHAB	Ever Used Rehab Center	225	94
C_EVRUSEOTHMED	Ever used Other Medical/Mental Health Provider	226	94
C_EMPPROVUNKWN	Employment/Training Provider Type Unknown	227	95
C_MEDPROVUNKWN	Medical/Mental Health Provider Type Unknown	228	95
C_EVRUSEDSERV	Ever Used Any Service	229	95
C_EVRUSEEMPLOY	Ever Used Employment Services	230	96
C_NUMPROV2003_PUB	Number Providers Used in 2003 (Public)	231	96
C_NUMPROVEVUSED_PUB	Number Providers Ever Used (Public)	232	97
C_USESVR2003	Used State VR for Services in 2003	233	97
C_USEWEL2003	Used State Welfare Services in 2003	234	97
C_USESMENH2003	Used State Mental Health Services in 2003	235	98
C_USEOTHST2003	Used Other State Provider Services in 2003	236	98
C_USEPRIV2003	Used Private Business Services in 2003	237	99
C_USEOTHNONST2003	Used Other Non-State Services in 2003	238	99
C_USESCHOOL2003	Used School in 2003	239	100
C_USEUNEMP2003	Used Unemployment Services in 2003	240	100
C_USECLINIC2003	Used Clinic/Hospital/MD in 2003	241	101
C_USEREHAB2003	Used Rehab Center in 2003	242	101
C_USEOTHMED2003	Used other Medical/Mental Health Provider in 2003	243	101
C_EMPUNKWN2003	Unknown Employment/Training Provider in 2003	244	102
C_MEDUNKWN2003	Unknown Medical/Mental Health Provider in 2003	245	102

Variable Name	Variable Label	Variable Number	Page Number
C_SERVUSE2003	Used Services in 2003	246	103
C_PHYTH2003	Received Physical Therapy in 2003	247	103
C_OCCTHER2003	Received Occupational Therapy in 2003	248	103
C_SPCHTHER2003	Received Speech Therapy in 2003	249	104
C_MEDPROC2003	Received Medical Procedure in 2003	250	104
C_EQUIP2003	Received Special Equipment in 2003	251	105
C_COUN2003	Received Counseling in 2003	252	105
C_GRPTH2003	Received Group Therapy in 2003	253	105
C_WRKAS2003	Received Work Assessment in 2003	254	106
C_FINDJOB2003	Received Help Finding Job in 2003	255	106
C_JOBTRN2003	Received Job Training in 2003	256	107
C_JOBMOD2003	Received Advice for Modifying Job in 2003	257	107
C_JOBCCH2003	Received Job Coaching in 2003	258	107
C_OTHERSERV2003	Received Other Service in 2003	259	108
C_TOTSERCOST2003_PUB	Total Annual Cost of 2003 Services (Public)	260	108
C_TOTMONEYENS2003	Total Money Received from ENs in 2003	261	109
C_PROVTYPE2003_01_1	2003 Provider Type (Type=SVR, first provider)	262	109
C_PROVTYPE2003_03_1	2003 Provider Type (Type=Mental Health, first provider)	263	109
C_PROVTYPE2003_04_1	2003 Provider Type (Type=Other, first provider)	264	110
C_PROVTYPE2003_05_1	2003 Provider Type (Type=Private, first provider)	265	110
C_PROVTYPE2003_07_1	2003 Provider Type (Type=School, first provider)	266	110
C_PROVTYPE2003_10_1	2003 Provider Type (Type=Clinic/Hosp/MD, first provider)	267	111
C_PROVTYPE2003_10_2	2003 Provider Type (Type=Clinic/Hosp/MD, second provider)	268	111
C_PROVTYPE2003_10_3	2003 Provider Type (Type=Clinic/Hosp/MD, third provider)	269	111
C_PROVTYPE2003_11_1	2003 Provider Type (Type=Rehab, first provider)	270	112
C_PROVTYPE2003_12_1	2003 Provider Type (Type=Other Medical, first provider)	271	112
C_PHYTH2003_01_1	Recvd Physical Therapy in 2003 (Type=SVR, first provider)	272	112
C_OCCTH2003_01_1	Recvd Occupational Therapy in 2003 (Type=SVR, first provider)	273	113
C_SPCHTH2003_01_1	Recvd Speech Therapy in 2003 (Type=SVR, first provider)	274	113
C_MED2003_01_1	Recvd Medical Procedure in 2003 (Type=SVR, first provider)	275	113
C_EQUIP2003_01_1	Recvd Special Equipment in 2003 (Type=SVR, first provider)	276	114
C_COUN2003_01_1	Recvd Counseling in 2003 (Type=SVR, first provider)	277	114
C_GRPTH2003_01_1	Recvd Group Therapy in 2003 (Type=SVR, first provider)	278	115
C_WRKAS2003_01_1	Recvd Work Assessment in 2003 (Type=SVR, first provider)	279	115
C_FNDJOB2003_01_1	Recvd Help Finding Job in 2003 (Type=SVR, first provider)	280	115
C_JOBTRN2003_01_1	Recvd Job Training in 2003 (Type=SVR, first provider)	281	116
C_JOBMD2003_01_1	Recvd Advice for Modifying Job in 2003 (Type=SVR, first provider)	282	116
C_JOBCCH2003_01_1	Recvd Job Coaching in 2003 (Type=SVR, first provider)	283	117
C_OTHR2003_01_1	Recvd Other Service in 2003 (Type=SVR, first provider)	284	117
C_PHYTH2003_03_1	Recvd Physical Therapy in 2003 (Type=Mental Health, first provider)	285	117
C_OCCTH2003_03_1	Recvd Occupational Therapy in 2003 (Type=Mental Health, first provider)	286	118

C.PRITHEQUIS_0.3_1	Variable Name	Variable Label	Variable Number	Page Number
First provider Recvd Dependent Recvd Depen	C_SPCHTH2003_03_1		287	118
first provider Revol Counseling in 2003 (Type=Mental Health, first provider) 290 119	C_MED2003_03_1		288	119
provider provider 290 119	C_EQUIP2003_03_1		289	119
providery 291 120	C_COUN2003_03_1		290	119
First provider Second Help Finding Job in 2003 (Type=Mental Health, first provider) Second Job Second	C_GRPTH2003_03_1		291	120
First provider Recwd Job Training in 2003 (Type=Mental Health, first provider) Provider Pro	C_WRKAS2003_03_1		292	120
Provider Provider	C_FNDJOB2003_03_1		293	121
Health, first providery 295 121	C_JOBTRN2003_03_1		294	121
Provider Recvd Other Service in 2003 (Type=Mental Health, first provider) Provider Provider	C_JOBMD2003_03_1	Recvd Advice for Modifying Job in 2003 (Type=Mental Health, first provider)	295	121
Provider Recvd Physical Therapy in 2003 (Type=Other, first provider) 298 123	C_JOBCCH2003_03_1	- · · · · · · · · · · · · · · · · · · ·	296	122
Provider Recyd Occupational Therapy in 2003 (Type=Other, first provider) 299 123	C_OTHR2003_03_1		297	122
provider Recvd Speech Therapy in 2003 (Type=Other, first provider) 300 123	C_PHYTH2003_04_1		298	123
Provider Recvd Medical Procedure in 2003 (Type=Other, first provider) 300 123	C_OCCTH2003_04_1	1 10 11	299	123
Provider Recyd Special Equipment in 2003 (Type=Other, first provider) 302 124	C_SPCHTH2003_04_1	1 12	300	123
Provider Size Siz	C_MED2003_04_1		301	124
C_GRPTH2003_04_1 Recvd Group Therapy in 2003 (Type=Other, first provider) 304 125 C_WRKAS2003_04_1 Recvd Work Assessment in 2003 (Type=Other, first provider) 305 125 C_FNDJOB2003_04_1 Recvd Help Finding Job in 2003 (Type=Other, first provider) 306 126 C_JOBTRN2003_04_1 Recvd Job Training in 2003 (Type=Other, first provider) 307 126 C_JOBMD2003_04_1 Recvd Advice for Modifying Job in 2003 (Type=Other, first provider) 308 127 C_JOBCCH2003_04_1 Recvd Job Coaching in 2003 (Type=Other, first provider) 309 127 C_OTHR2003_04_1 Recvd Other Service in 2003 (Type=Other, first provider) 310 127 C_PHYTH2003_05_1 Recvd Physical Therapy in 2003 (Type=Private, first provider) 310 127 C_PHYTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) 312 128 C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) 313 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315	C_EQUIP2003_04_1		302	124
Provider Recvd Work Assessment in 2003 (Type=Other, first provider) 305 125	C_COUN2003_04_1	Recvd Counseling in 2003 (Type=Other, first provider)	303	125
Provider Provider Recvd Help Finding Job in 2003 (Type=Other, first provider) 306 126	C_GRPTH2003_04_1		304	125
Provider Provider Substituting Provider Provider Substituting Provider Provid	C_WRKAS2003_04_1	\ 71	305	125
C_JOBTRN2003_04_1 Recvd Job Training in 2003 (Type=Other, first provider) 307 126 C_JOBMD2003_04_1 Recvd Advice for Modifying Job in 2003 (Type=Other, first provider) 308 127 C_JOBCCH2003_04_1 Recvd Job Coaching in 2003 (Type=Other, first provider) 309 127 C_OTHR2003_04_1 Recvd Other Service in 2003 (Type=Other, first provider) 310 127 C_PHYTH2003_05_1 Recvd Physical Therapy in 2003 (Type=Private, first provider) 311 128 C_OCCTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) 312 128 C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) 313 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315 129 C_EQUIP2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317	C_FNDJOB2003_04_1	1 0 11	306	126
C_JOBMD2003_04_1 Recvd Advice for Modifying Job in 2003 (Type=Other, first provider) 308 127 C_JOBCCH2003_04_1 Recvd Job Coaching in 2003 (Type=Other, first provider) 309 127 C_OTHR2003_04_1 Recvd Other Service in 2003 (Type=Other, first provider) 310 127 C_PHYTH2003_05_1 Recvd Physical Therapy in 2003 (Type=Private, first provider) 311 128 C_OCCTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) 312 128 C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) 313 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd W	C_JOBTRN2003_04_1	Recvd Job Training in 2003 (Type=Other, first provider)	307	126
C_OTHR2003_04_1 Recvd Other Service in 2003 (Type=Other, first provider) C_PHYTH2003_05_1 Recvd Physical Therapy in 2003 (Type=Private, first provider) Recvd Occupational Therapy in 2003 (Type=Private, first provider) C_OCCTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) Recvd Speech Therapy in 2003 (Type=Private, first provider) Recvd Medical Procedure in 2003 (Type=Private, first provider) Recvd Medical Procedure in 2003 (Type=Private, first provider) Recvd Special Equipment in 2003 (Type=Private, first provider) Recvd Special Equipment in 2003 (Type=Private, first provider) Recvd Counseling in 2003 (Type=Private, first provider) Recvd Group Therapy in 2003 (Type=Private, first provider) Recvd Work Assessment in 2003 (Type=Private, first		Recvd Advice for Modifying Job in 2003 (Type=Other,	308	127
C_OTHR2003_05_1 Recvd Other Service in 2003 (Type=Other, first provider) C_PHYTH2003_05_1 Recvd Physical Therapy in 2003 (Type=Private, first provider) S11 128 C_OCCTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) S12 128 C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) S13 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) S14 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) S15 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) Recvd Group Therapy in 2003 (Type=Private, first provider) Recvd Work Assessment in 2003 (Type=Private, first	C_JOBCCH2003_04_1	Recvd Job Coaching in 2003 (Type=Other, first provider)	309	127
C_OCCTH2003_05_1 Recvd Occupational Therapy in 2003 (Type=Private, first provider) 311 128 C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) 312 128 C_SPCHTH2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 313 129 C_MED2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first 317 130	C_OTHR2003_04_1	Recvd Other Service in 2003 (Type=Other, first provider)	310	127
C_SPCHTH2003_05_1 Recvd Speech Therapy in 2003 (Type=Private, first provider) 312 128 C_SPCHTH2003_05_1 Recvd Medical Procedure in 2003 (Type=Private, first provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_WRKAS2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first provider) 317 130	C_PHYTH2003_05_1		311	128
provider Recvd Medical Procedure in 2003 (Type=Private, first provider) 313 129	C_OCCTH2003_05_1	1 10 11	312	128
provider) 314 129 C_EQUIP2003_05_1 Recvd Special Equipment in 2003 (Type=Private, first provider) 315 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first	C_SPCHTH2003_05_1		313	129
provider) 315 129 C_COUN2003_05_1 Recvd Counseling in 2003 (Type=Private, first provider) 316 130 C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first	C_MED2003_05_1	· • • • • • • • • • • • • • • • • • • •	314	129
C_GRPTH2003_05_1 Recvd Group Therapy in 2003 (Type=Private, first provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first	C_EQUIP2003_05_1	* * * * * * * * * * * * * * * * * * * *	315	129
provider) 317 130 C_WRKAS2003_05_1 Recvd Work Assessment in 2003 (Type=Private, first	C_COUN2003_05_1	Recvd Counseling in 2003 (Type=Private, first provider)	316	130
	C_GRPTH2003_05_1		317	130
	C_WRKAS2003_05_1		318	131

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C_FNDJOB2003_05_1	Recvd Help Finding Job in 2003 (Type=Private, first		
G IODEDNAGGA OF 1	provider)	319	131
C_JOBTRN2003_05_1	Recvd Job Training in 2003 (Type=Private, first provider)	320	131
C_JOBMD2003_05_1	Recvd Advice for Modifying Job in 2003 (Type=Private, first provider)	321	132
C_JOBCCH2003_05_1	Recvd Job Coaching in 2003 (Type=Private, first provider)	322	132
C_OTHR2003_05_1	Recvd Other Service in 2003 (Type=Private, first provider)	323	133
C_PHYTH2003_07_1	Recvd Physical Therapy in 2003 (Type=School, first provider)	324	133
C_OCCTH2003_07_1	Recvd Occupational Therapy in 2003 (Type=School, first provider)	325	133
C_SPCHTH2003_07_1	Recvd Speech Therapy in 2003 (Type=School, first provider)	326	134
C_MED2003_07_1	Recvd Medical Procedure in 2003 (Type=School, first provider)	327	134
C_EQUIP2003_07_1	Recvd Special Equipment in 2003 (Type=School, first provider)	328	135
C COUN2003 07 1	Recvd Counseling in 2003 (Type=School, first provider)	329	135
C_GRPTH2003_07_1	Recvd Group Therapy in 2003 (Type=School, first provider)	330	135
C_WRKAS2003_07_1	Recvd Work Assessment in 2003 (Type=School, first		
C_FNDJOB2003_07_1	provider) Recvd Help Finding Job in 2003 (Type=School, first	331	136
G 10DFD110000 0F 1	provider)	332	136
C_JOBTRN2003_07_1	Recvd Job Training in 2003 (Type=School, first provider)	333	137
C_JOBMD2003_07_1	Recvd Advice for Modifying Job in 2003 (Type=School, first provider)	334	137
C_JOBCCH2003_07_1	Recvd Job Coaching in 2003 (Type=School, first provider)	335	137
C_OTHR2003_07_1	Recvd Other Service in 2003 (Type=School, first provider)	336	138
C_PHYTH2003_10_1	Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)	337	138
C_OCCTH2003_10_1	Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)	338	139
C_SPCHTH2003_10_1	Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)	339	139
C_MED2003_10_1	Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, first provider)	340	139
C_EQUIP2003_10_1	Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, first provider)	341	140
C_COUN2003_10_1	Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, first provider)	342	140
C_GRPTH2003_10_1	Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)	343	141
C_WRKAS2003_10_1	Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, first provider)	344	141
C_FNDJOB2003_10_1	Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, first provider)	345	141
C_JOBTRN2003_10_1	Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, first provider)	346	142
C_JOBMD2003_10_1	Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, first provider)	347	142
C_JOBCCH2003_10_1	Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, first provider)	348	143
C_OTHR2003_10_1	Recvd Other Service in 2003 (Type=Clinic/Hosp/MD,		
	first provider)	349	143

Variable Name	Variable Label	Variable Number	Page Number
C_PHYTH2003_10_2	Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)	350	143
C_OCCTH2003_10_2	Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)	351	144
C_SPCHTH2003_10_2	Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)	352	144
C_MED2003_10_2	Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, second provider)	353	145
C_EQUIP2003_10_2	Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, second provider)	354	145
C_COUN2003_10_2	Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, second provider)	355	145
C_GRPTH2003_10_2	Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)	356	146
C_WRKAS2003_10_2	Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, second provider)	357	146
C_FNDJOB2003_10_2	Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, second provider)	358	147
C_JOBTRN2003_10_2	Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, second provider)	359	147
C_JOBMD2003_10_2	Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, second provider)	360	147
C_JOBCCH2003_10_2	Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, second provider)	361	148
C_OTHR2003_10_2	Recvd Other Service in 2003 (Type=Clinic/Hosp/MD, second provider)	362	148
C_PHYTH2003_10_3	Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)	363	149
C_OCCTH2003_10_3	Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)	364	149
C_SPCHTH2003_10_3	Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)	365	149
C_MED2003_10_3	Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, third provider)	366	150
C_EQUIP2003_10_3	Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, third provider)	367	150
C_COUN2003_10_3	Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, third provider)	368	151
C_GRPTH2003_10_3	Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)	369	151
C_WRKAS2003_10_3	Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, third provider)	370	151
C_FNDJOB2003_10_3	Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, third provider)	371	152
C_JOBTRN2003_10_3	Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, third provider)	372	152
C_JOBMD2003_10_3	Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, third provider)	373	153
C_JOBCCH2003_10_3	Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, third provider)	374	153
C_OTHR2003_10_3	Recvd Other Service in 2003 (Type=Clinic/Hosp/MD, third provider)	375	153
C_PHYTH2003_11_1	Recvd Physical Therapy in 2003 (Type=Rehab, first provider)	376	154
C_OCCTH2003_11_1	Recvd Occupational Therapy in 2003 (Type=Rehab, first provider)	377	154
C_SPCHTH2003_11_1	Recvd Speech Therapy in 2003 (Type=Rehab, first provider)	378	155
	provider)	370	133

Variable Name	Variable Label	Variable Number	Page Number
C_MED2003_11_1	Recvd Medical Procedure in 2003 (Type=Rehab, first provider)	379	155
C_EQUIP2003_11_1	Recvd Special Equipment in 2003 (Type=Rehab, first provider)	380	155
C_COUN2003_11_1	Recvd Counseling in 2003 (Type=Rehab, first provider)	381	156
C_GRPTH2003_11_1	Recvd Group Therapy in 2003 (Type=Rehab, first provider)	382	156
C_WRKAS2003_11_1	Recvd Work Assessment in 2003 (Type=Rehab, first provider)	383	157
C_FNDJOB2003_11_1	Recvd Help Finding Job in 2003 (Type=Rehab, first provider)	384	157
C_JOBTRN2003_11_1	Recvd Job Training in 2003 (Type=Rehab, first provider)	385	157
C_JOBMD2003_11_1	Recvd Advice for Modifying Job in 2003 (Type=Rehab, first provider)	386	158
C_JOBCCH2003_11_1	Recvd Job Coaching in 2003 (Type=Rehab, first provider)	387	158
C_OTHR2003_11_1	Recvd Other Service in 2003 (Type=Rehab, first provider)	388	159
C_PHYTH2003_12_1	Recvd Physical Therapy in 2003 (Type=Other Medical, first provider)	389	159
C_OCCTH2003_12_1	Recvd Occupational Therapy in 2003 (Type=Other Medical, first provider)	390	159
C_SPCHTH2003_12_1	Recvd Speech Therapy in 2003 (Type=Other Medical, first provider)	391	160
C_MED2003_12_1	Recvd Medical Procedure in 2003 (Type=Other Medical, first provider)	392	160
C_EQUIP2003_12_1	Recvd Special Equipment in 2003 (Type=Other Medical, first provider)	393	161
C_COUN2003_12_1	Recvd Counseling in 2003 (Type=Other Medical, first provider)	394	161
C_GRPTH2003_12_1	Recvd Group Therapy in 2003 (Type=Other Medical, first provider)	395	161
C_WRKAS2003_12_1	Recvd Work Assessment in 2003 (Type=Other Medical, first provider)	396	162
C_FNDJOB2003_12_1	Recvd Help Finding Job in 2003 (Type=Other Medical, first provider)	397	162
C_JOBTRN2003_12_1	Recvd Job Training in 2003 (Type=Other Medical, first provider)	398	163
C_JOBMD2003_12_1	Recvd Advice for Modifying Job in 2003 (Type=Other Medical, first provider)	399	163
C_JOBCCH2003_12_1	Recvd Job Coaching in 2003 (Type=Other Medical, first provider)	400	163
C_OTHR2003_12_1	Recvd Other Service in 2003 (Type=Other Medical, first provider)	401	164
C_NUMPROVCONT_01_1	Number Provider Contacts per Year i(Type=SVR, first provider)n 2003	402	164
C_PROVUSE2003_01_1	Usefulness of Services (Type=SVR, first provider)	403	165
C_DURPROVVISIT_01_1	Duration 2003 Provider Visit in Hours (Type=SVR, first provider)	404	165
C_PROVPAYSERV_01_1	Provider Paid for Services Revcd (Type=SVR, first provider)	405	165
C_NOONEPAYSERV_01_1	No one Paid for Services Reved (Type=SVR, first provider)	406	166
C_SELFFAMPAYSERV_01_1	Self or Family Paid for Services Reved (Type=SVR, first provider)	407	166
C_ENPAYSERV_01_1	EN Paid for Services Reved (Type=SVR, first provider)	408	167
C_MEDICAREPAYSERV_01_1	Medicare Paid for Services Revcd (Type=SVR, first provider)	409	167
C_MEDICAIDPAYSERV_01_1	Medicaid Paid for Services Revcd (Type=SVR, first provider)	410	167

Variable Name	Variable Label	Variable Number	Page Number
C_EMPLYPAYSERV_01_1	Employer Paid for Services Revcd (Type=SVR, first provider)	411	168
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C_SERCOST2003_10_3	C_SCHOOLPAYSERV_10_3	School/Financial Aid Paid for Services Reved	544	221
Number Provider Contacts per Year in 2003 (Type=Rehab, first provider)	C_SERCOST2003_10_3	Annual Cost of 2003 Services (Type=Clinic/Hosp/MD,		
C_PROVUSE2003_11_1 Usefulness of Services (Type=Rehab, first provider) C_DURPROVVISIT_11_1 Duration 2003 Provider Visit in Hours (Type=Rehab, first provider) S48 223 C_PROVPAYSERV_11_1 Provider Paid for Services Reved (Type=Rehab, first provider) S49 223 C_NOONEPAYSERV_11_1 No one Paid for Services Reved (Type=Rehab, first provider) S50 223 C_SELFFAMPAYSERV_11_1 Self or Family Paid for Services Reved (Type=Rehab, first provider) S51 224 C_ENPAYSERV_11_1 EN Paid for Services Reved (Type=Rehab, first provider) S52 224 C_MEDICAREPAYSERV_11_1 Medicare Paid for Services Reved (Type=Rehab, first provider) S53 225 C_MEDICAIDPAYSERV_11_1 Medicaid Paid for Services Reved (Type=Rehab, first provider) S54 225 C_EMPLYPAYSERV_11_1 Employer Paid for Services Reved (Type=Rehab, first provider) S54 225 C_NONPROFPAYSERV_11_1 Employer Paid for Services Reved (Type=Rehab, first provider) S55 225 C_NONPROFPAYSERV_11_1 Workers Comp Paid for Services Reved (Type=Rehab, first provider) S56 226 C_WORKCOMPPAYSERV_11_1 Workers Comp Paid for Services Reved (Type=Rehab, first provider) S57 226 C_DISINSURPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) S58 227 C_AGENCYPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) S59 227 C_AGENCYPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) S59 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) S50 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) S59 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) S50 227	C_NUMPROVCONT_11_1	Number Provider Contacts per Year in 2003		
C_DURPROVVISIT_11_1 Duration 2003 Provider Visit in Hours (Type=Rehab, first provider) C_PROVPAYSERV_11_1 Provider Paid for Services Reved (Type=Rehab, first provider) C_NOONEPAYSERV_11_1 No one Paid for Services Reved (Type=Rehab, first provider) C_SELFFAMPAYSERV_11_1 Self or Family Paid for Services Reved (Type=Rehab, first provider) C_ENPAYSERV_11_1 EN Paid for Services Reved (Type=Rehab, first provider) C_MEDICAREPAYSERV_11_1 Medicare Paid for Services Reved (Type=Rehab, first provider) C_MEDICAIDPAYSERV_11_1 Medicaid Paid for Services Reved (Type=Rehab, first provider) C_EMPLYPAYSERV_11_1 Employer Paid for Services Reved (Type=Rehab, first provider) C_NONPROFPAYSERV_11_1 Employer Paid for Services Reved (Type=Rehab, first provider) C_NONPROFPAYSERV_11_1 Employer Paid for Services Reved (Type=Rehab, first provider) C_NONPROFPAYSERV_11_1 Disability Insurance Paid for Services Reved (Type=Rehab, first provider) C_DISINSURPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) C_AGENCYPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) C_AGENCYPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) C_AGENCYPAYSERV_11_1 Other Paid for Services Reved (Type=Rehab, first provider) C_AGENCYPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider) C_INSURPAYSERV_11_1 Insurance Paid for Services Reved (Type=Rehab, first provider)	C PROVUSE2003 11 1			
C_PROVPAYSERV_11_1 Provider Paid for Services Revcd (Type=Rehab, first provider) C_NOONEPAYSERV_11_1 No one Paid for Services Revcd (Type=Rehab, first provider) C_SELFFAMPAYSERV_11_1 Self or Family Paid for Services Revcd (Type=Rehab, first provider) C_ENPAYSERV_11_1 EN Paid for Services Revcd (Type=Rehab, first provider) C_ENPAYSERV_11_1 EN Paid for Services Revcd (Type=Rehab, first provider) C_MEDICAREPAYSERV_11_1 Medicare Paid for Services Revcd (Type=Rehab, first provider) C_MEDICAIDPAYSERV_11_1 Medicaid Paid for Services Revcd (Type=Rehab, first provider) C_EMPLYPAYSERV_11_1 Employer Paid for Services Revcd (Type=Rehab, first provider) C_EMPLYPAYSERV_11_1 Employer Paid for Services Revcd (Type=Rehab, first provider) C_NONPROFPAYSERV_11_1 Non-Profit Paid for Services Revcd (Type=Rehab, first provider) C_WORKCOMPPAYSERV_11_1 Disability Insurance Paid for Services Revcd C_Type=Rehab, first provider) C_OTHERPAYSERV_11_1 Other Paid for Services Revcd (Type=Rehab, first provider) C_AGENCYPAYSERV_11_1 Government Agency Paid for Services Revcd C_Type=Rehab, first provider) Source Revcd		Duration 2003 Provider Visit in Hours (Type=Rehab, first	548	223
C_NOONEPAYSERV_11_1 No one Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Family Paid for Services Revcd (Type=Rehab, first provider) Self or Services Revcd (Type=Rehab, first provider)	C_PROVPAYSERV_11_1	Provider Paid for Services Revcd (Type=Rehab, first	549	223
C_SELFFAMPAYSERV_11_1 Self or Family Paid for Services Revcd (Type=Rehab, first provider) C_ENPAYSERV_11_1 EN Paid for Services Revcd (Type=Rehab, first provider) S52 224 C_MEDICAREPAYSERV_11_1 Medicare Paid for Services Revcd (Type=Rehab, first provider) S53 225 C_MEDICAIDPAYSERV_11_1 Medicaid Paid for Services Revcd (Type=Rehab, first provider) S54 225 C_EMPLYPAYSERV_11_1 Employer Paid for Services Revcd (Type=Rehab, first provider) S55 225 C_NONPROFPAYSERV_11_1 Non-Profit Paid for Services Revcd (Type=Rehab, first provider) S56 226 C_WORKCOMPPAYSERV_11_1 Workers Comp Paid for Services Revcd (Type=Rehab, first provider) S57 226 C_DISINSURPAYSERV_11_1 Disability Insurance Paid for Services Revcd (Type=Rehab, first provider) S58 227 C_OTHERPAYSERV_11_1 Other Paid for Services Revcd (Type=Rehab, first provider) S59 227 C_AGENCYPAYSERV_11_1 Government Agency Paid for Services Revcd (Type=Rehab, first provider) S60 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Revcd (Type=Rehab, first provider) S60 227	C_NOONEPAYSERV_11_1	No one Paid for Services Revcd (Type=Rehab, first		
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C_OTHERPAYSERV_11_1 Other Paid for Services Revcd (Type=Rehab, first provider) 559 227 C_AGENCYPAYSERV_11_1 Government Agency Paid for Services Revcd (Type=Rehab, first provider) 560 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Revcd (Type=Rehab, first	C_DISINSURPAYSERV_11_1	Disability Insurance Paid for Services Reved		
C_AGENCYPAYSERV_11_1 Government Agency Paid for Services Revcd (Type=Rehab, first provider) 560 227 C_INSURPAYSERV_11_1 Insurance Paid for Services Revcd (Type=Rehab, first	C_OTHERPAYSERV_11_1	Other Paid for Services Revcd (Type=Rehab, first		
C_INSURPAYSERV_11_1 Insurance Paid for Services Revcd (Type=Rehab, first	C_AGENCYPAYSERV_11_1	Government Agency Paid for Services Reved		
	C_INSURPAYSERV_11_1	* **	561	228

Variable Name	Variable Label	Variable Number	Page Number
C_SCHOOLPAYSERV_11_1	School/Financial Aid Paid for Services Revcd (Type=Rehab, first provider)	562	228
C_SERCOST2003_11_1	Annual Cost of 2003 Services (Type=Rehab, first provider)	563	229
C_NUMPROVCONT_12_1	Number Provider Contacts per Year in 2003 (Type=Other Medical, first provider)	564	229
C_PROVUSE2003_12_1	Usefulness of Services (Type=Other Medical, first provider)	565	229
C_DURPROVVISIT_12_1	Duration 2003 Provider Visit in Hours (Type=Other Medical, first provider)	566	230
C_PROVPAYSERV_12_1	Provider Paid for Services Revcd (Type=Other Medical, first provider)	567	230
C_NOONEPAYSERV_12_1	No one Paid for Services Revcd (Type=Other Medical, first provider)	568	231
C_SELFFAMPAYSERV_12_1	Self or Family Paid for Services Revcd (Type=Other Medical, first provider)	569	231
C_ENPAYSERV_12_1	EN Paid for Services Revcd (Type=Other Medical, first provider)	570	231
C_MEDICAREPAYSERV_12_1	Medicare Paid for Services Revcd (Type=Other Medical, first provider)	571	232
C_MEDICAIDPAYSERV_12_1	Medicaid Paid for Services Reved (Type=Other Medical, first provider)	572	232
C_EMPLYPAYSERV_12_1	Employer Paid for Services Revcd (Type=Other Medical, first provider)	573	233
C_NONPROFPAYSERV_12_1	Non-Profit Paid for Services Revcd (Type=Other Medical, first provider)	574	233
C_WORKCOMPPAYSERV_12_1	Workers Comp Paid for Services Revcd (Type=Other Medical, first provider)	575	233
C_DISINSURPAYSERV_12_1	Disability Insurance Paid for Services Revcd (Type=Other Medical, first provider)	576	234
C_OTHERPAYSERV_12_1	Other Paid for Services Revcd (Type=Other Medical, first provider)	577	234
C_AGENCYPAYSERV_12_1	Government Agency Paid for Services Revcd (Type=Other Medical, first provider)	578	235
C_INSURPAYSERV_12_1	Insurance Paid for Services Revcd (Type=Other Medical, first provider)	579	235
C_SCHOOLPAYSERV_12_1	School/Financial Aid Paid for Services Revcd (Type=Other Medical, first provider)	580	235
C_SERCOST2003_12_1	Annual Cost of 2003 Services (Type=Other Medical, first provider)	581	236
I1_I	Health During Past 4 Weeks, Imputed	582	236
I2	How Much Limited by Phy Probs in Past 4 Wks	583	237
13	Difficulty Doing Daily Work b/c of Health	584	237
I4	How Much Bodily Pain in Past 4 Weeks	585	238
15	How Much Energy Had During Past 4 Weeks	586	238
16	How Much Phy/Emot Prob Limit Social Activities	587	239
17	How Much Bothered by Emot Probs in Past 4 Weeks	588	239
18	How Much Emot Probs Keep From Work	589	240
I9_I	Rate Health in General Now, Imputed	590	240
110	Take Meds for Physical Conditions	591	241
111	Take Meds for Mental Conditions	592	241
112	Recvd Treatment for Health Conds at Dr. Office	593	241
I17_I	Difficulty Seeing, Imputed	594	242
I18_I	Able to See At All, Imputed	595	242
I19_I	Use Special Equip b/c of Diff Seeing, Imputed	596	242
I21_I	Difficulty Hearing, Imputed	597	243
I22_I	Able to Hear Normal Conversation, Imputed	598	243

Variable Name	Variable Label	Variable Number	Page Number	
I23_I	Use Special Devices b/c of Diff Hearing, Imputed	599	243	
I25_I	Difficulty Having Speech Understood, Imputed	600	244	
I26_I	Able to Have Speech Understood At All, Imputed	601	244	
I29_I	Diff Walking Without Assistance, Imputed	602	244	
I30_I	Able to Walk Quarter Mile At All, Imputed	603	245	
I31_I	Use Special Equip b/c of Diff Walking, Imputed	604	245	
I32_1	Use Braces/Crutches b/c of Diff Walking	605	245	
I32_2	Use Wheelchair b/c of Diff Walking	606	246	
I32_5	Use Pers Care Attendant b/c of Diff Walking	607	246	
I33_I	Difficulty Climbing 10 Steps, Imputed	608	247	
I34_I	Able to Climb 10 Steps At All, Imputed	609	247	
I35_I	Difficulty Lifting and Carrying 10 lbs, Imputed	610	247	
I36_I	Able to Lift or Carry 10 lbs At All, Imputed	611	248	
I37_I	Difficulty Using Hands or Fingers, Imputed	612	248	
I38_I	Able to Use Hands or Fingers At All, Imputed	613	248	
I39_I	Difficulty Reaching Over Head, Imputed	614	249	
I40_I	Able to Reach Over Head At All, Imputed	615	249	
I41_I	Difficulty Standing, Imputed	616	249	
I42_I	Able to Stand At All, Imputed	617	250	
I43_I	Difficulty Stooping, Imputed	618	250	
I44_I	Able to Stoop At All, Imputed	619	250	
I45_I	Difficulty Getting Around Inside Home, Imputed	620	251	
I46_I	Need Help To Get Around Inside Home, Imputed	621	251	
I47_I	Difficulty Getting Around Outside Home, Imputed	622	251	
I48_I	Need Help To Get Around Outside Home, Imputed	623	252	
I49_I	Difficulty Getting Into/Out of Bed, Imputed	624	252	
I50_I	Need Help Getting Into/Out of Bed, Imputed	625	252	
I51_I	Difficulty Bathing or Dressing, Imputed	626	253	
	Need Help To Bath or Dress, Imputed	627	253	
I53_I	Difficulty Shopping, Imputed	628	253	
	Need Help to Shop, Imputed	629	254	
	Difficulty Preparing Own Meals, Imputed	630	254	
	Need Help to Prepare Meals, Imputed	631	254	
 I57_I	Difficulty Eating, Imputed	632	255	
	Need Help To Eat, Imputed	633	255	
	Trouble Concentrating, Imputed	634	255	
 I60_I	Trouble Coping with Stress, Imputed	635	256	
_ I61_I	Trouble getting Along With People, Imputed	636	256	
C_EQUIPFUNCLIM_I	Uses Equip/Device for Functional/Sensory Limitation, Imputed	637	256	
C_PCS8TOT_I	SF8 Physical Summary Score, imputed	638	257	
C_MCS8TOT_I	SF8 Mental Summary Score, imputed	639	257	
CAGESCORE_INDICATOR_I	CAGE Alcohol Score, Imputed	640	257	
J3	Pay For Any Medicaid Coverage	641	258	
Ј8	No Current Health Insurance	642	258	
J10	Covered by a Health Insurance in 2003	643	258	
J11_1	Had Medicaid in 2003	644	259	
J11_2	Had Medicare in 2003	645	259	
J11_7	Had Private Insur Thru Employer in 2003	646	260	
J11_8	Had Private Insur Thru Spouse/Partner/Parent in 2003	647	260	
J11_9	Had Insurance Paid by SP/Family in 2003	648	260	
J11_10_PUB	Had other health coverage in 2003 (Public)	649	261	
		٠.,		

Variable Name	Variable Label	Variable Number	Page Numbe
J13	Pay Any of this Medicaid Coverage in 2003	650	261
C_CURMEDICARE	Currently Covered by Medicare	651	262
C_CURMEDICAID	Currently Covered by Medicaid	652	262
C_CURMILINSUR	Currently Covered by Military Insurance	653	262
C_CURPRIVEMP	Currently Covered by Priv Insurance Thru Employer	654	263
C_CURPRIVSP	Currently Covered by Priv Insurance thru Spouse	655	263
C_CURPRIVSELF	Currently Covered by Priv Insurance Thru Self	656	264
C_CUROTHERINSUR	Currently Covered by Other Insurance	657	264
C_CURNOINSUR	Currently No Insurance	658	265
INCSOURCE1_PUB	Recvd Inc from Priv Dis, Work Comp, or Unemploy Last Month (Public)	659	265
INCSOURCE2_PUB	Recvd Inc from Vet Ben or Public Assis Last Month (Public)	660	265
INCSOURCE3_PUB	Recvd Inc from Priv Pension Last Month (Public)	661	266
INCSOURCE4_PUB	Recvd Inc from Other on Reg or Non-Reg Basis Last Month (Public)	662	266
INCSOURCE5_PUB	Recvd Inc from Food Stamps Last Month (Public)	663	266
INCSOURCE6_PUB	Recvd Housing, Energy, Food, or Other Gov Assis Last Month (Public)	664	267
INCSOURCE7_PUB	Recvd Inc From Social Security Last Month (Public)	665	267
_ C_LSTMNTHPAY_PUB	Last Month Pay, Pre-Tax (Public)	666	267
N_SSILASTMNTH_PUB	SSI Benefit Paid Month Before Interview (Public)	667	268
 C_TOTGOVCASHBEN_PUB	Total Government Cash Benefits Recvd (Public)	668	268
C_TOTNONCASHBEN_PUB	Total Non-Cash Benefits Recvd (Public)	669	269
L3_I_PUB	Highest Year/Grade Finished in School (Public)	670	269
L4_PUB	Highest Year/Grade Finished in School, Father (Public)	671	269
L5_PUB	Highest Year/Grade Finished in School, Mother (Public)	672	270
L8_I_PUB	Marital Status (Public)	673	270
L11_I_PUB	Living Situation (Public)	674	271
L12_PUB	Type of Place Live (Public)	675	271
 L15	Live in Place for People With Disabilities	676	271
C_NUMADULTHH_PUB	Number of Adults in Household (Public)	677	272
L24_PUB	Household income in 2003 (Public)	678	272
C_COHAB_I	Cohabitation Status, Imputed	679	273
C_RACE_I_PUB	Race, Imputed (Public)	680	273
C_BMI_CAT_I	Body Mass Index Categories, Imputed	681	274
C_HHSIZE_PUB	Household Size (Public)	682	274
C_NUMOWNCHILDHH_PUB	Number of Own Children in Household (Public)	683	274
C_NUMNONOWNCHILDHH_PUB	Number of Non-Own Children in Household (Public)	684	275
C_NUMOWNCHILDOHH_PUB	Number of Own Children Outside of Household (Public)	685	275
C_NUMCHILDHH_PUB	Number of Children in Household (Public)	686	275
C_NUMOWNCHILD_PUB	Number of Own Children (Public)	687	276
C_FEDPOVERTYLEVEL_CAT1	Federal Poverty Level Categories, Imputed	688	276
C_HHINC2003_PUB	2003 Household Income (Public)	689	277
NEW_DEPENLASTMNTH_PUB	*CORRECTED* Dependent Payment Amount Month Before Interview (Public)	690	278
NEW_SSDILASTMNTH_PUB	*CORRECTED* Federal SSDI Benefit Paid Month Before Interview (Public)	691	278
NEW_TOTSSBENLASTMNTH_PUB	*CORRECTED* Total Benefits for the Month Before the Interview Date (Public)	692	279
N_BENABSOFEARN_ATINT_PUB	Benefits in the Absence of Earnings at Interview (Public)	693	279
N_MCAID_ATINT	SSI Medicaid Eligibility Status At time of Interview (based on SSA admin data)		279

Variable Name	Variable Label	Variable Number	Page Number
N_MCARE_ATINT	SSDI Medicare Eligibility Status at time of Interview (based on SSA admin data)	695	280
N_MTHSEARLENT_PUB	Months Since Earliest SSI or SSDI Entitlement Date by Time of Interview (Public)	696	280
N_MTHSRECENT_PUB	Months Since Most Recent SSI or SSDI Entitlement Date by Time of Interview (Public)	697	282
N_SSDI_ATINT_PUB	Federal SSDI Benefit Paid at Interview (Public)	698	284
N_SSI_ATINT_PUB	State and Federal SSI Benefit Paid month at interview (Public)	699	284
N_TOTSSBEN_ATINT_PUB	Total Benefits at Interview date (Public)	700	284
N_BENSTATATINT2	Beneficiary status at Interview, if missing then at samp info used	701	285
N_SSDINOMCR_ATINT	SSDI no Medicare at Interview	702	285
N_PIAATINT_PUB	Primary Insurance Amount (PIA) at Interview (Public)	703	285



NBS CodeBook (Round 1) Report

Width

Type:

Format:

Num

Variable Name: Caseid PUB

Variable Number:

Mnemonic:

6520 N:

Label: Universe

Question Text: User Note: Construct Specs:

_	issing	Base N	Mean	StDev	Median	MIN	MAX
6520							
Variable Name:	C_RTYPE				Width:		4
Variable Number:	2				Type:		Num
Mnemonic:					Format:		RTYPE2X
N:	6520						
Label:	SM or Proxy	Interview					

Universe Question Text:

User Note : Indicates whether interview conducted by sample person or proxy. Based on M11.

Construct Specs: If M11=1, C_Rtype=1. If M11=2, C_Rtype=2.

Frequency	Value	Label	Percent	Cum Percent
4617	1	1=SAMPLE PERSON	70.81	70.81
1903	2	2=PROXY	29.19	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

Variable Name: C RESPTYPE Width: Variable Number: Type: Num Mnemonic: Format: RESPTYPE

6520 N:

Label: Assistance Required by SM or Proxy

Universe Question Text:

User Note : Indicates whether the sample person or proxy required assistance from someone else

to complete the interview. Based on M12.

If M12=,0, d , or .L and C_Rtype=1, C_Resptype=1. Else, if C_Rtype=1 and M12=1, C_Resptype=2. Else if C_Rtype=2 or M12=.L, then C_Resptype=3. Construct Specs:

Frequency	Value	Label		Percent		Cum Percent	
4	.=MISSING	0.06			0.06		
19	P	.P=PAR	TIAL .		0.29	0.35	
4347	1	1=SM W	O ASSISTANCE	•	56.67	67.02	
249	2	2=SM W	/ ASSISTANCE		3.82	70.84	
1901	3	3=PROX	Y	2	29.16	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6516

10/1/2009 Page 1 of 285 Variable Name: C INTAGE PUB Width: 8 Variable Number: Type: Num TOP19CD Mnemonic: Format:

N: 6520

Label: Age at Interview (Public)

Universe

Question Text:

User Note: Grouped by ranges for PUF (18-25, 26-40, 41-55, and 56 and older).

if C IntAge le 19 then C IntAge PUB = 18. Construct Specs:

Cum Percent Label Frequency Value Percent 1044 1 1=Age 18 - 25 16.01 16.01 2575 2 2=Age 26 - 40 39.49 55.51 2140 3 3=Age 41 - 55 32.82 88.33 4=Age 56 and older 761 11.67 100 4

Eligible Missing Base N Mean StDev Median MIN MAX

6520

ORGSAMPINFO SEX Width: 8 Variable Name: Variable Number: Type: Num GENDER Format:

Mnemonic:

N: 6520 Label: Sample Sex

Universe

Question Text:

Sex of Sample member. From SSA administrative records. User Note :

Construct Specs:

Frequency Value Label Percent Cum Percent 1=MALE 49.95 49.95 3257 1 3263 2 2=FEMALE 50.05 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: ORGSAMPINFO BSTATUS Width: Variable Number: Type: Nıım Mnemonic: Format: **BSTATUS**

6520 N:

Label: Sample Benefit Type

Universe

Question Text:

User Note : Indicates whether sample member receives SSI, SSDI, or both SSI and SSDI. From SSA

administrative data.

Construct Specs:

Value Label Cum Percent Frequency Percent 1=SSI ONLY BENEFITS 40.86 40.86 2664 1 2487 2 2=SSDI ONLY BENEFITS 38.14 79 1369 3 3=CONCURRENT BENEFITS 21 100

Eligible Missing Base N Mean StDev Median MTN MAX

6520

10/1/2009 Page 2 of 285
 Variable Name:
 A_STRATA
 Width:
 8

 Variable Number:
 7
 Type:
 Num

Format:

Format:

Format:

Mnemonic:

N: 6520

Label: Analytical Strata

Universe

Question Text:

User Note: Analytical strata for variance estimation using SUDAAN.

Construct Specs:

Frequency Value Label Percent Cum Percent

 1849
 1000
 28.36
 28.36

 2085
 2000
 31.98
 60.34

 2586
 3000
 39.66
 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: A_PSU_PUB Width: 8

Variable Number: 8 Type: Num

Mnemonic: N: 6520

Label: Analytical PSU scrambled

Universe

Question Text:

User Note: Values scrambled for PUF

Construct Specs:

Eligible Missing Base N Mean StDev Median MIN MAX 6520

6520

 Variable Name:
 WGT1_BENEFINLE3
 Width:
 8

 Variable Number:
 9
 Type:
 Num

Mnemonic:

N: 6520

Label: TTW1 Final Beneficiary weight for E3 skip

Universe

Question Text:

User Note: Weights created for analyzing E3 to E10 with beneficiary sample. Accounts for

cases that inappropriately skipped these items (E3 skip=1).

Construct Specs:

Eligible Missing Base N Mean StDev Median MIN MAX 0 6520 0 6520 661.68297546 2185.4743771 0 47116

10/1/2009 Page 3 of 285

 Variable Name:
 WGT1_BENEFINLE15
 Width:
 8

 Variable Number:
 10
 Type:
 Num

Format:

Format:

Mnemonic:

N: 6520

Label: TTW1 Final Beneficiary weight for E15 skip

Universe

Question Text:

User Note: Weights created for analyzing E15 to E18 with beneficiary sample. Accounts for

cases that inappropriately skipped these items (E15 skip=1).

Construct Specs:

Eligible StDev Median MIN MAX Missing Base N Mean 0 0 0 6520 6520 917.37407975 47116 2491.4696832

 Variable Name:
 WGT1_BENEFINLE12
 Width:
 8

 Variable Number:
 11
 Type:
 Num

Mnemonic: Format:

N: 6520

Label: TTW1 Final Beneficiary weight for E12 skip

Universe

Question Text:

User Note: Weights created for analyzing E12 to E13 with beneficiary sample. Accounts for

cases that inappropriately skipped these items (E12skip=1).

Construct Specs:

Eligible Missing Base N Mean StDev Median MIN MAX 0 0 6520 6520 65.056748466 267.31643475 0 2968

 Variable
 Name:
 WGT1_BENEFINL
 Width:
 8

 Variable
 Number:
 12
 Type:
 Num

Mnemonic:

N: 6520

Label: TTW1 Final Beneficiary weight

Universe

Question Text:

User Note: Weights created for beneficiary sample analyses.

Construct Specs:

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	0	6520	1347.6722393	1297.4225074	733	307	8345

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Variable Name: В1 Width: 8 Variable Number: 13 Num Type: YESNO Mnemonic: Format:

6520

Label: Limited b/c of Phys/Mental Condition

Universe

First, I have some questions about how $\{your/NAME's\}$ health affects $\{your/his/her\}$ Question Text:

daily activities. Does a physical or mental condition limit the kind or amount of

work or other daily activities {you/NAME} can do?

User Note: Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
12	D	.D=DON'T KNOW	0.18	0.18
1	R	.R=REFUSED	0.02	0.2
434	0	0=NO	6.66	6.86
6073	1	1=YES	93.14	100

Eligible Missing Mean StDev Median MIN MAX Base N

6520

Width: 8 Variable Name: B3 Variable Number: 14 Type: Num Mnemonic: YESNO Format:

6520 N:

Label: Limited by Other Phys/Mental Conditions

Universe (B1=01)

{Do you/Does NAME} have any other physical or mental conditions that limit the kind Question Text:

or amount of work or other daily activities {you/he/she} can do?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 6.86 6.86 447 0 42.01 2739 0=NO48.87 3334 1=YES 51.13 100

StDev MIN MAX Eligible Missing Median Base N Mean

6073

8 Variable Name: B24 I Width: Variable Number: 15 Type: Num YESNO Format:

Mnemonic:

N:

Currently Working, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

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 Frequency
 Value
 Label
 Percent
 Cum Percent

 5706
 0
 0=NO
 87.52
 87.52

 814
 1
 1=YES
 12.48
 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 B25_A
 Width:
 8

 Variable Number:
 16
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Phys/Mental Condition

Universe (B24=00)

Question Text: Other beneficiaries have said that they are not working for a number of reasons. I

am going to read you a list of these reasons. For each, please tell me if it is a

reason why {you are/NAME is} not currently working.

{Are you/Is NAME} not working because a physical or mental condition prevents

{you/him/her} from working?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 822 .=LOGICAL SKIP 12.61 12.61 .D=DON'T KNOW 0.23 15 D 12.84 0.02 R .R=REFUSED 12.85 0 6.1 18.96 398 0=NO 5284 1 1=YES 81.04 100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B25_B
 Width:
 8

 Variable Number:
 17
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Can't Find Job Qualified For

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

 ${You/NAME}$ cannot find a job that ${you are / (he/she) is}$ qualified for.

User Note : Construct Specs:

Frequency 822	Value .=LOGICA	L SKIP	Label 12.61	Percent 12.61		Cum Percent	
138	D		.D=DON'T KNOW	2.12		14.72	
10	R		.R=REFUSED	0.15		14.88	
3674	0		0=NO	56.35		71.23	
1876	1		1=YES	28.77		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

5698

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 Variable Name:
 B25_C
 Width:
 8

 Variable Number:
 18
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Transportation Problem

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{You do/NAME does} not have reliable transportation to and from work.

User Note : Construct Specs:

Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
22	D	.D=DON'T KNOW	0.34	12.94
3	R	.R=REFUSED	0.05	12.99
4414	0	0=NO	67.7	80.69
1259	1	1=YES	19.31	100

Eligible Missing Base N Mean StDev Median MIN MAX

8

Num

YESNO

5698

Variable Name: B25_D Width:
Variable Number: 19 Type:
Mnemonic: Format:

N: 6520

Label: Not Working b/c Caring for Someone

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{You are/NAME is} caring for someone else.

User Note : Construct Specs:

Frequency 822	<pre>Value .=LOGICAL SKIP</pre>	Label 12.61	Percent 12.61	Cum Percent
11	D	.D=DON'T KNOW	0.17	12.78
5278	0	0=NO	80.95	93.73
409	1	1=YES	6.27	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B25_F
 Width:
 8

 Variable Number:
 20
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Can't Find Job Want

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} cannot find a job {you want/ (he/she) wants}

User Note : Construct Specs:

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Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
77	D	.D=DON'T KNOW	1.18	13.79
5	R	.R=REFUSED	0.08	13.87
4694	0	0=NO	71.99	85.86
922	1	1=YES	14.14	100

5698

 Variable Name:
 B25_G
 Width:
 8

 Variable Number:
 21
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not working b/c Finishing School

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{You are/NAME is} waiting to finish school or a training program.

User Note : Construct Specs:

Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
11	D	.D=DON'T KNOW	0.17	12.78
1	R	.R=REFUSED	0.02	12.79
5272	0	0=NO	80.86	93.65
414	1	1=YES	6 35	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B25_H
 Width:
 8

 Variable Number:
 22
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not working b/c Workplaces Not Accessible

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

Workplaces are not accessible to people with {your/NAME's} disability.

User Note : Construct Specs:

Frequency 822	Value .=LOGICA	L SKIP	Label 12.61	Percent 12.61		Cum Percent	
245	D		.D=DON'T KNOW	3.76		16.37	
5	R		.R=REFUSED	0.08		16.44	
3745	0		0=NO	57.44		73.88	
1703	1		1=YES	26.12		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
5698							

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 Variable Name:
 B25_I
 Width:
 8

 Variable Number:
 23
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Lose Benefits

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{You do/NAME does} not want to lose benefits such as disability, worker's

compensation, or Medicaid.

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
822	.=LOGICAL SKIP	12.61	12.61	
67	D	.D=DON'T KNOW	1.03	13.63
10	R	.R=REFUSED	0.15	13.79
4911	0	0=NO	75.32	89.11
710	1	1=YES	10.89	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B25_J
 Width:
 8

 Variable Number:
 24
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Discouraging

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

{Your/NAME's} previous attempts to work have been discouraging.

User Note:
Construct Specs:

139 D .D=DON'T KNOW 2.13 14.74 6 R .R=REFUSED 0.09 14.83	Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
6 R .R=REFUSED 0.09 14.83	139	D	.D=DON'T KNOW	2.13	14.74
	6	R	.R=REFUSED	0.09	14.83
3718 0 0=NO 57.02 71.86	3718	0	0=NO	57.02	71.86
1835 1 1=YES 28.14 100	1835	1	1=YES	28.14	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B25_L
 Width:
 8

 Variable Number:
 25
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Others Don't Think Can Work

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

Others do not think {you/NAME} can work.

User Note : Construct Specs:

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Frequency 822	Value .=LOGI	CAL SKIP	Label 12.61		Percent 12.61	Cum Perc	cent
136	D		.D=DON'T KNOW		2.09	14.69	
6	R		.R=REFUSED		0.09	14.79	
4010	0		0=NO		61.5	76.29	
1546	1		1=YES		23.71	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

5698

 Variable Name:
 B25_M
 Width:
 8

 Variable Number:
 26
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not working b/c Employers Won't Give Chance

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because ...

Employers will not give {you/NAME} a chance to show that {you/he/she} can work.

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
822	.=LOGICAL SKIP	12.61	12.61	
193	D	.D=DON'T KNOW	2.96	15.57
8	R	.R=REFUSED	0.12	15.69
4254	0	0=NO	65.25	80.94
1243	1	1=YES	19.06	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
5698							

 Variable Name:
 B25_N
 Width:
 8

 Variable Number:
 27
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Can't find a job/job market is bad

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because you can't find a job/job market is bad?
User Note: Category created during back-coding based on responses to B27 (other reasons not

working).

Construct Specs:

Frequency 822	Value .=LOGICAL SKIP		Label 12.61	Percent 12.61		Cum Percent	
1	D		.D=DON'T KNOW	0.02		12.62	
5679	0		0=NO	87.1		99.72	
18	1		1=YES	0.28		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

5698

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 Variable Name:
 B25_0
 Width:
 8

 Variable Number:
 28
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Not Working b/c Lack skills

Universe (B24=00)

Question Text: {Are you/Is NAME} not working because you lack skills?

User Note: Category created during back-coding based on responses to B27 (other reasons not

working).

Construct Specs:

Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
1	D	.D=DON'T KNOW	0.02	12.62
5645	0	0=NO	86.58	99.2
52	1	1=YES	0.8	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

 Variable Name:
 B26

 Variable Number:
 29

 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Other Reasons Not Currently Working

Universe (B24=00)

Question Text: Are there any other reasons why {you are/NAME is} not working that I did not

User Note : Construct Specs:

Frequency 822	Value .=LOGICAL SKIP	Label 12.61	Percent 12.61	Cum Percent
5572	0	0=NO	85.46	98.07
126	1	1=YES	1.93	100

Eligible Missing Base N Mean StDev Median MIN MAX

5698

Variable Name:B28Width:8Variable Number:30Type:NumMnemonic:Format:YESNO

N: 6520

Label: Looked for Work in Last 4 Weeks

Universe (B24=00,d,r)

Question Text: {Have you/has NAME} been looking for work during the last four weeks?

User Note : Construct Specs:

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Frequency 814	Value .=LOGICAL SKIP	Label 12.48	Percent 12.48	Cum Percent
18	D	.D=DON'T KNOW	0.28	12.76
4	R	.R=REFUSED	0.06	12.82
5112	0	0=NO	78.4	91.23
572	1	1=YES	8.77	100

5706

Variable Name: B29 A Width: 8 Num Variable Number: 31 Type: Mnemonic: Format: YESNO

N: 6520

Label: Contacted Unemploy Office to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: Next, I am going to read you a list of things that some people do to look for work.

Please tell me whether or not {you/NAME} did any of these things during the last

To look for work in the last four weeks did {you/he/she} ...

Contact {your/his/her} state's unemployment office?

User Note: Construct Specs:

Frequency 5948	Value .=LOGICAL SKIP	Label 91.23	Percent 91.23	Cum Percent
8	D	.D=DON'T KNOW	0.12	91.35
451	0	0=NO	6.92	98.27
113	1	1=YES	1.73	100

Eligible StDev Median Missing Base N Mean MIN MAX

572

Variable Name: B29 B Width: 8 Variable Number: 32 Nıım Type: Mnemonic: Format: YESNO

6520

Label: Contacted Friends/Rels to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Ask friends or relatives?

User Note : Construct Specs:

572

Frequency 5948	Value .=LOGICA	L SKIP	Label 91.23	Percent 91.23		Cum Percent	
2	D		.D=DON'T KNOW	0.03		91.26	
198	0		0=NO	3.04		94.29	
372	1		1=YES	5.71		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

10/1/2009 Page 12 of 285
 Variable Name:
 B29_C
 Width:
 8

 Variable Number:
 33
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Looked at Ads to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Look through job advertisements in a newspaper or on the internet?

User Note : Construct Specs:

Frequency 5948	Value .=LOGICAL SKIP	Label 91.23	Percent 91.23	Cum Percent
4	D	.D=DON'T KNOW	0.06	91.29
159	0	0=NO	2.44	93.73
409	1	1=YES	6.27	100

Eligible Missing Base N Mean StDev Median MIN MAX

572

 Variable Name:
 B29_D
 Width:
 8

 Variable Number:
 34
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Contacted State VR to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact the State Vocational Rehabilitation Agency or {VR Name from {NAME's}

current state}?

User Note : Construct Specs:

Frequency 5948	Value .=LOGICAL SKIP	Label 91.23	Percent 91.23	Cum Percent
7	D	.D=DON'T KNOW	0.11	91.33
397	0	0=NO	6.09	97.42
168	1	1=YES	2.58	100

Eligible Missing Base N Mean StDev Median MIN MAX

572

 Variable Name:
 B29_E
 Width:
 8

 Variable Number:
 35
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Contacted Indep Living Center to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact a local independent living center?

User Note : Construct Specs:

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Frequency 5948	Value .=LOGICAL SI	KIP	Label 91.23	Percent 91.23	Cu	m Percent	
6	D		.D=DON'T KNOW	0.09	91	.32	
525	0		0=NO	8.05	99	.37	
41	1		1=YES	0.63	10	0	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

572

 Variable Name:
 B29_F
 Width:
 8

 Variable Number:
 36
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Contacted Employ Agency to Look For Work

Universe (B24=00,d,r and B28=01)

6520

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact a private employment agency or program?

User Note : Construct Specs:

Frequency 5948	Value .=LOGICAL SKIP	Label 91.23	Percent 91.23	Cum Percent
5	D	.D=DON'T KNOW	0.08	91.3
462	0	0=NO	7.09	98.39
105	1	1=YES	1.61	100

Eligible Missing Base N Mean StDev Median MIN MAX

572

 Variable Name:
 B29_G
 Width:
 8

 Variable Number:
 37
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Contacted Employers to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact any employers in person, by mail, or by phone?

User Note : Construct Specs:

Frequency 5948	Value .=LOGICAL SK	ΙΡ	Label 91.23	Percent 91.23		Cum Percent	
4	D		.D=DON'T KNOW	0.06		91.29	
232	0		0=NO	3.56		94.85	
336	1		1=YES	5.15		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

572

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 Variable Name:
 B29_H
 Width:
 8

 Variable Number:
 38
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Did Something Else to Look For Work

Universe (B24=00,d,r and B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Do anything else that I didn't mention?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent

5948 .=LOGICAL SKIP 91.23 91.23

1 D .D=DON'T KNOW 0.02 91.24 571 0 0=NO 8.76 100

Eligible Missing Base N Mean StDev Median MIN MAX

572

 Variable Name:
 B30
 Width:
 8

 Variable Number:
 39
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked in 2003

Universe (All)

Question Text: Did {you/NAME} work at a job or business for pay or profit anytime in 2003?

User Note : Construct Specs:

Cum Percent Frequency Value Label Percent 27 .D=DON'T KNOW 0.41 0.41 D 1 .R=REFUSED 0.02 0.43 R 5315 0 0=NO 81.52 81.95 1177 1 18.05 100 1 = YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 B37
 Width:
 8

 Variable Number:
 40
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Goals Include Working

Universe (All)

Question Text: Do {your/NAME} personal goals include {(IF B36=00) getting a job} moving up in a

job or learning new job skills?

User Note : Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
171	D	.D=DON'T KNOW	2.62	2.62
11	R	.R=REFUSED	0.17	2.79
3599	0	0=NO	55.2	57.99
2739	1	1=YES	42.01	100

6520

 Variable Name:
 B37A
 Width:
 8

 Variable Number:
 41
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Goals Include Stop Receiving Benefits

Universe (All)

Question Text: Do {you/NAME's} personal goals include someday working and earning enough to stop

receiving Social Security disability benefits?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
3446	.=LOGICAL SKIP	52.85	52.85	
131	D	.D=DON'T KNOW	2.01	54.86
6	R	.R=REFUSED	0.09	54.95
703	0	0=NO	10.78	65.74
2234	1	1=YES	34.26	100

Eligible Missing Base N Mean StDev Median MIN MAX

3074

 Variable Name:
 B38
 Width:
 8

 Variable Number:
 42
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Discuss Work Goals

Universe (All)

Question Text: {Do you/does NAME} ever discuss work and career goals with family, friends, or

anyone else?

User Note : Construct Specs:

Frequency	Value D		mabel D=DON'T KNOW	Percent 0.32		Cum Percent	
4	R		R=REFUSED	0.06		0.38	
3538	0	0	=NO	54.26		54.65	
2957	1	1	=YES	45.35		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 B39
 Width:
 8

 Variable Number:
 43
 Type:
 Num

 Mnemonic:
 Format:
 WRKGOAL

N: 6520

Label: Who Discuss Work Goals w/ Most

Universe (B38 =01)

Question Text: Who {do you/does NAME} discuss {your/his/her} work goals with the most?

User Note : Construct Specs:

Frequency 3563	Value .=LOGICAL SKIP	Label 54.65	Percent 54.65	Cum Percent
9	D	.D=DON'T KNOW	0.14	54.79
1	R	.R=REFUSED	0.02	54.8
997	1	1=PARENT/GUARDIAN	15.29	70.09
601	2	2=SPOUSE/PARTNER	9.22	79.31
420	3	3=FRIEND	6.44	85.75
15	4	4=JOB COACH	0.23	85.98
9	5	5=EMPLOYER/SUPERVISOR	0.14	86.12
571	6	6=OTHER RELATIVE	8.76	94.88
216	7	7=CASE WORKER/COUNSELOR/ PROGRAM STAFF	3.31	98.19
76	8	8=MEDICAL PROVIDER	1.17	99.36
11	9	9=OTHER	0.17	99.52
31	10	10=OTHER NON-RELATIVE	0.48	100

Eligible Missing Base N Mean StDev Median MIN MAX

2957

Variable Name:B40Width:8Variable Number:44Type:NumMnemonic:Format:AGREE

N: 652

Label: Person Discuss Goals w/ Most Thinks Work Should be Goal

Universe (B38=01 and B39=01-09)

Question Text: Please tell me how much you agree or disagree with the following statement. Would

you say you strongly agree, agree, disagree, or strongly disagree?

 ${\text{Your/NAME's}}$ {RESPONSE FROM B39} thinks ${\text{your/NAME's}}$ personal goals should include working at a job, moving up in a job, or learning new job skills.

User Note : Construct Specs:

Frequency 3573	Value .=LOGICAL SKIP	Label 54.8	Percent 54.8	Cum Percent
62	D	.D=DON'T KNOW	0.95	55.75
2	R	.R=REFUSED	0.03	55.78
690	1	1=STRONGLY AGREE	10.58	66.37
1341	2	2=AGREE	20.57	86.93
570	3	3=DISAGREE	8.74	95.67
282	4	4=STRONGLY DISAGREE	4.33	100
Eligible M	issing Base N	Mean	StDev Median	MIN MAX

2947

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 Variable Name:
 B41
 Width:
 8

 Variable Number:
 45
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Discuss Work Goals With Someone Else

Universe (B38=01 and B39=01-09)

Question Text: {Do you/does NAME} discuss {your/his/her} work goals with anyone else?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
3573	.=LOGICAL SKIP	54.8	54.8	
30	D	.D=DON'T KNOW	0.46	55.26
1428	0	0=NO	21.9	77.16
1489	1	1=YES	22.84	100

Eligible Missing Base N Mean StDev Median MIN MAX

2947

 Variable Name:
 B42
 Width:
 8

 Variable Number:
 46
 Type:
 Num

 Mnemonic:
 Format:
 WRKGOAL

N: 6520

Label: Who Else Discuss Work Goals w/ (Second Person)

Universe (B38=01 and B39=01-09 and B41=01)

Question Text: Who else {do you/does NAME} discuss {your/his/her} work goals with?

User Note : Construct Specs:

Frequency 5031	Value .=LOGICAL SK	(IP	Label 77.16			Percent 77.16	Cum Percent
1	R		.R=REFUSED			0.02	77.18
274	1		1=PARENT/GUARDIAN			4.2	81.38
58	2		2=SPOUSE/PARTNER			0.89	82.27
406	3		3=FRIEND			6.23	88.5
17	4		4=JOB COACH			0.26	88.76
16	5		5=EMPLOYER/SUPERVIS	SOR		0.25	89
431	6		6=OTHER RELATIVE			6.61	95.61
172	7		7=CASE WORKER/COUNS	SELOR/ PROGRAM	STAFF	2.64	98.25
55	8		8=MEDICAL PROVIDER			0.84	99.1
15	9		9=OTHER			0.23	99.33
44	10		10=OTHER NON-RELATI	IVE		0.67	100
Eligible	Missing E	Base N	Mean	StDev	Median	MIN	MAX

1489

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 Variable Name:
 B43
 Width:
 8

 Variable Number:
 47
 Type:
 Num

 Mnemonic:
 Format:
 AGREE

N: 6520

Label: Second Person Discuss Goals w/ Thinks Work Should Be Goal

Universe (B38=01 and B39=01-09 and B41=01 and B42=01-09)

Question Text: Please tell me how much you agree or disagree with the following statement. Would

you say you strongly agree, agree, disagree, or strongly disagree?

 ${\text{Your/NAME's}}$ {RESPONSE FROM B42] thinks ${\text{your/NAME's}}$ personal goals should include working at a job, moving up in a job, or learning new job skills.

User Note : Construct Specs:

Frequency 5032	Value .=LOGICAL SKIP	Label 77.18	Percent 77.18	Cum Percent
36	D	.D=DON'T KNOW	0.55	77.73
1	R	.R=REFUSED	0.02	77.75
434	1	1=STRONGLY AGREE	6.66	84.4
665	2	2=AGREE	10.2	94.6
234	3	3=DISAGREE	3.59	98.19
118	4	4=STRONGLY DISAGREE	1.81	100

Eligible Missing Base N Mean StDev Median MIN MAX

1488

 Variable Name:
 B44
 Width:
 8

 Variable Number:
 48
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Discuss Work Goals With Anyone Else

Universe (B38=01 and B39=01-09 and B41=01 and B42=01-09)

Question Text: {Do you/Does NAME} discuss {your/his/her} work goals with anyone else?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5032	.=LOGICAL SKIP	77.18	77.18	
20	D	.D=DON'T KNOW	0.31	77.48
1029	0	0=NO	15.78	93.27
439	1	1=YES	6.73	100

Eligible Missing Base N Mean StDev Median MIN MAX

1488

 Variable Name:
 B45

 Variable Number:
 49

 Mnemonic:
 Format:

WRKGOAL

N: 652

Label: Who Else Discuss Work Goals w/ (Third Person)

Universe (B38=01 and B39=01-09 and B41=01 and B42=01-09 and B44=01)

Question Text: Who else {do you/does NAME} discuss {your/his/her} work goals with?

User Note : Construct Specs:

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Frequency 6081	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
59	1	1=PARENT/GUARDIAN	0.9	94.17
8	2	2=SPOUSE/PARTNER	0.12	94.29
110	3	3=FRIEND	1.69	95.98
6	4	4=JOB COACH	0.09	96.07
11	5	5=EMPLOYER/SUPERVISOR	0.17	96.24
99	6	6=OTHER RELATIVE	1.52	97.76
75	7	7=CASE WORKER/COUNSELOR/ PROGRAM STAFF	1.15	98.91
42	8	8=MEDICAL PROVIDER	0.64	99.56
7	9	9=OTHER	0.11	99.66
22	10	10=OTHER NON-RELATIVE	0.34	100
Eligible	Missing	Base N Mean StDev	Median	MIN MAX

439

Variable Name: B46 Width: 8 Variable Number: 50 Type: Num Mnemonic: Format: AGREE

6520 N:

Label: Third Person Discuss Goals w/ Thinks Work Should Be Goal

Universe (B38=01 and B39=01-09 and B41=01 and B42=01-09 and B44=01 and B45=01-09)

Question Text: Please tell me how much you agree or disagree with the following statement. Would

you say you strongly agree, agree, disagree, or strongly disagree?

{Your/NAME's} {RESPONSE FROM B45} thinks {your/NAME's} personal goals should include working at a job, moving up in a job, or learning new job skills.

User Note: Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
10	D	.D=DON'T KNOW	0.15	93.42
2	R	.R=REFUSED	0.03	93.45
163	1	1=STRONGLY AGREE	2.5	95.95
185	2	2=AGREE	2.84	98.79
50	3	3=DISAGREE	0.77	99.56
29	4	4=STRONGLY DISAGREE	0.44	100

Eligible Missing Base N Mean StDev Median MIN MAX 439

Variable Name: Variable Number: Mnemonic:

N:

B47_A 51

Width: Type: Num Format: AGREE

6520 Label: See Working for Pay Next Year

Universe (All)

Question Text: Please tell me how much you agree with the following statements. Would you say you strongly agree, agree, disagree, or strongly disagree?

> You see {yourself/NAME} {(IF B24=01) continuing to work/(IF B24=00,D,R) working} for pay in the next year.

User Note: Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
143	D	.D=DON'T KNOW	2.19	2.19
5	R	.R=REFUSED	0.08	2.27
668	1	1=STRONGLY AGREE	10.25	12.52
1153	2	2=AGREE	17.68	30.2
2106	3	3=DISAGREE	32.3	62.5
2445	4	4=STRONGLY DISAGREE	37.5	100

6520

 Variable Name:
 B47_B
 Width:
 8

 Variable Number:
 52
 Type:
 Num

 Mnemonic:
 Format:
 AGREE

N: 6520

Label: See Working to Stop Benefits

Universe (ASK B47b IF B47a=01,02, OTHERWISE GO TO B47c)

Question Text: You see {yourself/NAME} working and earning enough to stop receiving disability

benefits in the next year.

User Note : Construct Specs:

Frequency 4699	Value .=LOGICAL SKIP	Label 72.07	Percent 72.07	Cum Percent
68	D	.D=DON'T KNOW	1.04	73.11
5	R	.R=REFUSED	0.08	73.19
218	1	1=STRONGLY AGREE	3.34	76.53
459	2	2=AGREE	7.04	83.57
599	3	3=DISAGREE	9.19	92.76
472	4	4=STRONGLY DISAGREE	7.24	100

Eligible Missing Base N Mean StDev Median MIN MAX

1821

 Variable Name:
 B47_C
 Width:
 8

 Variable Number:
 53
 Type:
 Num

 Mnemonic:
 Format:
 AGREE

N: 6520

Label: See Working for Pay Next Five Years

Universe (All)

Question Text: You see {yourself/NAME} {(IF B24=01) continuing to work/(IF B24=00,D,R) working}

for pay in the next five years.

User Note : Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
312	D	.D=DON'T KNOW	4.79	4.79
4	R	.R=REFUSED	0.06	4.85
768	1	1=STRONGLY AGREE	11.78	16.63
1704	2	2=AGREE	26.13	42.76
1799	3	3=DISAGREE	27.59	70.35
1933	4	4=STRONGLY DISAGREE	29.65	100

6520

 Variable Name:
 B47_D
 Width:
 8

 Variable Number:
 54
 Type:
 Num

 Mnemonic:
 Format:
 AGREE

N: 6520

Label: See Working to Stop Benefits Next Five Years
Universe {ASK B47d IF B47c=01,02, OTHERWISE GO TO B48}

Question Text: You see {yourself/NAME} working and earning enough to stop receiving disability

benefits in the next FIVE years.

User Note : Construct Specs:

Frequency	Value .=LOGICAL SKIP	Label 62.09	Percent 62.09	Cum Percent
100	D	.D=DON'T KNOW	1.53	63.62
2	R	.R=REFUSED	0.03	63.65
462	1	1=STRONGLY AGREE	7.09	70.74
994	2	2=AGREE	15.25	85.98
556	3	3=DISAGREE	8.53	94.51
358	4	4=STRONGLY DISAGREE	5.49	100

Eligible Missing Base N Mean StDev Median MIN MAX

2472

 Variable Name:
 C_MAINCONCOLDIAGGRP_I_PUB
 Width:
 8

 Variable Number:
 55
 Type:
 Num

 Mnemonic:
 Format:

Mnemonic:

N: 6520

Label: Main Condition Diagnosis Group Collapsed (Code 1), Imputed (Public)

Universe
Question Text:

User Note: Grouped as 0=Other, 1=Mental Illness, 2=Cognitive Disability, 3=Muscular/Skeletal,

4=Sensory Disorders for PUF. Cognitive disability includes mental retardation,

learning disorders, and intracranial injuries.

Construct Specs: If B2=r, C_MainConColDiagGrp_1=95. If B2=d, C_MainConColDiagGrp_1=98. If B2

response uncodeable, C MainConColDiagGrp 1=99. If B2=.L or blank,

C MainConColDiagGrp 1=.L. If C MainConICD9 1=001.0-139.8, 01, 140.0-239.9, 02,

240.0-

279.9, 03, 280.0-289.9, 04, 303.00-304.93, 315.39, 320.0-359.9, 06, 390-459.9, 07, 460-519.9, 08, 520.0-579.9, 09, 580.0-629.9, 10, 630-677, 11, 680.0-709.9, 12, 740.0-759.9, 14, 760.0-779.9, 15, 780.01-784.2, 784.6-799.99, 16, 800.00-853.1, 860-999.9, 17, or 18, C_MainConColDiagGrp_1=00. IfC_MainConICD9_1=290.0-302.9, 305.00-314.9, 315.4-316, or 05, C_MainConColDiagGrp_1=01. If C_MainConICD9_1=317-319, 315.00-315.09, or 854.00-854.10 C_MainConColDiagGrp_1=02. If C_MainConICD9_1=710.0-739.9, or 13, C_MainConColDiagGrp_1=03. If C_MainConICD9_1=360.00-389.9, or 784.3-

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Frequency 434	Value . = LOGICAL SKIP	Label 6.66	Percent 6.66	Cum Percent
2638	0	00=OTHER	40.46	47.12
1566	1	01=MENTAL ILLNESS	24.02	71.13
797	2	02=COGNITIVE DISABILITY	12.22	83.36
852	3	03=MUSCULAR/SKELETAL	13.07	96.43
233	4	04=SENSORY DISORDERS	3.57	100

6086

 Variable Name:
 C_ADULTCHILD_ONSET_I
 Width:
 8

 Variable Number:
 56
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Adult/Child Onset of Disability, Imputed

Universe Question Text:

User Note: Indicates whether onset of disability was prior to age 18 or at age 18 and older.

Based on B19 and C Disage.

Construct Specs: If B19=1 or 2, C AdultChildOnset=B19. If B19=.L, d, or r and C Disage<18,

C_AdultChildOnset=1. If B19=.L, d, or r, and C_Disage>=18, C_AdultChildOnset=2.

Else, C AdultChildOnset=C Disage.

 Frequency
 Value
 Label
 Percent
 Cum Percent

 2624
 1
 1= <18</td>
 40.25
 40.25

 3896
 2
 2= 18 or >
 59.75
 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_WRKDWHENLIM
 Width:
 4

 Variable Number:
 57
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked for Pay When First Limited

Universe

Question Text:

User Note: Indicates whether sample person was working at time became disabled. Based on B22

and C AdultChildOnset.

Construct Specs: If B22= .L and C_AdultChildOnset=d or r then C_WrkdWhenLim =C_AdultChildOnset. If

B22= .L and C_AdultChildOnset=1 then C_WrkdWhenLim=0. Else, C_WrkdWhenLim=B22.

Frequency	Value .=LOGICAL SKI	P	Label 1.75	Percent		Cum Percent	
69	D		.D=DON'T KNOW	1.06		2.81	
3590	0		0=NO	55.06		57.87	
2747	1		1=YES	42.13		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6406

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Variable Name: C EVRWORKED Width: 4 Variable Number: 58 Type: Num Mnemonic: YESNO Format:

6520

Label: Ever Worked for Pay

Universe

Question Text:

Indicates whether sample person ever worked at time of interview. Based on B36, User Note:

B22, B24, and B30.

If B36 ne .L, $C_EvrWorked=B36$. Else if B36= .L and (B24=1 or B30=1or B22=1), Construct Specs:

C EvrWiorked=1. If B36=.L and B30=d , C EvrWorked= d. If B36=.L and B30=r ,

C EvrWorked=r.

Frequency	Value	Label	Percent	Cum Percent
39	D	.D=DON'T KNOW	0.6	0.6
3	R	.R=REFUSED	0.05	0.64
1227	0	0=NO	18.82	19.46
5251	1	1=YES	80.54	100

Eligible StDev Median MIN MAX Missing Base N Mean 6520

Variable Name: C5A 1 Width: 8 Variable Number: 59 Type: Nıım Mnemonic: Format: YESNO

N:

6520

Label: Notified SSA Working (Job 1)

Universe (B24=01)

Question Text: Beneficiaries do not always know that they should report a change in work status to

Social Security. Around that time did {you/NAME} let Social Security know that

{you were/he/she was} working?

User Note: Construct Specs:

Frequency 5706	Value .=LOGICAL SKIP	Label 87.52	Percent 87.52	Cum Percent
51	D	.D=DON'T KNOW	0.78	88.3
155	0	0=NO	2.38	90.67
608	1	1=YES	9.33	100

Eligible Missing Base N Mean StDev Median MIN MAX 814

Variable Name: C7 1 Variable Number: 60

Type: Nıım Mnemonic: Format: YESNO

N:

Label: Current Job Part of Sheltered Workshop (Job 1)

Universe (B24=01)

Question Text: There are a number of special work programs available to people with disabilities.

Is {your/NAME's} job part of a sheltered workshop program, transitional employment program, the Business Enterprise Program for the blind, or a supported employment

Width:

8

program?

User Note: Construct Specs:

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Frequency 5706	Value .=LOGICAL SKIP	Label 87.52	Percent 87.52	Cum Percent
49	D	.D=DON'T KNOW	0.75	88.27
433	0	0=NO	6.64	94.91
332	1	1=YES	5.09	100

814

 Variable Name:
 C10_1
 Width:
 8

 Variable Number:
 61
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Paid by Hour at Current Job (Job 1)

6520

Universe (B24=01)

Question Text: For the purpose of this survey, it is important to obtain some information on how

much {you are/NAME is} paid on this job. On {your/NAME's} main job {are you/is}

(he/she) } paid by the hour?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5706	.=LOGICAL SKIP	87.52	87.52	
27	D	.D=DON'T KNOW	0.41	87.93
1	R	.R=REFUSED	0.02	87.94
204	0	0=NO	3.13	91.07
582	1	1=YES	8.93	100

Eligible Missing Base N Mean StDev Median MIN MAX

814

 Variable Name:
 C18_1
 Width:
 8

 Variable Number:
 62
 Type:
 Num

 Mnemonic:
 Format:
 SATSFD

N: 652

Label: Satisfaction With Current/Main Job

Universe (C17=00)

Question Text: Taking all things into account, how satisfied {are you/is NAME} with

{your/his/her} {main/current} job? Would you say:

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP		Label 92.21		Percent 92.21	Cum Percent	
4	D		.D=DON'T KNOW		0.06	92.27	
1	R		.R=REFUSED		0.02	92.29	
189	1	1	1=VERY SATISFIED		2.9	95.18	
221	2	2	2=SOMEWHAT SATISFIED		3.39	98.57	
58	3	3	3=NOT VERY SATISFIED		0.89	99.46	
35	4	4	4=NOT AT ALL SATISFI	ED	0.54	100	
Eligible	Missing Ba	ase N	Mean	StDev	Median	MIN	MAX

508

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 Variable Name:
 C20A_1
 Width:
 8

 Variable Number:
 63
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Employer Offers Health Insurance

Universe (C19=00)

Question Text: Now, I'd like to ask you a few more questions about {your/NAME's} {main/current}

job. I am going to read to you a list of benefits that some employers offer their employees. Please tell me whether or not $\{your/NAME's\}$ $\{main/current\}$ employer offers $\{you/him/her\}$ any of these benefits. Does $\{your/NAME's\}$ employer offer

{you/NAME}....

Health care insurance?

User Note : Construct Specs:

Frequency 5780	Value .=LOGICAL SKIP	Label 88.65	Percent 88.65	Cum Percent
19	D	.D=DON'T KNOW	0.29	88.94
540	0	0=NO	8.28	97.22
181	1	1=YES	2.78	100

Eligible Missing Base N Mean StDev Median MIN MAX

740

 Variable Name:
 C20B_1
 Width:
 8

 Variable Number:
 64
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Employer Offers Dental

Universe (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Dental benefits?

User Note : Construct Specs:

Frequency 5780	Value .=LOGICAL SKIP	Label 88.65	Percent 88.65	Cum Percent
28	D	.D=DON'T KNOW	0.43	89.08
1	R	.R=REFUSED	0.02	89.1
579	0	0=NO	8.88	97.98
132	1	1=YES	2.02	100
Eligible	Missing Ba	ase N Mean	StDev M	edian MIN MAX

740

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 Variable Name:
 C20C_1
 Width:
 8

 Variable Number:
 65
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Employer Offers Sick Days

Universe (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Sick days with pay?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5780	.=LOGICAL SKIP	88.65	88.65	
26	D	.D=DON'T KNOW	0.4	89.05

553 0 0=NO 8.48 97.53 161 1 1=YES 2.47 100

Eligible Missing Base N Mean StDev Median MIN MAX

740

 Variable Name:
 C20D_1
 Width:
 8

 Variable Number:
 66
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Employer Offers Paid Vacation

Universe (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Paid vacation?

User Note : Construct Specs:

Frequency 5780	Value .=LOGICAL SKIP	Label 88.65	Percent 88.65	Cum Percent
20	D	.D=DON'T KNOW	0.31	88.96
1	R	.R=REFUSED	0.02	88.97
472	0	0=NO	7.24	96.21
247	1	1=YES	3.79	100

Eligible Missing Base N Mean StDev Median MIN MAX

740

 Variable Name:
 C20H_1
 Width:
 8

 Variable Number:
 67
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Employer Offers Pension

Universe (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Pension or retirement benefits?

User Note : Construct Specs:

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Frequency 5780	Value .=LOGICAL SKIP	Label 88.65	Percent 88.65	Cum Percent
32	D	.D=DON'T KNOW	0.49	89.14
1	R	.R=REFUSED	0.02	89.16
581	0	0=NO	8.91	98.07
126	1	1=YES	1.93	100

740

 Variable Name:
 C22
 Width:
 8

 Variable Number:
 68
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Use Special Work Equip to Work

Universe (B24=01)

Question Text: {Do you/Does NAME} use any special equipment related to {your/his/her} disability

that helps {you/him/her} work at {your/his/her} job{s}, for example a brace, cane,

wheelchair, modified computer hardware or modified computer software?

User Note : Construct Specs:

Frequency 5706	Value .=LOGICAL SKIP	Label 87.52	Percent 87.52	Cum Percent
2	D	.D=DON'T KNOW	0.03	87.55
673	0	0=NO	10.32	97.87
139	1	1=YES	2.13	100

Eligible Missing Base N Mean StDev Median MIN MAX

814

 Variable Name:
 C27
 Width:
 8

 Variable Number:
 69
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 652

Label: Personal Assist Services Used to Work

Universe (B24=01)

Question Text: {Do you/does NAME} use any personal assistance services related to {your/his/her}

disability that help $\{you/him/her\}$ work, for example, a job coach, a sign language

interpreter, a reader or interpreter for the blind, or a personal care attendant?

User Note : Construct Specs:

Frequency 5706	Value .=LOGICAL	SKIP	Label 87.52		Percent 87.52	Cum Percen	t
7	D		.D=DON'T KNOW		0.11	87.62	
603	0		0=NO		9.25	96.87	
204	1		1=YES		3.13	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
814							

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 Variable Name:
 C39_A
 Width:
 8

 Variable Number:
 70
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Pay Good at Current/Main Job

Universe (C38=00

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say

{you/he/she} strongly agree(s), agree(s), disagree(s), or strongly disagree(s)?

The pay is good.

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
4	D	.D=DON'T KNOW	0.06	92.27
1	R	.R=REFUSED	0.02	92.29
64	1	1=STRONGLY AGREE	0.98	93.27
250	2	2=AGREE	3.83	97.1
122	3	3=DISAGREE	1.87	98.97
65	4	4=STRONGLY DISAGREE	1	99.97
2	5	5=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

508

 Variable Name:
 C39_B
 Width:
 8

 Variable Number:
 71
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Benefits Good at Current/Main Job

Universe (C38=00)

Question Text: The benefits are good.

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
6	D	.D=DON'T KNOW	0.09	92.3
1	R	.R=REFUSED	0.02	92.32
41	1	1=STRONGLY AGREE	0.63	92.94
151	2	2=AGREE	2.32	95.26
120	3	3=DISAGREE	1.84	97.1
95	4	4=STRONGLY DISAGREE	1.46	98.56
94	5	5=NOT APPLICABLE	1.44	100
Eligible	Missing Base N	Mean StDev	Median	MIN MAX
508				

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 Variable Name:
 C39_C
 Width:
 8

 Variable Number:
 72
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Job security Good at Current/Main Job

Universe (C38=00)

Question Text: The job security is good.

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
8	D	.D=DON'T KNOW	0.12	92.33
93	1	1=STRONGLY AGREE	1.43	93.76
249	2	2=AGREE	3.82	97.58
97	3	3=DISAGREE	1.49	99.06
47	4	4=STRONGLY DISAGREE	0.72	99.79
14	5	5=NOT APPLICABLE	0.21	100

Eligible Missing Base N Mean StDev Median MIN MAX

508

 Variable Name:
 C39_D
 Width:
 8

 Variable Number:
 73
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Chance for Promotion at Current/Main Job

Universe (C38=00)

Question Text: You have a chance for promotion.

User Note : Construct Specs:

Frequency	Value .=LOGICAI	SKIP	Label 93.22		Percent 93.22	Cum Percent	:
20	D		.D=DON'T KNOW		0.31	93.53	
28	1		1=STRONGLY AGRE	Œ	0.43	93.96	
133	2		2=AGREE		2.04	96	
147	3		3=DISAGREE		2.25	98.25	
90	4		4=STRONGLY DISA	GREE	1.38	99.63	
24	5		5=NOT APPLICABI	Æ	0.37	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

442

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 Variable Name:
 C39_E
 Width:
 8

 Variable Number:
 74
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Chance to Dev Abilities at Current/Main Job

Universe (C38=00)

Question Text: {You have/NAME has} had a chance to develop {your/his/her} abilities.

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
8	D	.D=DON'T KNOW	0.12	92.33
83	1	1=STRONGLY AGREE	1.27	93.6
248	2	2=AGREE	3.8	97.41
110	3	3=DISAGREE	1.69	99.1
48	4	4=STRONGLY DISAGREE	0.74	99.83
11	5	5=NOT APPLICABLE	0.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

508

 Variable Name:
 C39_F
 Width:
 8

 Variable Number:
 75
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Have Recognition at Current/Main Job

Universe (C38=00)

Question Text: {You have/(He/She) has} recognition or respect from others.

User Note : Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP		Label 92.21		Percent 92.21	Cum Percent	
11	D		.D=DON'T KNOW		0.17	92.38	
156	1		1=STRONGLY AGREE		2.39	94.77	
288	2		2=AGREE		4.42	99.19	
38	3		3=DISAGREE		0.58	99.77	
15	4		4=STRONGLY DISAGREE	1	0.23	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

508

 Variable Name:
 C39_G
 Width:
 8

 Variable Number:
 76
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Can Work on Own at Current/Main Job

Universe (C38=00

Question Text: {You/He/She} can work on {your/his/her} own in {your/his/her} job if {you/he/she}

want{s} to.

User Note : Construct Specs:

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Frequency 6012	Value .=LOGICAL SKIP	Label 92.21		Percent 92.21	Cum Percent	
4	D	.D=DON'T KNOW		0.06	92.27	
137	1	1=STRONGLY AGREE		2.1	94.37	
272	2	2=AGREE		4.17	98.54	
64	3	3=DISAGREE		0.98	99.52	
23	4	4=STRONGLY DISAGREE		0.35	99.88	
8	5	5=NOT APPLICABLE		0.12	100	
Eligible M	Missing Base N	Mean	StDev	Median	MIN M	AX

508

 Variable Name:
 C39_H
 Width:
 8

 Variable Number:
 77
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Can Work with Others at Current/Main Job

Universe (C38=00)

Question Text: {You/He/She} can work with others in a group or team if {You/He/She} want{s} to.

User Note : Construct Specs:

Value Label Percent Cum Percent Frequency 6012 .=LOGICAL SKIP 92.21 92.21 .D=DON'T KNOW 0.02 92.22 0.02 92.24 .R=REFUSED 119 1=STRONGLY AGREE 1.83 94.06 289 2 2=AGREE 4.43 98.5 67 3 3=DISAGREE 1.03 99.52 19 4 4=STRONGLY DISAGREE 0.29 99.82 12 5 5=NOT APPLICABLE 0.18 100

508

Eligible

 Variable Name:
 C39_I
 Width:
 8

 Variable Number:
 78
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

StDev

Median

MIN

MAX

Mean

N: 6520

Label: Work Interesting at Current/Main Job

Universe (C38=00)

Missing

Question Text: {Your/his/her} work is interesting or enjoyable.

Base N

User Note : Construct Specs:

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Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
4	D	.D=DON'T KNOW	0.06	92.27
132	1	1=STRONGLY AGREE	2.02	94.29
284	2	2=AGREE	4.36	98.65
69	3	3=DISAGREE	1.06	99.71
19	4	4=STRONGLY DISAGREE	0.29	100

Mean

Eligible 508

 Variable Name:
 C39_J
 Width:
 8

 Variable Number:
 79
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

StDev

Median

MIN

MAX

N: 6520

Label: Have Feeling of Accomp at Current/Main Job

Base N

Universe (C38=00)

Missing

Question Text: {Your/his/her} work gives {you/him/her} a feeling of accomplishment or contribution.

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
6012	.=LOGICAL SKIP	92.21	92.21	
8	D	.D=DON'T KNOW	0.12	92.33
159	1	1=STRONGLY AGREE	2.44	94.77
282	2	2=AGREE	4.33	99.1
48	3	3=DISAGREE	0.74	99.83
11	4	4=STRONGLY DISAGREE	0.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

508

 Variable Name:
 C39_K
 Width:
 8

 Variable Number:
 80
 Type:
 Num

 Mnemonic:
 Format:
 AGREE2X

N: 6520

Label: Supervisor Supportive at Current/Main Job

Universe (C38=00)

Question Text: {Your/his/her} supervisor is supportive.

User Note : Construct Specs:

Frequency	Value .=LOGICAL SKIP	Label 93.22		Percent 93.22	Cum Percent
4	D	.D=DON'T KNOW		0.06	93.28
161	1	1=STRONGLY AGREE		2.47	95.75
221	2	2=AGREE		3.39	99.14
33	3	3=DISAGREE		0.51	99.65
17	4	4=STRONGLY DISAGREE		0.26	99.91
6	5	5=NOT APPLICABLE		0.09	100
Eligible	Missing	Base N Mean	StDev	Median	MIN MAX

442

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Variable Name: C39 L Width: 8 Variable Number: Num 81 Type: Mnemonic: AGREE2X Format:

6520

Label: Co-workers Friendly at Current/Main Job

Universe (C38=00)

Question Text: {Your/his/her} co-workers are friendly and supportive.

User Note: Construct Specs:

Frequency 6012	Value .=LOGICAL SKIP	Label 92.21	Percent 92.21	Cum Percent
1	D	.D=DON'T KNOW	0.02	92.22
169	1	1=STRONGLY AGREE	2.59	94.82
272	2	2=AGREE	4.17	98.99
23	3	3=DISAGREE	0.35	99.34
13	4	4=STRONGLY DISAGREE	0.2	99.54
30	5	5=NOT APPLICABLE	0.46	100

Eligible Missing Base N Mean StDev Median MIN MAX

508

Variable Name: C MAINCURJOBSOC PUB Width: 8 Variable Number: 82 Nıım Type: Mnemonic: Format: SOCPUB

N: 6520

Label: Current Occupation, SOC Code (Public)

Universe

Question Text:

814

Grouped as: Service Occupations; Sales, Office, and Administrative Occupations; and Production and Transportation. "Other" category created for sheltered workshop, User Note :

management, business, computer/math, architecture/engineering, scientist, social service, legal, education, art/entertainment, healthcare, protective service,

farming, construction, repair, and military professions.

Construct Specs:

If C_MainCurJobSOC=531-537, C_MainCurJobSOC_PUB=53. If C_MainCurJobSOC= 511-519, C_MainCurJobSOC_PUB=51. If C_MainCurJobSOC= 431-439, C_MainCurJobSOC_PUB=43. If C_MainCurJobSOC=411-419, C_MainCurJobSOC_PUB=41. If C_MainCurJobSOC=391-399, C_MainCurJobSOC_PUB=39. If C_MainCurJobSOC=371-373, C_MainCurJobSOC_PUB=37. If C_MainCurJobSOC=351-359, C_MainCurJobSOC_PUB=35. If C_MainCurJobSOC=94, 111-119, 131-132, 151-152, 171-173, 191-194, 211-212, 231-232, 251-259, 271-274, 291-299,

311-319, 331-339, 451-454, 471-475, 491-499, or 551-553, C MainCurJobSOC PUB=99.

Frequency 5706	Value .=LOGICAL SKIP	Label 87.52			Percent 87.52	Cum Per	cent
1	R	.R=RE	FUSED		0.02	87.53	
266	1	1=Ser	vice occupation	ns	4.08	91.61	
147	2		es, office, and ations	d admin	2.25	93.87	
259	3	3=Pro	duction/transpo	ortation	3.97	97.84	
141	99	99=0t	her		2.16	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

Eligible Base N Mean StDev Median MIN

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C MAINCURJOBNAICS_PUB Variable Name: Width: Q Variable Number: Num 83 Type: Mnemonic: NAICSPB Format:

N: 6520

Label: Current Industry, Main Job, NAICS Code (Public)

Universe

Question Text:

User Note: Recoded to two digits: Manufacturing, Construction, Utilities, Mining, and

Agriculture, Retail and Wholesale Trade, Administration, Management, Professional,

Real Estate, Information, Finance, and Education, Health Care and Social Assistance. "Other" category created for transportation and warehousing, arts/entertainment, accommodation and food, other services, and public

If C MainCurJobNAICS=111-115, 211-213, 221, 236-238, 311-316, 321-327, 331-339, Construct Specs:

> C MainCurJobNAICS PUB=31. If C MainCurJobNAICS=423-425, 441-448, 451-454, C_MainCurJobNAICS_PUB=44. If C_MainCurJobNAICS=511-519, 522-525, 531-533, 541, 551, 561-562, 611-56. 621-624, C_MainCurJobNAICS_PUB=62. If C_MainCurJobNAICS=481-488, 491-493, 711-713, 721-722, 731, 811-814, 921-928, C_MainCurJobNAICS_PUB=92.

Frequency	Value	Label	Percent	Cum Percent	
5706	.=LOGICAL	87.52	87.52		
	SKIP				
2	D	.D=DON'T KNOW	0.03	87.55	
1	R	.R=REFUSED	0.02	87.56	
47	31	31=Manufacturing,	0.72	88.28	
		Construction,			
Utilities, Mining,					
Agriculture					
103	44	44=Retail and Wholesale Trade	1.58	89.86	
101	56	56=Admin., Mgmt, Professional	, 1.55	91.41	
		Real			
Estate, Information,					
Finance, Education					
427	62	62=Health Care and Social	6.55	97.96	
		Assistance			
133	99	99=Other	2.04	100	
Eligible Mis	sing Ba	se N Mean StDe	v Median	MIN MA	2

MAX Missing Base N

814

Variable Name: C TOTCURMNTHPAY I PUB Width: Variable Number: 84 Type: Nıım TOP01CD Mnemonic: Format:

6520

Label: Total Monthly Salary all Current Jobs (Public)

Universe

Question Text:

User Note : Total current monthly pay from all jobs combined. Summary of currently monthly pay

variables (e.g. C_MainCurJobMnthPay , C_CurJob2MnthPay, etc.). Grouped as 1=200 or

<, 2=201-600; 3= $\overline{601}$ -800, and 4=>800 for PUF.

If C MainCurJobMnthPay or C CurJob2MnthPay or C CurJob3MnthPay (for all jobs Construct Specs:

listed) =d, C_TotCurMnthPay=d . If C_MainCurJobMnthPay or C CurJob2MnthPay or C CurJob3MnthPay (for all jobs listed) = r , and none=d, C TotCurMnthPay=r. Else, C_TotCurMnthPay=Sum of (C_MainCurJobMnthPay+C_CurJob2MnthPay+C_CurJob3MnthPay, etc

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(for all jobs listed)).

Frequency 5706	Value .=LOGICAL SKIP	Label 87.52	Percent 87.52	Cum Percent
204	1	1=200 OR less	3.13	90.64
296	2	2=201-600	4.54	95.18
93	3	3=601-800	1.43	96.61
221	4	4=>800	3.39	100

Eligible Missing Base N Mean StDev Median MIN MAX 814

10/1/2009

 Variable Name:
 C_MNTHSMAINCURJOB_PUB
 Width:
 8

 Variable Number:
 85
 Type:
 Num

 Mnemonic:
 Format:
 TOP03CD

N: 6520

Label: Months at Current Main Job (Public)

Universe

Question Text:

User Note: Months employed at current main job. Based on year of interview, C4mth, and C4yr.

Computed for each job listed. Non-zero values bottom coded at 6 and top coded at

36 for PUF.

Construct Specs: C MnthsmainCurJob=(IntYear-c4yr 1)*12+IntMnth-c4mth 1. If c4mth 1 or c4yr 1=d,

C_MnthsmainCurJob=d. If c4mth_1 or c4yr_1=r and neither=d, C_MnthsmainCurJob=r. If

c4mth 1 and c4yr 1=.L, C MnthsmainCurJob=.L

Eligible Missing Base N Mean StDev Median MIN MAX 814 92 722 21.951523546 13.257154838 23 0 36

 Variable Name:
 C_MAINCURJOBREPSSA_PUB
 Width:
 8

 Variable Number:
 86
 Type:
 Num

 Mnemonic:
 Format:
 TOP04CD

N: 6520

Label: Weeks to Report Current Main Job to SSA (Public)

Universe
Question Text:

User Note: Number of months before current job reported to SSA. Based on C5b, C5month, and

C5bweek. Top coded at 4 for PUF.

Construct Specs: If c5b 1=1, C MainCurJobRepSSA=c5bweek. If c5b 1=2, C MainCurJobRepSSA=round

(c5month*4.35). If c5b_1=d or r and c5bweek=.L, C_MainCurJobRepSSA=c5b_1. If

c5bweek

or c5bmonth=d, C MainCurJobRepSSA=d. If c5bweek or c5bmonth=r and neither c5bweek

Eligible Missing Base N Mean StDev Median MIN MAX 608 81 527 2.0322580645 1.2700495581 1 1 4

 Variable Name:
 C_TOTCURWKHRS_I_PUB
 Width:
 8

 Variable Number:
 87
 Type:
 Num

 Mnemonic:
 Format:
 TOP05CD

N: 652

Label: Total Weekly Hours all Current Jobs, Imputed (Public)

Universe Question Text:

User Note: Total number of hours work per week on all current jobs combined. Based on summary

of C8 for all jobs listed. Bottom coded at 8 and top coded at 40 for PUF.

Construct Specs: If C8 1-C8 4 ne d or r, C TotCurWkHrs=Sum of C8 for all jobs listed. If any of

C8_1-

C8_4=d, C_TotCurWkHrs=d. If any of C8_1-C8_4=r and none=d, C_TotCurWkHrs=r. If

Eligible Missing Base N Mean StDev Median MIN MAX 814 0 814 22.713759214 11.225317649 20 8 40

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Variable Name: C TOTCURHRMNTH I PUB Width: 8 Variable Number: Num Type: TOP02CD Mnemonic: Format:

6520

Label: Total Hours per Month all Current Jobs, Imputed (Public)

Universe

Question Text:

Total number of hours worked per month on all jobs combined. Based on summary of C8 User Note:

Construct Specs: If C8 1-C8 4 ne d or r, C TotCurHrMnth=Sum of C8*4.35 for all jobs listed. If any

C8_1-C8_4=d, C_TotCurHrMnth=d. If any of C8_1-C8_4=r and none=d, C_TotCurHrMnth=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
814	0	814	98.882063882	48.782176162	87	35	174

Variable Name: D1 Width: 8 Variable Number: Num Type: YESNO Mnemonic: Format:

N: 6520

Label: Worked in 2003

Universe (B30=1)

Question Text: Now, I will ask you about jobs {you/NAME} had during 2003. When answering these

questions, please include both part-time and full-time jobs, but only include jobs

{you/NAME} held for pay or profit for one month or longer. Other than

{your/NAME's} current jobs that you already told me about, in 2003 did {you/NAME}

work for pay at any other jobs for longer than a month?

User Note: Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5343	.=LOGICAL SKIP	81.95	81.95	
5	D	.D=DON'T KNOW	0.08	82.02
2	R	.R=REFUSED	0.03	82.06
731	0	0=NO	11.21	93.27
439	1	1=YES	6.73	100

Eligible Missing Base N Mean StDev Median MIN MAX 1177

Variable Name:

D6YR M PUB Width: Variable Number: 90 Type: Nıım Mnemonic: Format: D6BOT

6520 N:

Label: Year Started 2003 Job (Main Job), Public Use

Universe

Question Text:

User Note : Main job held in 2003 computed by determining which job had most hours worked in

2003. Bottom coded at 2000 for PUF.

Construct Specs:

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Frequency 5559	Value .=LOGICAL SKIP	Label 85.26	Percent 85.26	Cum Percent
336	2000	2000=2000 or earlier	5.15	90.41
110	2001	2001	1.69	92.1
163	2002	2002	2.5	94.6
352	2003	2003	5.4	100

961

Variable Name: D8YR M PUB Width: 8 Variable Number: Num Type: 91 Mnemonic: Format: DR

N: 6520

Label: Year Stopped 2003 Job (Main Job), Public Use

Universe Question Text:

Main job held in 2003 computed by determining which job had most hours worked in User Note :

2003. No recode needed.

Construct Specs:

Value Label Percent Cum Percent Frequency 6177 .=LOGICAL SKIP 94.74 94.74 252 2003 2003 3.87 98.6 91 2004 2004 1.4 100

Eligible Missing Mean StDev Median MIN MAX Base N

343

Variable Name: D15 M PUB Width: 8 Variable Number: 92 Type: Num Mnemonic: YESNO Format:

6520 Label: 2003 Job Part of Sheltered Workshop (Main Job), Public Use

Universe Question Text:

User Note : Main job held in 2003 computed by determining which job had most hours worked in

2003. No recode needed.

Construct Specs:

Frequency 5559	Value .=LOGICAL S	KIP	Label 85.26	Percent 85.26		Cum Percent	
41	D		.D=DON'T KNOW	0.63		85.89	
584	0		0=NO	8.96		94.85	
336	1		1=YES	5.15		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
961							

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 Variable Name:
 D16_M_PUB
 Width:
 8

 Variable Number:
 93
 Type:
 Num

 Mnemonic:
 Format:
 D16M

N: 6520

Label: Hours Usually Worked per Week at 2003 Job (Main Job), Public Use

Universe

Question Text:

User Note: Main job held in 2003 computed by determining which job had most hours worked in

2003. Bottom coded at 8 and and top coded at 40 for PUF.

Construct Specs:

Eligible MIN MAX Missing Base N Mean StDev Median 8 32 929 20 40 961 23.160387513 11.146995027

 Variable Name:
 D17_M_PUB
 Width:
 8

 Variable Number:
 94
 Type:
 Num

 Mnemonic:
 Format:
 D17M

N: 652

Label: Weeks Usually Worked at 2003 Job (Main Job), Public Use

Universe

Question Text:

User Note: Main job held in 2003 computed by determining which job had most hours worked in

2003. Bottom coded at 12 for PUF.

Construct Specs:

Eligible Missing Base N Mean StDev Median MIN MAX 961 70 891 41.503928171 14.878939805 51 12 52

 Variable Name:
 D18_M_PUB
 Width:
 8

 Variable Number:
 95
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Paid by the Hour in 2003 (Main Job), Public Use

Universe

961

Question Text:

User Note: Main job held in 2003 computed by determining which job had most hours worked in

2003. No recode needed.

Construct Specs: See D6mth m.

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 85.26 5559 85.26 26 D .D=DON'T KNOW 0.4 85.66 .R=REFUSED 0.02 85.67 224 0 0=NO3.44 89.11 710 1=YES 10.89 Eligible Missing Base N Mean StDev Median MIN MAX

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 Variable Name:
 D25A
 Width:
 8

 Variable Number:
 96
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours in 2003

Universe (D1=01)

Question Text: Sometimes people work fewer hours or earn less money than they could in order to care for family members, keep cash benefits, or just to have more free time.

In 2003, did $\{you/NAME\}$ work fewer hours or earn less money than $\{you/he/she\}$ could

have for any reason?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
6081	.=LOGICAL SKIP	93.27	93.27	
8	D	.D=DON'T KNOW	0.12	93.39
1	R	.R=REFUSED	0.02	93.4
306	0	0=NO	4.69	98.1
124	1	1=YES	1.9	100

Eligible Missing Base N Mean StDev Median MIN MAX 439

433

 Variable Name:
 D25_A
 Width:
 8

 Variable Number:
 97
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Caring For Someone

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}. . .

{Were/Was} taking care of somebody else?

User Note : Construct Specs:

Frequency 6396	Value .=LOGICAL	SKIP	Label 98.1	Percent 98.1		Cum Percent	
1	D		.D=DON'T KNOW	0.02		98.11	
99	0		0=NO	1.52		99.63	
24	1		1=YES	0.37		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

124

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 Variable Name:
 D25_B
 Width:
 8

 Variable Number:
 98
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c School

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}...

{Were/Was} enrolled in school or a training program?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 6396 .=LOGICAL SKIP 98.1 98.1 106 0 0=NO1.63 99.72 18 1 0.28 100 1 = YES

Eligible Missing Base N Mean StDev Median MIN MAX

124

 Variable Name:
 D25_C
 Width:
 8

 Variable Number:
 99
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Medicare

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}. . .

Wanted to keep Medicare or Medicaid coverage?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 6396 .=LOGICAL SKIP 98.1 98.1 74 0=NO1.13 99.23 50 0.77 1 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

124

 Variable Name:
 D25_D
 Width:
 8

 Variable Number:
 100
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Benefits

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}...

Wanted to keep cash benefits such as disability or workers compensation?

User Note : Construct Specs:

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Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 98.1 6396 98.1 83 1.27 99.37 Ω 0=NO41 1=YES 0.63 100

Eligible Missing Base N Mean StDev Median MIN MAX

124

 Variable Name:
 D25_E
 Width:
 8

 Variable Number:
 101
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Didn't Want to Work More

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}...

Just didn't want to work more?

User Note : Construct Specs:

Value Frequency Label Percent Cum Percent 6396 .=LOGICAL SKIP 98.1 98.1 2 D .D=DON'T KNOW 0.03 98.13 95 0 0=NO 1.46 99.59 27 1 1=YES 0.41 100

Eligible Missing Base N Mean StDev Median MIN MAX

124

 Variable Name:
 D25_F
 Width:
 8

 Variable Number:
 102
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Other

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because. . .

Of some other reason?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 6396 .=LOGICAL SKIP 98.1 98.1

124 0 0=NO 1.9 100

Eligible Missing Base N Mean StDev Median MIN MAX

124

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 Variable Name:
 D25_G
 Width:
 8

 Variable Number:
 103
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Worked Fewer Hours b/c Had Medical Probs/Complications

Universe (D1=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have

because {you/he/she}. . .

Had medical problems or complications?

User Note: Category created during back-coding based on response to D25 f (other reason worked

or earned less money).

Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
6396	.=LOGICAL SKIP	98.1	98.1	
102	0	0=NO	1.56	99.66
22	1	1=YES	0.34	100

Eligible Missing Base N Mean StDev Median MIN MAX

124

 Variable Name:
 D26_A
 Width:
 8

 Variable Number:
 104
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Could Have Worked More If Help Caring for Others

Universe (D1=01

6520

Question Text: Now, I am going to read you a list of things that sometimes help people to work

more hours or earn more money. If any of these do not apply to $\{you/NAME\}$, please just say so. In 2003, do you think $\{you/NAME\}$ could have worked or earned more if

{you/he/she} had. . .

Help caring for

{your/his/her} children or others in the household?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL SKIE		Label 93.27	Percent 93.27	Cum Percent	
1	D		.D=DON'T KNOW	0.02	93.28	
279	0		0=NO	4.28	97.56	
64	1		1=YES	0.98	98.54	
95	2		2=NOT APPLICABLE	1.46	100	
Eligible	Missing	Base N	Mean	StDev	Median MIN	MAX

439

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 Variable Name:
 D26_B
 Width:
 8

 Variable Number:
 105
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Help w/ Personal Care

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

Help with {your/his/her} own personal care such as bathing, dressing, preparing

meals, and doing housework?

User Note : Construct Specs:

Frequency 6081	<pre>Value .=LOGICAL SKIP</pre>	Label 93.27	Percent 93.27	Cum Percent
5	D	.D=DON'T KNOW	0.08	93.34
1	R	.R=REFUSED	0.02	93.36
327	0	0=NO	5.02	98.37
54	1	1=YES	0.83	99.2
52	2	2=NOT APPLICABLE	0.8	100

Eligible Missing Base N Mean StDev Median MIN MAX

439

 Variable Name:
 D26_C
 Width:
 8

 Variable Number:
 106
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Had Transportation

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. .

Reliable transportation to and from work?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL	SKIP	Label 93.27	Percent 93.27		Cum Percent	
2	D		.D=DON'T KNOW	0.03		93.3	
277	0		0=NO	4.25		97.55	
124	1		1=YES	1.9		99.45	
36	2		2=NOT APPLICABLE	0.55		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

439

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 Variable Name:
 D26_D
 Width:
 8

 Variable Number:
 107
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Had Job Skills

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

Better job skills?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
6081	.=LOGICAL SKIP	93.27	93.27	
6	D	.D=DON'T KNOW	0.09	93.36
182	0	0=NO	2.79	96.15
234	1	1=YES	3.59	99.74
17	2	2=NOT APPLICABLE	0.26	100

Eligible Missing Base N Mean StDev Median MIN MAX

439

 Variable Name:
 D26_E
 Width:
 8

 Variable Number:
 108
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Had Flex Schedule

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

A job with a flexible work schedule?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Labe l 93.27		Percent 93.27		Cum Percent	
6	D	.D=D0	ON'T KNOW	0.09		93.36	
222	0	0=NO		3.4		96.76	
181	1	1=YES	5	2.78		99.54	
30	2	2=NO	r APPLICABLE	0.46		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

439

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 Variable Name:
 D26_F
 Width:
 8

 Variable Number:
 109
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Had Help Getting Job

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

Help with finding and getting a better job?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
4	D	.D=DON'T KNOW	0.06	93.33
180	0	0=NO	2.76	96.09
232	1	1=YES	3.56	99.65
23	2	2=NOT APPLICABLE	0.35	100

Eligible Missing Base N Mean StDev Median MIN MAX

439

 Variable Name:
 D26_G
 Width:
 8

 Variable Number:
 110
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Could Have Worked More If Had Special Equipment

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

Any special equipment or medical devices?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Labe l 93.27		Percent 93.27		Cum Percent	
6	D	.D=D0	ON'T KNOW	0.09		93.36	
382	0	0=NO		5.86		99.22	
27	1	1=YES	5	0.41		99.63	
24	2	2=NO1	T APPLICABLE	0.37		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

439

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Variable Name: D26 H Width: 8 Variable Number: 111 Num Type: Mnemonic: YESNO Format:

6520

Could Have Worked More If Had Other Label:

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

Is there anything else that I didn't mention that would have helped {you/NAME} to

work or earn more during 2003?

User Note: Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
0001	· EOGIONE DIGI	33.27	33.27	
7	D	.D=DON'T KNOW	0.11	93.37
378	0	0=NO	5.8	99.17
50	1	1=YES	0.77	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX 439

Width: 8 Variable Name: D26 I Variable Number: 112 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Could Have Worked More If Had Better Health/Treatment

Universe (D1=01)

Question Text: In 2003, do you think {you/NAME} could have worked or earned more if {you/he/she}

had. . .

Better health/medical treatment?

User Note: Category created during back-coding based on response to D26 h (other reason could

have worked more).

Construct Specs:

Frequency 6081	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
420	0	0=NO	6.44	99.71
19	1	1=YES	0.29	100

Eligible Missing Base N Mean StDev Median MIN MAX

439

Variable Name: D27 Width: Variable Number: 113 Type: Nıım Mnemonic: Format: YESNO

N:

6520 Label: Changes made to Benefits in 2003

Universe (D1=01)

Question Text: One last question about when {you were/NAME was} working in 2003. Because of

{your/his/her} work, did Social Security need to make any changes to the amount of

{your/his/her} disability benefits?

User Note: Construct Specs:

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Frequency	Value .=LOGICAL SKIP	Label 93.27	Percent 93.27	Cum Percent
19	D	.D=DON'T KNOW	0.29	93.56
1	R	.R=REFUSED	0.02	93.57
277	0	0=NO	4.25	97.82
142	1	1=YES	2.18	100

Eligible Missing Base N Mean StDev Median MIN MAX 439

 Variable Name:
 D28

 Variable Number:
 114

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Wrong Amount Paid in 2003

Universe (D1=01 and D27=01)

Question Text: Because of these changes did the Social Security Administration pay {you/NAME} the

wrong benefit amount at any time during 2003?

User Note : Construct Specs:

Frequency 6378	Value .=LOGICAL SKIP	Label 97.82	Percent 97.82	Cum Percent
7	D	.D=DON'T KNOW	0.11	97.93
72	0	0=NO	1.1	99.03
63	1	1=YES	0.97	100

Eligible Missing Base N Mean StDev Median MIN MAX

142

 Variable Name:
 D29

 Variable Number:
 115

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Asked to Repay Benefits in 2003

Universe (D1=01)

Question Text: In 2003, {were you/was NAME} ever asked to re-pay benefits because the Social

Security Administration overpaid $\{you/him/her\}$?

User Note : Construct Specs:

Frequency 6081	Value .=LOGICAL S	KIP	Label 93.27	Percent 93.27		Cum Percent	
13	D		.D=DON'T KNOW	0.2		93.47	
312	0		0=NO	4.79		98.25	
114	1		1=YES	1.75		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
439							

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 Variable Name:
 D30
 Width:
 8

 Variable Number:
 116
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Asked to Repay Benefits Because Working

Universe (D1=01 and D29=01)

Question Text: {Were you/Was NAME} asked to re-pay the Social Security Administration because {you

were/(he/she) was} working while receiving benefits?

User Note : Construct Specs:

Frequency 6406	Value .=LOGICAL SKIP	Label 98.25	Percent 98.25	Cum Percent
5	D	.D=DON'T KNOW	0.08	98.33
28	0	0=NO	0.43	98.76
81	1	1=YES	1.24	100

Eligible Missing Base N Mean StDev Median MIN MAX

114

 Variable Name:
 C_MAINJOB2003SOC_PUB
 Width:
 8

 Variable Number:
 117
 Type:
 Num

 Mnemonic:
 Format:
 SOCPUB

N: 6520

Label: 2003 Occupation, SOC Code (Public)

Universe

Question Text:

management, business, computer/math, architecture/engineering, scientist, social service, legal, education, art/entertainment, healthcare, protective service,

farming, construction, repair, and military professions.

Construct Specs: If C_MainJob2003SOC=531-537, C_MainJob2003SOC_PUB=53. If C_MainJob2003SOC= 511-

519, C MainJob2003SOC PUB=51. If C_MainJob2003SOC= 431-439,

C_MainJob2003SOC_PUB=43. If C_MainJob2003SOC=411-419, C_MainJob2003SOC_PUB=41. If C_MainJob2003SOC=391-399, C_MainJob2003SOC_PUB=39. If C_MainJob2003SOC=371-373, C_MainJob2003SOC_PUB=37. If C_MainJob2003SOC=351-359, C_MainJob2003SOC_PUB=35. If C_MainJob2003SOC=94, 111-119, 131-132, 151-152, 171-173, 191-194, 211-212, 231-232, 251-259, 271-274, 291-299, 311-319, 331-339, 451-454, 471-475, 491-499, or

Frequency 5559	Value .=LOGICAL SKIP		Label 85.26		Percent 85.26	Cum Perc	ent
2	D		.D=DON'T KNOW		0.03	85.29	
1	R		.R=REFUSED		0.02	85.31	
319	1		1=Service occupat	tions	4.89	90.2	
178	2		2=Sales, office, occupations	and admin	2.73	92.93	
288	3		3=Production/tran	nsportation	4.42	97.35	
173	99		99=Other		2.65	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

961

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Variable Name: C MAINJOB2003NAICS PUB Width: 8 Variable Number: 118 Type: Nıım Format: NATCSPB Mnemonic:

6520

Label: 2003 Job Industry, NAICS Code (Public)

Universe

Question Text:

User Note: Recoded to two digits: Manufacturing, Construction, Utilities, Mining, and

Agriculture, Retail and Wholesale Trade, Administration, Management, Professional,

Real Estate, Information, Finance, and Education, Health Care and Social Assistance. "Other" category created for transportation and warehousing, arts/entertainment, accommodation and food, other services, and public

If C_MainJob2003NAICS=111-115, 211-213, 221, 236-238, 311-316, 321-327, 331-339, Construct Specs:

C MainJob2003NAICS PUB=31. If C MainJob2003NAICS=423-425, 441-448, 451-454, C_MainJob2003NAICS_PUB=44. If C_MainJob2003NAICS=511-519, 522-525, 531-533, 541,

551, 561-562, 611=56. 621-624, C_MainJob2003NAICS_PUB=62. If C MainJob2003NAICS=481-488, 491-493, 711-713, 721-722, 731, 811-814, 921-928,

Frequency 5559	Value .=LOGICAL SKIP	Label 85.26	_	Percent 35.26	Cum Percent
3	D	.D=DON'T KNOW	C	0.05	85.31
53 Utilities, Mining, Agricult	31 ure	31=Manufacturing, Cons	truction, 0	0.81	86.12
128	44	44=Retail and Wholesal	e Trade 1	1.96	88.08
133 Estate, Information, Financ Education	56 e,	56=Admin., Mgmt, Profe	ssional, Real 2	2.04	90.12
449	62	62=Health Care and Soc	ial Assistance 6	6.89	97.01
195	99	99=Other	2	2.99	100
Eligible Missing	Base N M	ean StDev	Median	MIN	MAX

961

Variable Name: C MAINJOBMNTHPAY2003 PUB Width: 8 Variable Number: $1\overline{1}9$ Num Type: TOP06CD Mnemonic: Format:

Label: Monthly Pay 2003 Main Job, pre-tax (Public)

Universe

Question Text:

User Note : Grouped into 4 categories for PUF: 1=200 or <, 2=201-600; 3=601-800, and 4=>800. Construct Specs: If D18 1=1, and D19 1 and D16 1 ne d or r, C MainJobMnthPay2003=D19 1*D16 1*4.35.

D18 1=1 and D19 1 or D16 1=d then C MainJobMnthPay2003=d. If D18 1=1 and D19 1 or D16 1=r and neither=d then C MainJobMnthPay2003=r. If D18 1=0, d, or r and D20amt 1

or D20hop 1=d, C MainJobMnthPay2003=d. If D18 1=0, d, or r and D20amt 1 or D20hop 1=r, and neither=d, C MainJobMnthPay2003=r. If D18 1=0, d, or r and D20hop 1=1, C MainJobMnthPay $\overline{2}$ 003 =D20amt 1*21.74*(D16 1/ $\overline{40}$). If D18 1=0, d, or r

D20hop 1=2, C MainJobMnthPay2003=D20amt 1*4.35. If D18 1=0, d, or r and D20hop 1=3,

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Frequency 5559	Value .=LOGICAL SKIP		Label 85.26	Percent 85.26		Cum Percent
102	D		.D=DON'T KNOW	1.56		86.83
15	R		.R=REFUSED	0.23		87.06
174	1		1=200 OR less	2.67		89.72
291	2		2=201-600	4.46		94.19
113	3		3=601-800	1.73		95.92
266	4		4=>800	4.08		100
Eligible	Missing	Base N	Mean	StDev	Median	MIN

961

C MNTHSMAIN2003JOB Variable Name:

Width: Variable Number: 120 Type: Nıım Mnemonic: Format: DR

6520 N:

Label: Months at 2003 Main Job

Universe

Question Text:

User Note : Months employed at main job in 2003. Based on D6mth ad D8mnth. Includes current

jobs mentioned in section C that are not repeated in section D.

Construct Specs: If $D8yr_1=2003$ and $D6yr_1=2003$, $C_MnthsMain2003Job=D8mth_1-D6mth_1$. If

D8yr 1=2004, C MnthsMain2003Job=12-D6mth 1. If D8yr 1=2003 and D6yr 1<2003 then

MAX

C MnThsMain200 $\overline{3}$ Job=D8mnth 1. If D8yr 1= $\overline{2}$ 004 and D6yr 1 < 2003 then

C_MnthsMain2003Job=12. If D8yr_1<2003, C_MnthMain2003Job=0. If D8mth_1, D8yr_1, D6mth 1, or D6yr 1=d, C MnthsMain2003Job=d. If D8mth 1, D8yr 1, D6mth 1, or

D6yr_1=r and none =d, C_MnthsMain2003Job=r. If D8mth_1 and D8yr_1=.L,

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
961	72	889	8.5275590551	4.1008643896	12	0	12

Variable Name: C TOT2003PAY PUB Width: 8 Variable Number: 121 Type: Num Mnemonic: Format: TOP09CD

N: 6520

Total Annual Pay in 2003, pre-tax (Public) Label:

Universe

Question Text:

User Note : Categorized in 1,000 increments and top coded at 7000 for PUF.

If C_MainJobMnthPay2003, C_Job2MnthPay2003, C_Job3MnthPay2003 (for all jobs listed) Construct Specs:

> or C MnthsMainJob2003, C Job2MnthsJob2003, C Job3MnthsJob2003 (for all jobs listed) =d, C_Tot2003Pay=d. If C_MainJobMnthPay2003, C_Job2MnthPay2003,

C_Job3MnthPay2003 (for all jobs listed) or C_MnthsMainJob2003, C_Job2MnthsJob2003,

C Job3MnthsJob2003 (for all jobs listed) = r and none=d, C Tot2003Pay=r. If

C_MainJobMnthPay2003, C_Job2MnthPay2003, and C_Job3MnthPay2003= .L, C_Tot2003Pay=

.L. Else, C Tot2003Pay=Sum of

(C MainJobMnthPay2003*C MnthsMainJob2003+C Job2MnthPay2003*C MnthsJob222003+

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Frequency 5490	Value .=LOGICAL SKIP	Label 84.2	Percent 84.2	Cum Percent
237	D	.D=DON'T KNOW	3.63	87.84
17	R	.R=REFUSED	0.26	88.1
3	0	0	0.05	88.14
138	1	1=1,000	2.12	90.26
94	2	2=1,001-2,000	1.44	91.7
77	3	3=2,001-3,000	1.18	92.88
71	4	4=3,001-4,000	1.09	93.97
45	5	5=4,001-5,000	0.69	94.66
58	6	6=5,001-6,000	0.89	95.55
52	7	7=6,001-7,000	0.8	96.35
238	8	8=>7,000	3.65	100

Eligible Missing Base N Mean StDev Median MIN MAX

1030

 Variable Name:
 C_TOTHRS2003_PUB
 Width:
 8

 Variable Number:
 122
 Type:
 Num

 Mnemonic:
 Format:
 TOP10CD

N: 6520

Label: Total Hours Worked in 2003 (Public)

Universe
Question Text:

User Note: Total hours worked in 2003. Summary of hours*weeks worked for all jobs in 2003.

Bottom coded at 520 and top coded at 2080 for PUF.

 $\textbf{Construct Specs:} \qquad \texttt{C_TotHrs2003=Sum of (D16_1*D17_1)+ (D16_2*D17_2) + (D16_3*D17_3) for all jobs } \\$

worked

in 2003. C_TotHrs2003=Sum of (C8*C9) for all jobs from Section C worked in 2003 where C8 and C9 ne d or r. If C8 and C9 for any jobs from Section C worked in 2003=d, C_TotHrs2003=d. If C8 and C9 for any jobs from Section C worked in 2003=r and none=d, C_TotHrs2003=r. If D16 and D17 (and C8 and C9)= .L for all jobs listed,

 $\texttt{C_TotHrs2003= .L. If any D16_1 or D17_1 or D16_2 or D17_2 or D16_3 or D17_3 (for D17_3) }$

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
976	104	872	1091.9036697	561.49038993	990	520	2080

 Variable Name:
 C_USWKHR2003_PUB
 Width:
 8

 Variable Number:
 123
 Type:
 Num

 Mnemonic:
 Format:
 TOP12CD

N: 6520

Label: Usual Weekly Hours in 2003 (Public)

Universe

Question Text:

User Note : Top coded at 40 for PUF.

Construct Specs: If C_TotHrs2003=d or any D17=d then C_UsWkHr2003=d. If C_TotHrs2003=r or any D17=r and none=d then C_UsWkHr2003=r. Else, C_UsWkHr2003= C_TotHrs2003/sum of D17 for all

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
976	104	872	22.603211009	11.647852081	20	1	40
10/1/2009					Pac	re 52 of 285	

Variable Name: E3 Width: 8 Variable Number: 124 Type: Num Format: YESNO3X Mnemonic:

6520

Label: Ever Heard of PASS

Universe (E2=01)

Question Text: {Have you/has NAME} ever heard of a Plan for Achieving Self-Support or a PASS Plan? This is a Social Security incentive that lets {you/beneficiaries} set aside money

to be used to help $\{you/them\}$ reach a work goal. The money set aside does not affect $\{you/their\}$ benefits.

User Note: Construct Specs:

Frequency 2487	Value .=LOGICAL SKIP	Label 38.14	Percent 38.14	Cum Percent
38	D	.D=DON'T KNOW	0.58	38.73
2459	М	.M=MISSING	37.71	76.44
1350	0	0=NO	20.71	97.15
186	1	1=YES	2.85	100

Eligible Missing Base N StDev Median MIN MAX Mean

4033

Variable Name: E5 Width: 8 Variable Number: 125 Num Type: YESNO3X Mnemonic: Format:

Label: Ever Heard of Earned Income Exclusion

Universe (E2=01)

Question Text: $\{ \text{Have you/has NAME} \} \text{ ever heard of the earned income exclusion or the 1 for 2}$

earnings exclusion? This is a Social Security incentive where one-half of {your/a beneficiary's} earnings over \$85 are not counted when Social Security figures

{your/the} benefit.

User Note: Construct Specs:

Frequency 2487	Value .=LOGICAL SKIP		Label 38.14	Percent 38.14		Cum Percent	
44	D		.D=DON'T KNOW	0.67		38.82	
2459	М		.M=MISSING	37.71		76.53	
1	R		.R=REFUSED	0.02		76.55	
1347	0		0=NO	20.66		97.21	
182	1		1=YES	2.79		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

4033

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 Variable Name:
 E7
 Width:
 8

 Variable Number:
 126
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

N: 6520

Label: Ever Heard of PESS

Universe (E2=01)

Question Text: {Have you/Has NAME} ever heard of Property Essential to Self-Support, or PESS? This

is a Social Security incentive where the dollar value of tools, equipment, or other property needed for {your/a beneficiary's} work is excluded when Social

Security figures {your/the} benefit.

User Note : Construct Specs:

Frequency 2487	Value .=LOGICAL SKIP	Label 38.14	Percent 38.14	Cum Percent
30	D	.D=DON'T KNOW	0.46	38.6
2459	M	.M=MISSING	37.71	76.32
1473	0	0=NO	22.59	98.91
71	1	1=YES	1.09	100

Eligible Missing Base N Mean StDev Median MIN MAX 4033

 Variable Name:
 E9
 Width:
 8

 Variable Number:
 127
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

1: 6520

Label: Ever Heard of Continued Medicaid Elig

Universe (E2=01)

Question Text: {Have you/has NAME} ever heard of Continued Medicaid Eligibility or 1619(b)

coverage? This is a Social Security incentive that lets {you/beneficiaries} keep {your/their} Medicaid insurance after {you/they} go to work, even if {your/their}

benefits have stopped.

User Note : Construct Specs:

Frequency 2487	Value .=LOGICAL SKIP		Label 38.14	Percent 38.14		Cum Percent	
27	D		.D=DON'T KNOW	0.41		38.56	
2459	М		.M=MISSING	37.71		76.27	
1303	0		0=NO	19.98		96.26	
244	1		1=YES	3.74		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

4033

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 Variable Name:
 E12
 Width:
 8

 Variable Number:
 128
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

N: 6520

Label: Ever Heard of Student Income Exclusion

Universe (E2=01 and E11=01)

Question Text: {Have you/Has NAME} ever heard of the student earned-income exclusion? This is a

Social Security incentive where if {you are/a beneficiary is} in school, up to

\$1,340 of earnings per month are not counted when Social Security figures

{your/the} benefit.

User Note : Construct Specs:

Frequency 5578	Value .=LOGICAL SKIP	Label 85.55	Percent 85.55	Cum Percent
8	D	.D=DON'T KNOW	0.12	85.67
532	M	.M=MISSING	8.16	93.83
360	0	0=NO	5.52	99.36
42	1	1=YES	0.64	100

Eligible Missing Base N Mean StDev Median MIN MAX

942

 Variable Name:
 E15

 Variable Number:
 129

 Mnemonic:
 Type:
 Num

 Format:
 YESNO3X

N: 6520

Label: Ever Heard of Trial Work Period

Universe (E14=01)

Question Text: {Have you/Has NAME} ever heard of a Trial Work Period? This is a Social Security

incentive that lets {you/beneficiaries} earn above \$800 per month for nine months

without losing {your/their} benefits.

User Note : Construct Specs:

Frequency 2664	Value .=LOGICAL SKIP	Label 40.86	Percent 40.86	Cum Percent
22	D	.D=DON'T KNOW	0.34	41.2
2293	M	.M=MISSING	35.17	76.37
843	0	0=NO	12.93	89.29
698	1	1=YES	10.71	100

Eligible Missing Base N Mean StDev Median MIN MAX 3856

3030

 Variable Name:
 E16
 Width:
 8

 Variable Number:
 130
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Used Trial Work Period

Universe (E14=01 and E15=01)

Question Text: {Have you/Has NAME} ever used a Trial Work Period?

User Note : Construct Specs:

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Frequency 3529	Value .=LOGICAL SKIP	Label 54.13	Percent 54.13	Cum Percent
6	D	.D=DON'T KNOW	0.09	54.22
2293	М	.M=MISSING	35.17	89.39
518	0	0=NO	7.94	97.33
174	1	1=YES	2.67	100

Mean

Eligible 2991

 Variable Name:
 E17
 Width:
 8

 Variable Number:
 131
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

N: 6520

Label: Ever Heard of Extended Period of Elig

Base N

Universe (E14=01)

Missing

Question Text: {Have you/Has NAME} ever heard of an Extended Period of Eligibility for Medicare? This is a Social Security incentive that lets {you/beneficiaries} keep Medicare

coverage when {you/they} go to work, even if {your/their} benefits have stopped.

StDev

Median

MIN

MAX

User Note : Construct Specs:

Frequency 2664	Value .=LOGICAL SKIP	Label 40.86	Percent	Cum Percent
34	D	.D=DON'T KNOW	0.52	41.38
2293	M	.M=MISSING	35.17	76.55
1186	0	0=NO	18.19	94.74
343	1	1=YES	5.26	100

Eligible Missing Base N Mean StDev Median MIN MAX

3856

 Variable Name:
 E19

 Variable Number:
 132

 Mnemonic:
 Format:

 YESNO3X

N: 6520

Label: Ever Heard of Impair Related Work Expense

Universe (All)

Question Text: {Have you/Has NAME} ever heard of exclusions for Impairment-Related Work Expenses

or Blind Work Expenses? This is a Social Security incentive where the value of certain impairment-related items is not counted when figuring {your/a person's}

benefits and eligibility.

User Note : Construct Specs:

Frequency	Value D	Label	DN'T KNOW	Percent 2.15		Cum Percent 2.15	
5714	0	0=NO		87.64		89.79	
666	1	1=YES	S	10.21		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 E20_A
 Width:
 8

 Variable Number:
 133
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

N: 6520

Label: Ever Heard of Expedited Reinstatement

Universe (All)

Question Text: {Have you/Has NAME} ever heard of Expedited Reinstatement? This is a Social

Security incentive that lets beneficiaries restart their benefits without having to

complete a new application if their attempts at work are not successful.

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
125	D	.D=DON'T KNOW	1.92	1.92
1	R	.R=REFUSED	0.02	1.93
5424	0	0=NO	83.19	85.12
970	1	1=YES	14.88	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 E20_B
 Width:
 8

 Variable Number:
 134
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Used Expedited Reinstatement

Universe (E20a=01)

Question Text: {Have you/Has NAME} ever used Expedited Reinstatement?

User Note : Construct Specs:

Frequency 5550	Value .=LOGICAL SKIP	Label 85.12	Percent 85.12	Cum Percent
15	D	.D=DON'T KNOW	0.23	85.35
862	0	0=NO	13.22	98.57
93	1	1=YES	1.43	100

Eligible Missing Base N Mean StDev Median MIN MAX

970

 Variable Name:
 E20_C
 Width:
 8

 Variable Number:
 135
 Type:
 Num

 Mnemonic:
 Format:
 YESNO3X

N: 6520

Label: Ever Heard of BPAOs

Universe (All)

Question Text: {Have you/Has NAME} ever heard of benefit specialists or BPAOs? These are programs

funded by Social Security to provide information to beneficiaries about how their

benefits are affected by work.

User Note : Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
144	D	.D=DON'T KNOW	2.21	2.21
2	R	.R=REFUSED	0.03	2.24
5490	0	0=NO	84.2	86.44
884	1	1=YES	13.56	100

Eligible Median Missing Base N Mean StDev MIN MAX

6520

Variable Name: E20 D Width: 8 Num Variable Number: 136 Type: Mnemonic: Format: YESNO

6520 N:

Label: Ever Used BPAOs

Universe (E20c=01)

{Have you/Has NAME} ever used a benefit specialist or BPAO? Question Text:

User Note: Construct Specs:

Frequency 5636	Value .=LOGICAL SKIP	Label 86.44	Percent 86.44	Cum Percent
13	D	.D=DON'T KNOW	0.2	86.64
791	0	0=NO	12.13	98.77
80	1	1=YES	1.23	100

Eligible Missing Base N Mean StDev Median MIN MAX

884

Variable Name: E21 Width: 8 Variable Number: 137 Type: Num YESNO Mnemonic: Format:

6520 N:

Label: Ever Heard of TTW program

Universe (All)

{Have you/Has NAME} ever heard of the Ticket to Work program? Question Text:

User Note: Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
99	D	.D=DON'T KNOW	1.52	1.52
4598	0	0=NO	70.52	72.04
1823	1	1=YES	27.96	100

StDev Median MIN MAX Eligible Missing Base N Mean

6520

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 Variable Name:
 E22
 Width:
 8

 Variable Number:
 138
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Heard of Program to Help Work

Universe (E21=00,d,r)

Question Text: {Have you/Has NAME} heard of any new programs in the last few years that allow

beneficiaries who receive disability benefits from Social Security to get services to help them go to work or earn more, and Social Security pays for those services?

User Note : Construct Specs:

Frequency 1823	Value .=LOGICAL SKIP	Label 27.96	Percent 27.96	Cum Percent
72	D	.D=DON'T KNOW	1.1	29.06
1	R	.R=REFUSED	0.02	29.08
4222	0	0=NO	64.75	93.83
402	1	1=YES	6.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

4697

 Variable Name:
 E26

 Variable Number:
 139

 Mnemonic:
 Format:

N: 6520

Label: Year Heard About TTW

Universe (E21=01 or E24=01 or E25=01)

Question Text: In what year did {you/NAME or his/her representative} first hear about the Ticket

to Work program? Was it ...

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
4666	.=LOGICAL SKIP	71.56	71.56	
51	D	.D=DON'T KNOW	0.78	72.35
444	1	1=IN 2004	6.81	79.16
821	2	2=IN 2003	12.59	91.75
538	3	3=BEFORE 2003	8.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

1854

 Variable Name:
 E27

 Variable Number:
 140

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Received Info in Mail About TTW

Universe (E21=01 or E24=01 or E25=01 and E26=02)

Question Text: Now I would like to know how {you/NAME or (his/her) representative} first heard

about the Ticket to Work program. Did {you/Name or (his/her) representative}

receive information in the mail?

User Note : Construct Specs:

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Frequency 5699	Value .=LOGICAL SKIP		Label 87.41	Percent 87.41		Cum Percent	
10	D		.D=DON'T KNOW	0.15		87.56	
124	0		0=NO	1.9		89.46	
687	1		1=YES	10.54		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

821

Variable Name: E28 1 Width: Variable Number: 141 Num Type: Mnemonic: Format: WHOINFO

N:

6520

Label: SSA Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Social Security sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
23	0	0=NO	0.35	90.55
616	1	1=SOCIAL SECURITY ADMINISTRATION	9.45	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

Width: Variable Name: E28_2 4 Variable Number: 142 Type: Num Mnemonic: WHOINFO Format:

6520 N:

Label: Maximus Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Maximus sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

Frequency 5833	Value .=LOGICAL SKIP		Label 89.46	Percent 89.46		Cum Percent	
47	D		.D=DON'T KNOW	0.72		90.18	
1	R		.R=REFUSED	0.02		90.2	
634	0		0=NO	9.72		99.92	
5	2		2=MAXIMUS	0.08		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

687

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 Variable Name:
 E28_3
 Width:
 4

 Variable Number:
 143
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: State VR Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: State Vocational Rehabilitation Agency sent {you/Name or (his/her) representative}

the information?

User Note : Construct Specs:

Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
626	0	0=NO	9.6	99.8
13	3	3=STATE VOCATIONAL REHABILITATION AGENCY	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_4
 Width:
 4

 Variable Number:
 144
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Employer Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Current/former employer sent {you/Name or (his/her) representative} the information?

User Note:
Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5833	.=LOGICAL SKIP	89.46	89.46	
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
638	0	0=NO	9.79	99.98
1	4	4=CURRENT/FORMER EMPLOYER	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_5
 Width:
 4

 Variable Number:
 145
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Friend/Family Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Friend/family member sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

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Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
638	0	0=NO	9.79	99.98
1	5	5=FRIEND/FAMILY MEMBER	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_6
 Width:
 4

 Variable Number:
 146
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Indep Living Center Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Independent living center sent {you/Name or (his/her) representative} the

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5833	.=LOGICAL SKIP	89.46	89.46	
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
638	0	0=NO	9.79	99.98
1	6	6=INDEPENDENT LIVING CENTER	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_7
 Width:
 4

 Variable Number:
 147
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Employment Network Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Employment Network sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

Frequency 5833	<pre>Value .=LOGICAL SKIP</pre>	Label 89.46	Percent 89.46	Cum Percent	
47	D	.D=DON'T	KNOW 0.72	90.18	
1	R	.R=REFUS	ED 0.02	90.2	
639	0	0=NO	9.8	100	
Eligible	Missing	Base N Me	ean StDev	Median MIN	MAX

687

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 Variable Name:
 E28_8
 Width:
 4

 Variable Number:
 148
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Other Agency Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Other agency/organization sent {you/Name or (his/her) representative} the

User Note : Construct Specs:

Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
633	0	0=NO	9.71	99.91
6	8	8=OTHER AGENCY/ORGANIZATION	0.09	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_9
 Width:
 4

 Variable Number:
 149
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Health Care Prov Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Health care provider sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
638	0	0=NO	9.79	99.98
1	9	9=HEALTH CARE PROVIDER	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E28_10
 Width:
 4

 Variable Number:
 150
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Other Sent TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E27=01)

Question Text: Other sent {you/Name or (his/her) representative} the information?

User Note : Construct Specs:

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Frequency 5833	Value .=LOGICAL SKIP	Label 89.46	Percent 89.46	Cum Percent
47	D	.D=DON'T KNOW	0.72	90.18
1	R	.R=REFUSED	0.02	90.2
629	0	0=NO	9.65	99.85
10	10	10=OTHER	0.15	100

Eligible Missing Base N Mean StDev Median MIN MAX

687

 Variable Name:
 E29
 Width:
 8

 Variable Number:
 151
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Someone Called About TTW

Universe (E21=01 or E24=01 or E25=01 and E26=02)

Question Text: Did somebody call {you/Name or (his/her) representative}?

User Note : Construct Specs:

Frequency 5699	Value .=LOGICAL SKIP	Label 87.41	Percent 87.41	Cum Percent
16	D	.D=DON'T KNOW	0.25	87.65
766	0	0=NO	11.75	99.4
39	1	1=YES	0.6	100

Eligible Missing Base N Mean StDev Median MIN MAX

821

 Variable Name:
 E30_1
 Width:
 4

 Variable Number:
 152
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: SSA Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Social Security called {you/Name or (his/her) representative}?

User Note : Construct Specs:

Frequency 6481	Value .=LOGICAL SKIP	Label 99.4			Percent 99.4	Cum Percen	t
12	D	.D=DON'T	KNOW		0.18	99.59	
14	0	0=NO			0.21	99.8	
13	1	1=SOCIAI	SECURITY AD	MINISTRATION	0.2	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

39

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 Variable Name:
 E30_2
 Width:
 4

 Variable Number:
 153
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Maximus Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Maximus called {you/Name or (his/her) representative}?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 6481 .=LOGICAL SKIP 99.4 99.4

12 D .D=DON'T KNOW 0.18 99.59 26 0 0=NO 0.4 99.98 1 2 2=MAXIMUS 0.02 100

Eligible Missing Base N Mean StDev Median MIN MAX

39

 Variable Name:
 E30_3
 Width:
 4

 Variable Number:
 154
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: State VR Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: State Vocational Rehabilitation Agency called (you/Name or (his/her)

User Note : Construct Specs:

Value Label Frequency Percent Cum Percent 6481 .=LOGICAL SKIP 99.4 99.4 12 D .D=DON'T KNOW 0.18 99.59 23 0 0=NO 0.35 99.94 3 3=STATE VOCATIONAL REHABILITATION AGENCY 0.06 100

Eligible Missing Base N Mean StDev Median MIN MAX

39

 Variable Name:
 E30_4
 Width:
 4

 Variable Number:
 155
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Employer Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Current/former employer called {you/Name or (his/her) representative}?

User Note : Construct Specs:

10/1/2009 Page 65 of 285

Value Label Percent Cum Percent Frequency 6481 .=LOGICAL SKIP 99.4 99.4 99.59 12 D .D=DON'T KNOW 0.18 27 0 0=NO0.41 100

StDev MIN MAX Eligible Missing Mean Median Base N

39

Variable Name: E30 5 Width: 4 Variable Number: 156 Num Type: WHOINFO Mnemonic: Format:

N: 6520

Friend/Family Called About TTW Info Label:

(E21=01 or E24=01 or E25=01 and E26=02 and E29=01) Universe

Friend/family member called {you/Name or (his/her) representative}? Question Text:

User Note: Construct Specs:

Frequency Value Label Percent Cum Percent 6481 99.4 .=LOGICAL SKIP 99.4 12 0.18 .D=DON'T KNOW 99.59 0 2.4 0=NO 0.37 99.95 5 5=FRIEND/FAMILY MEMBER 0.05 100

Eligible Median Missing Base N Mean StDev MTN MAX

39

Variable Name: E30 6 Width: 4 Variable Number: 157 Type: Nıım Mnemonic: Format: WHOINFO

N: 6520

Label: Indep Living Center Called About TTW Info

(E21=01 or E24=01 or E25=01 and E26=02 and E29=01) Universe

Independent living center called {you/Name or (his/her) representative}? Question Text:

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent 6481 .=LOGICAL SKIP 99.4 99.4 12 0.18 99.59 D .D=DON'T KNOW 27 Ω 0=NO 0.41 100

Eligible Missing Base N Mean StDev Median MIN MAX 39

Width: 4 Variable Name: E30 7 Variable Number: 158 Type: Nıım Mnemonic: Format: WHOINFO

6520 N:

Label: Employment Network Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Employment Network called {you/Name or (his/her) representative}?

User Note: Construct Specs:

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Frequency 6481	Value .=LOGICAL SKIP	Label 99.4		Percent 99.4		Cum Percent	
12	D	.D=DON'T KN	WOI	0.18		99.59	
26	0	0=NO		0.4		99.98	
1	7	7=EMPLOYMEN	IT NETWORK	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

39

 Variable Name:
 E30_8
 Width:
 4

 Variable Number:
 159
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N:

Label: Other Agency Called About TTW Info

6520

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Other agency/organization called {you/Name or (his/her) representative}?

User Note: Construct Specs:

Frequency 6481	Value .=LOGICAL SKIP	Label 99.4			Percent 99.4	Cum Percer	ıt
12	D	.D=DON	'T KNOW		0.18	99.59	
26	0	0=NO			0.4	99.98	
1	8	8=OTHE	R AGENCY/ORGAN	IZATION	0.02	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

39

 Variable Name:
 E30_9
 Width:
 4

 Variable Number:
 160
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N:

Label: Health Care Prov Called About TTW Info

6520

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Health care provider called {you/Name or (his/her) representative}?

User Note : Construct Specs:

Frequency 6481	Value .=LOGICAL SKIP	Lak 99.		Percent 99.4	•	Cum Percent	
12	D	. D=	DON'T KNOW	0.18		99.59	
27	0	0=1	10	0.41		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

39

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 Variable Name:
 E30_10
 Width:
 4

 Variable Number:
 161
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Other Called About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E29=01)

Question Text: Other called {you/Name or (his/her) representative}?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 99.4 6481 99.4 12 .D=DON'T KNOW 99.59 0.18 0 0=NO 0.34 99.92 22 10 10=OTHER 0.08 100

Eligible Missing Base N Mean StDev Median MIN MAX

39

 Variable Name:
 E31
 Width:
 8

 Variable Number:
 162
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Someone Talked to About TTW Info
Universe (E21=01 or E24=01 or E25=01 and E26=02)

Question Text: Did somebody talk to {you/Name or (his/her) representative} about the program in-

person?

User Note : Construct Specs:

Label Frequency Value Percent Cum Percent 5699 .=LOGICAL SKIP 87.41 87.41 12 D .D=DON'T KNOW 0.18 87.59 693 Ω 0=NO 10.63 98.22 116 1 1=YES 1.78 100

Eligible Missing Base N Mean StDev Median MIN MAX

821

 Variable Name:
 E32_1
 Width:
 4

 Variable Number:
 163
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: SSA Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Social Security talked to {you/Name or (his/her) representative} about the program?

User Note : Construct Specs:

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Frequency	Value	Label			Percent	Cum Percent	
6404	.=LOGICAL SKIP	98.22			98.22		
18	D	.D=DON'T	KNOW		0.28	98.5	
71	0	0=NO			1.09	99.59	
27	1	1=SOCIAL	SECURITY ADMIN	ISTRATION	0.41	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

116

Variable Name: E32 2 Width: Variable Number: Num 164 Type: Mnemonic: Format: WHOINFO

N:

6520 Label: Maxims Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Maximus talked to {you/Name or (his/her) representative} about the program?

User Note: Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22		Percent 98.22	C	Cum Percent	
18	D	.D=DON	'T KNOW	0.28	g	98.5	
96	0	0=NO		1.47	9	99.97	
2	2	2=MAXI	MUS	0.03	1	00	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

116

E32_3 Width: Variable Name: Variable Number: 165 Type: Num Format: Mnemonic: WHOINFO

N:

6520 Label: State VR Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: State Vocational Rehabilitation Agency talked to {you/Name or (his/her)

representative} about the program?

User Note: Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22			Percent 98.22	Cum Percent
18	D	.D=DON'	T KNOW		0.28	98.5
78	0	0=NO			1.2	99.69
20	3	3=STATE	VOCATIONAL RE	CHABILITATION AGE	NCY 0.31	100
Eligible	Missing	Base N	Mean	StDev	Median	MIN MAX

116

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 Variable Name:
 E32_4
 Width:
 4

 Variable Number:
 166
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Employer Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Current/former employer talked to {you/Name or (his/her) representative} about the

program?

User Note : Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22	Percent 98.22	Cum Percent
18	D	.D=DON'T KNOW	0.28	98.5
97	0	0=NO	1.49	99.98
1	4	4=CURRENT/FORMER EMPLOYER	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

116

 Variable Name:
 E32_5
 Width:
 4

 Variable Number:
 167
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Friend/Family Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Friend/family member talked to {you/Name or (his/her) representative} about the

program?

User Note : Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22	Percent 98.22	Cum Percent
18	D	.D=DON'T KNOW	0.28	98.5
85	0	0=NO	1.3	99.8
13	5	5=FRIEND/FAMILY MEMBER	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

116

 Variable Name:
 E32_6
 Width:
 4

 Variable Number:
 168
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Indep Living Center Talked to About TTW Info
Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Independent living center talked to {you/Name or (his/her) representative} about

the program?

User Note : Construct Specs:

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Frequency 6404	Value .=LOGICAL SKIP	Lab 98.			Percent 98.22	Cum Pe	rcent
18	D	.D=	DON'T KNOW		0.28	98.5	
96	0	0=N	0		1.47	99.97	
2	6	6=I	NDEPENDENT LIV	ING CENTER	0.03	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

116

Variable Name: E32 7 Width: Variable Number: 169 Num Type: Mnemonic: Format: WHOINFO

N:

Label: Employment Network Talked to About TTW Info

(E21=01 or E24=01 or E25=01 and E26=02 and E31=01) Universe

Question Text: Employment Network talked to {you/Name or (his/her) representative} about the

program?

6520

User Note: Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22	Percent 98.22	Cum Percent
18	D	.D=DON'T KNOW	0.28	98.5
96	0	0=NO	1.47	99.97
2	7	7=EMPLOYMENT NETWORK	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

116

E32_8 Variable Name: Width: 4 Variable Number: 170 Type: Num Mnemonic: Format: WHOINFO

6520 N:

Label: Other Agency Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Other agency/organization talked to {you/Name or (his/her) representative} about

the program?

User Note: Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22			Percent 98.22	Cum Percen	t
18	D	.D=DON	'T KNOW		0.28	98.5	
91	0	0=NO			1.4	99.89	
7	8	8=OTHE	R AGENCY/ORGANIZA	ATION	0.11	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

116

10/1/2009 Page 71 of 285
 Variable Name:
 E32_9
 Width:
 4

 Variable Number:
 171
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Health Care Prov Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Health care provider talked to {you/Name or (his/her) representative} about the

program?

User Note : Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22	Percent 98.22	Cum Percent
18	D	.D=DON'T KNOW	0.28	98.5
96	0	0=NO	1.47	99.97
2	9	9=HEALTH CARE PROVIDER	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

116

 Variable Name:
 E32_10
 Width:
 4

 Variable Number:
 172
 Type:
 Num

 Mnemonic:
 Format:
 WHOINFO

N: 6520

Label: Other Talked to About TTW Info

Universe (E21=01 or E24=01 or E25=01 and E26=02 and E31=01)

Question Text: Other talked to {you/Name or (his/her) representative} about the program?

User Note : Construct Specs:

Frequency 6404	Value .=LOGICAL SKIP	Label 98.22	Percent 98.22	Cum Percent
18	D	.D=DON'T KNOW	0.28	98.5
70	0	0=NO	1.07	99.57
28	10	10=OTHER	0.43	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 E33
 Width:
 8

 Variable Number:
 173
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Learned About TTW on Website

Universe (E21=01 or E24=01 or E25=01 and E26=02)

Question Text: Did {you/Name or (his/her) representative} learn about the program on a web site?

User Note : Construct Specs:

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Frequency	Value	Label		Percent 87.41	1	Cum Percent	
5699	.=LOGICAL SKIP	87.41		87.41			
4	D	.D=DON	I'T KNOW	0.06		87.47	
777	0	0=NO		11.92		99.39	
40	1	1=YES		0.61		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

821

Variable Name: E34 Width: 8 Variable Number: 174 Num Type: Mnemonic: Format: YESNO

N:

Label: Got Ticket in Mail

(E21=01 or E24=01 or E25=01) Universe

6520

Question Text: Do you recall {NAME} getting a Ticket in the mail from Social Security? It looks

like a certificate with blue and red writing and the title says 'Ticket to Work and

Self-Sufficiency.'

User Note: Construct Specs:

Frequency	Value	Label		Percent		Cum Percent	
4666	.=LOGICAL SKIP	71.56		71.56			
103	D	.D=DO	N'T KNOW	1.58		73.14	
600	0	0=NO		9.2		82.35	
1151	1	1=YES		17.65		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1854

Variable Name: E35 Width: 8 Variable Number: 175 Num Type: Mnemonic: Format: YESNO

N:

6520 Label: Tried to Get Ticket

Universe (E21=01 or E24=01 or E25=01 and E34=00,d,r)

Did {you/NAME} ever try to get a Ticket from Social Security or anywhere else? Question Text:

User Note: Construct Specs:

Frequency 5817	Value .=LOGICAL SKIP	Label 89.22		Percent 89.22		Cum Percent	
8	D	.D=DON	I'T KNOW	0.12		89.34	
675	0	0=NO		10.35		99.69	
20	1	1=YES		0.31		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

703

10/1/2009 Page 73 of 285 Variable Name: C AWARETTW Width: 8 Variable Number: Num 176 Type: YESNO Mnemonic: Format:

6520

Label: Aware of TTW

Universe

Question Text:

Indicator that sample person is aware of the Ticket to Work program. Based on E21, User Note:

E22, and E25.

If E21=1 or (E22=1 and E25=1) or E24=1, C AwareTTW=1. If E22=d or E24=d or E25=d, Construct Specs:

C AwareTTW=d. If E22=r or E24=r or E25=r, and none=d, C AwareTTW=r.

Frequency	Value	Label	Percent	Cum Percent
123	D	.D=DON'T KNOW	1.89	1.89
2	R	.R=REFUSED	0.03	1.92
4541	0	0=NO	69.65	71.56
1854	1	1=YES	28.44	100

Eligible Missing Base N Mean StDev Median MIN MAX 6520

F31 1 Width: 8 Variable Name: 177 Variable Number: Type: Num Mnemonic: Format: RSNPTCPT

N: 6520

Label: Did Not Participate in TTW b/c Health Reasons

Universe (E51=01 and F1=01)

Question Text: Did not participate in TTW because of health reasons.

User Note: Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

Frequency 4898	Value .=LOGICAL SKIP	Label 75.12	Percent 75.12	Cum Percent
69	D	.D=DON'T KNOW	1.06	76.18
880	0	0=NO	13.5	89.68
673	1	1=HEALTH REASON	10.32	100

Eligible Missing Base N Mean StDev Median MTN MAX 1622

Width: 8 Variable Name: F31 2 Variable Number: 178 Type: Num RSNPTCPT Mnemonic: Format:

N:

Did Not Participate in TTW b/c had a Job or in School Label:

Universe (E51=01 and F1=01)

Question Text: Did not participate in TTW because {you/NAME} already had a job or was in school. User Note: Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

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Frequency 4898	Value .=LOGICAL SKIP	Lab e 75.1			Percent 75.12	Cum Pe	rcent
69	D	.D=I	OON'T KNOW		1.06	76.18	
1415	0	0=NC			21.7	97.88	
138	2	2=HA	AD A JOB OR IN	SCHOOL	2.12	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1622

Variable Name: F31_3 Width: Variable Number: Num 179 Type: Mnemonic: Format: RSNPTCPT 6520

N:

Label: Did Not Participate in TTW b/c Did Not Know About/Understand Program

Universe (E51=01 and F1=01)

Question Text: Did not participate in TTW because {you/NAME} did not know about or understand the

program.

User Note: Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

Frequency	Value	Label			Percent	Cum Percent	
4898	.=LOGICAL SKIP	75.12			75.12		
69	D	.D=DON'T	KNOW		1.06	76.18	
1200	0	0=NO			18.4	94.59	
353	3	3=DID NO	T KNOW ABOUT 1	THE PROGRAM	5.41	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN MA	X

1622

F31_4 Variable Name: Width: 8 Variable Number: 180 Type: Num Mnemonic: RSNPTCPT Format:

N: 6520

Did Not Participate in TTW b/c Did Not Want to/Did Not Try Label:

Universe (E51=01 and F1=01)

Did not participate in TTW program because {you/NAME} did not want to or did not Question Text:

try to participate.

User Note : Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

Frequency	Value .=LOGICAL SKIP	Label 75.12			Percent 75.12	Cum Percent	
69	D	.D=DON	'T KNOW		1.06	76.18	
1406	0	0=NO			21.56	97.75	
147	4	4=DID	NOT WANT TO P	ARTICIPATE	2.25	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN MA	ΑX

1622

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 Variable Name:
 F31_5
 Width:
 8

 Variable Number:
 181
 Type:
 Num

 Mnemonic:
 Format:
 RSNPTCPT

N: 6520

Label: Did Not Participate in TTW for Other Reason

Universe (E51=01 and F1=01)

Question Text: Did not participate in TTW program because of other reasons.

User Note: Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

Frequency 4898	Value .=LOGICAL SKIP	Label 75.12	Percent 75.12	Cum Percent
69	D	.D=DON'T KNOW	1.06	76.18
1383	0	0=NO	21.21	97.39
170	5	5=OTHER REASON	2.61	100

Eligible Missing Base N Mean StDev Median MIN MAX

1622

 Variable Name:
 F31_6
 Width:
 8

 Variable Number:
 182
 Type:
 Num

 Mnemonic:
 Format:
 RSNPTCPT

N: 6520

Label: Did Not Participate in TTW b/c Cannot Work, Reason Unspecified

Universe (E51=01 and F1=01)

Question Text: Did not participate in TTW because {you/NAME} cannot work (reason unspecified).

User Note: Category created based on open-ended responses to F31 (reasons did not try to

participate in TTW in 2003).

Construct Specs:

Frequency 4898	<pre>Value .=LOGICAL SKIP</pre>	Label 75.12	Percent 75.12	Cum Percent
69	D	.D=DON'T KNOW	1.06	76.18
1482	0	0=NO	22.73	98.91
71	6	6=CANNOT WORK, REASON UNSPECIFIED	1.09	100

Eligible Missing Base N Mean StDev Median MIN MAX

1622

 Variable Name:
 F32
 Width:
 8

 Variable Number:
 183
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Will Participate in TTW in future
Universe (E35=00,d,r) or (E51=01 and F1=00,d,r)

Question Text: Do you think {you/NAME} will try to participate in the Ticket to Work program at

any time in the future?

User Note : Construct Specs:

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Frequency 4898	Value .=LOGICAL SKIP	Label 75.12	Percent 75.12	Cum Percent
235	D	.D=DON'T KNOW	3.6	78.73
1	R	.R=REFUSED	0.02	78.74
684	0	0=NO	10.49	89.23
702	1	1=YES	10.77	100

Eligible Missing Base N Mean StDev Median MIN MAX

1622

 Variable Name:
 F33_A
 Width:
 8

 Variable Number:
 184
 Type:
 Num

 Mnemonic:
 Format:
 KNWBEF

N: 6520

Label: Knew TTW Helps Get Training
Universe (E35=00,d,r or E51=01)

Question Text: Now I'm going to read you some statements about the Ticket to Work program. For

each statement, please tell me if it is something (you/Name or (his/her)

representative} knew before today or not.

Ticket to Work is a program to help people with disabilities get training or other employment services to improve their ability to work. These employment services are

paid for by Social Security.

Is this something {you/Name or (his/her) representative} knew before today or not?

User Note : Construct Specs:

Frequency 4715	Value .=LOGICAL SKIP	Label 72.32	Percent 72.32	Cum Percent
22	D	.D=DON'T KNOW	0.34	72.65
1009	1	1=KNEW BEFORE TODAY	15.48	88.13
774	2	2=DID NOT KNOW BEFORE TODAY	11.87	100

Eligible Missing Base N Mean StDev Median MIN MAX

1805

 Variable Name:
 F33_B
 Width:
 8

 Variable Number:
 185
 Type:
 Num

 Mnemonic:
 Format:
 KNWBEF

N: 6520

Label: Knew Participants Free to Choose Services

Universe (E35=00,d,r or E51=01)

Question Text: Ticket to Work participants are free to choose an employment service provider from

among a network of employment service providers in the program $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

Is this something {you/Name or (his/her) representative} knew before today or not?

User Note : Construct Specs:

Frequency 4715	Value .=LOGICAL SKIP	Label 72.32			Percent 72.32	Cum Perce	ent
35	D	.D=DON	'T KNOW		0.54	72.85	
713	1	1=KNEW	BEFORE TODAY		10.94	83.79	
1057	2	2=DID	NOT KNOW BEFOR	E TODAY	16.21	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1805

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 Variable Name:
 F33_C
 Width:
 8

 Variable Number:
 186
 Type:
 Num

 Mnemonic:
 Format:
 KNWBEF

N: 6520

Label: Knew Provider Not Paid Unless Work

Universe (E35=00,d,r or E51=01)

Question Text: {Your/NAME's} employment service provider in the Ticket to Work program is not paid

by Social Security unless {you/he/she} {You go/(He/she) goes} back to work

Is this something {you/Name or (his/her) representative} knew before today or not?

User Note : Construct Specs:

Frequency 4715	Value .=LOGICAL SKIP	Label 72.32	Percent 72.32	Cum Percent
30	D	.D=DON'T KNOW	0.46	72.78
1	R	.R=REFUSED	0.02	72.79
386	1	1=KNEW BEFORE TODAY	5.92	78.71
1388	2	2=DID NOT KNOW BEFORE TODAY	21.29	100

Eligible Missing Base N Mean StDev Median MIN MAX

1805

 Variable Name:
 F33_D
 Width:
 8

 Variable Number:
 187
 Type:
 Num

 Mnemonic:
 Format:
 KNWBEF

N: 6520

Label: Knew While in TTW Won't Review Eligibility

Universe (E35=00,d,r or E51=01)

Question Text: While participating in the Ticket to Work program, Social Security will not conduct

a review of {your/NAME's} medical eligibility for disability benefits

Is this something {you/Name or (his/her) representative} knew before today or not?

User Note : Construct Specs:

Frequency 4715	<pre>Value .=LOGICAL SKIP</pre>	Label 72.32			Percent 72.32	Cum Percent	
33	D	.D=DON	N'T KNOW		0.51	72.82	
1	R	.R=REI	FUSED		0.02	72.84	
450	1	1=KNEV	BEFORE TODAY		6.9	79.74	
1321	2	2=DID	NOT KNOW BEFOR	RE TODAY	20.26	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1805

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Variable Name: Width: 8 G1 Variable Number: 188 Num Type: Mnemonic: YESNO Format:

6520

Label: Recvd Employment Services

Universe (A11)

Question Text: Next, I will ask about different types of services that people with disabilities sometimes get in order to improve their ability to work or live independently.

First, I will ask about employment services {you/NAME} may have received.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received any

employment services to help {you/him/her} get a job? (IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received

any employment services to help {you/him/her} get a job?

User Note: Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
90	D	.D=DON'T KNOW	1.38	1.38
3	R	.R=REFUSED	0.05	1.43
5560	0	0=NO	85.28	86.7
867	1	1=YES	13.3	100

StDev Median MIN Eligible Missing Base N MAX Mean 6520

Variable Name:

G10 Width: 8 Variable Number: 189 Num Type: Mnemonic: Format: YESNO

N: 6520

Label: Recvd Job Training

Universe (All)

Question Text: Sometimes people get training to help them learn new skills so they can get a new

job or change careers.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received any training

to help {you/him/her} get a new job or change careers?

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received any training to help {you/him/her} get a new job or change careers?

User Note : Construct Specs:

Frequency	Value	Label		Percent		Cum Percent	
58	D	.D=DON'	T KNOW	0.89		0.89	
4	R	.R=REFU	JSED	0.06		0.95	
5697	0	0=NO		87.38		88.33	
761	1	1=YES		11.67		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 G15

 Variable Number:
 190

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Services

Universe (All)

Question Text: Sometimes people with disabilities receive medical services to improve their ability to work or help them live independently. Some examples of these services

are physical therapy, surgery, and help getting special equipment or devices.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} {you/NAME} received

any medical services to improve $\{your/his/her\}$ ability to work or live

independently?

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received any medical services to improve {you/his/her} ability to work or live

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
66	D	.D=DON'T KNOW	1.01	1.01
8	R	.R=REFUSED	0.12	1.13
4805	0	0=NO	73.7	74.83
1641	1	1=YES	25.17	100

Eligible Missing Base N Mean StDev Median MIN MAX 6520

 Variable Name:
 G19

 Variable Number:
 191

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Recvd Mental Health Services

Universe (All)

Question Text: Sometimes people go to a mental health professional to get therapy or counseling to

improve their ability to work or live independently.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received mental health therapy or counseling to improve {your/his/her} ability to work or live independently? This could include treatment for alcohol or drug abuse.

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received mental health therapy or counseling to improve {your/his/her} ability to work or live independently? This could include treatment for alcohol or drug abuse.

User Note : Construct Specs:

Frequency	Value D	Label .D=DON'T KNOW	Percent 0.72	Cum Percent 0.72
6	R	.R=REFUSED	0.09	0.81
4337	0	0=NO	66.52	67.33
2130	1	1=YES	32.67	100
Eligible	Missing	Base N Mean	StDev Media	n MIN MAX

6520

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 Variable Name:
 G23
 Width:
 8

 Variable Number:
 192
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Enrolled in School

Universe (All)

Question Text: (IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} enrolled in school or

taken any classes to help {you/him/her} get a new job or change careers? Please do

not include any training you have already told me about.

(IF DISABLED AT 16 OR LATER) Since becoming disabled, {have you/has NAME} enrolled in school or taken any classes to help $\{you/him/her\}$ get a new job or change

careers? Please do not include any training you have already told me about.

User Note : Construct Specs:

 Frequency
 Value
 Label
 Percent
 Cum Percent

 35
 D
 .D=DON'T KNOW
 0.54
 0.54

 1
 R
 .R=REFUSED
 0.02
 0.55

5622 0 0=NO 86.23 86.78 862 1 1=YES 13.22 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 G26

 Variable Number:
 193

 Mnemonic:
 Format:
 YESNO

N: 652

Label: Currently Enrolled in School

Universe (G10=01 or G23=01)

Question Text: {Are you/Is NAME} currently enrolled in school or taking any classes?

User Note : Construct Specs:

Frequency Value Label Percent Cum Percent

5075 .=LOGICAL SKIP 77.84 77.84

1160 0 0=NO 17.79 95.63

285 1 1=YES 4.37 100

Eligible Missing Base N Mean StDev Median MIN MAX

1445

 Variable Name:
 G29
 Width:
 8

 Variable Number:
 194
 Type:
 Num

 Mnemonic:
 Format:
 STDTTYPE

N: 6520

Label: Full or Part-Time Student

Universe (G10=01 or G23=01 and G26=01 and G27=01 or 02)

Question Text: {Are you/Is NAME} a full-time or part-time student?

User Note:

Construct Specs:

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Frequency 6240	Value .=LOGICAL SKIP		Label 95.71	Percent 95.71		Cum Percent	
1	R		.R=REFUSED	0.02		95.72	
146	1		1=FULL-TIME	2.24		97.96	
133	2		2=PART-TIME	2.04		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

280

Variable Name: G53 1 Width: Variable Number: 195 Nıım Type: Mnemonic: Format: REASSERV

N:

6520 Label: Used Services to Find Job

Universe (G52=01)

Question Text: The next few questions are about why {you/NAME} decided to use the employment,

medical, and therapy services {you/he/she} used in 2003.

Thinking only about the services $\{you/NAME\}$ used in 2003, what are the main reasons {you/he/she} decided to use these services? To find a job/get a better job?

MAX

User Note: Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent
24	D	.D=DON'T KNOW	0.37	66.98
8	R	.R=REFUSED	0.12	67.1
1868	0	0=NO	28.65	95.75
277	1	1=TO FIND A JOB/GET A BETTER JOB	4.25	100

Eligible Missing Base N Mean StDev Median MIN

2177

Variable Name: G53_2 Width: Variable Number: 196 Type: Num Mnemonic: Format: REASSERV

N: 6520

Label: Used Services to Increase Income

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? To increase income?

User Note: Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent	
24	D	.D=DON'T KNOW	0.37	66.98	
8	R	.R=REFUSED	0.12	67.1	
2101	0	0=NO	32.22	99.33	
44	2	2=TO INCREASE INCO	ME 0.67	100	
Eligible	Missing	Base N Mean	StDev Me	edian MTN	MAX

2177

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 Variable Name:
 G53_3
 Width:
 4

 Variable Number:
 197
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services to Improve Health

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? To improve health?

User Note : Construct Specs:

Frequency 4343	<pre>Value .=LOGICAL SKIP</pre>	Label 66.61				Percent 66.61	Cum Percent
24	D	.D=DON'T KNO	W			0.37	66.98
8	R	.R=REFUSED				0.12	67.1
717	0	0=NO				11	78.1
1428	3	3=TO IMPROVE	HEALTH TO	INCREASE INDEPENDENCE		21.9	100
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

2177

 Variable Name:
 G53_4
 Width:
 4

 Variable Number:
 198
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services to Improve Daily Activities

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? To improve ability to do daily

activities?

User Note : Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent
24	D	.D=DON'T KNOW	0.37	66.98
8	R	.R=REFUSED	0.12	67.1
1609	0	0=NO	24.68	91.78
536	4	4=TO IMPROVE ABILITY TO DO DAILY ACTIVITIES	8.22	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
2177							

 Variable Name:
 G53_5
 Width:
 4

 Variable Number:
 199
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services to Avoid Review

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? To avoid a continuing disability

User Note : Construct Specs:

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Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent
24	D	.D=DON'T KNOW	0.37	66.98
8	R	.R=REFUSED	0.12	67.1
2127	0	0=NO	32.62	99.72
18	5	5=TO AVOID A CONTINUING DISABILITY REVIEW	0.28	100

Eligible Missing Base N Mean StDev Median MIN MAX

2177

 Variable Name:
 G53_6
 Width:
 4

 Variable Number:
 200
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services b/c of Pressure

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? Someone pressured (you/NAME) to

participate?

User Note : Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent	
24	D	.D=DON'T KNOW	0.37	66.98	
8	R	.R=REFUSED	0.12	67.1	
2067	0	0=NO	31.7	98.8	
78	6	6=SOMEONE PRESSURED NAME TO PARTICIPATE	1.2	100	

Eligible Missing Base N Mean StDev Median MIN MAX

2177

 Variable Name:
 G53_7
 Width:
 4

 Variable Number:
 201
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services to Access Program

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? Wanted access to specific

program/service resource?

User Note : Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61			Percent 66.61	Cum Per	cent
24	D	.D=DON'	T KNOW		0.37	66.98	
8	R	.R=REFU	JSED		0.12	67.1	
2020	0	0=NO			30.98	98.08	
125	7	7=WANTE	D ACCESS TO A	A SPECIFIC PROGRAM	1.92	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

2177

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 Variable Name:
 G53_8
 Width:
 4

 Variable Number:
 202
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: Used Services For Other Reason

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? Some other reason?

User Note : Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent
24	D	.D=DON'T KNOW	0.37	66.98
8	R	.R=REFUSED	0.12	67.1
1871	0	0=NO	28.7	95.8
274	8	8=OTHER	4.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

2177

 Variable Name:
 G53_9
 Width:
 8

 Variable Number:
 203
 Type:
 Num

 Mnemonic:
 Format:
 REASSERV

N: 6520

Label: use Services to be more independent

Universe (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2003, what are the main reasons

{you/he/she} decided to use these services? To become more independent?

User Note: Category created during back-coding based on responses to G53 8 (other reasons

decided to use services).

Construct Specs:

Frequency 4343	Value .=LOGICAL SKIP	Label 66.61	Percent 66.61	Cum Percent
2	R	.R=REFUSED	0.03	66.64
2151	0	0=NO	32.99	99.63
24	9	9=TO BE MORE INDEPENDENT	0.37	100

Eligible Missing Base N Mean StDev Median MIN MAX

2177

 Variable Name:
 G54

 Variable Number:
 204

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Someone Pressured to Use Services
Universe (G52=01 and G53=01-05, 07, 08, d, or r)

Question Text: Did anybody pressure {you/NAME} to use any services when {you/NAME} did not want to?

User Note :

Construct Specs:

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Frequency 4368	Value .=LOGICAL SKIP	Label 66.99	Percent 66.99	Cum Percent
6	D	.D=DON'T KNOW	0.09	67.09
2	R	.R=REFUSED	0.03	67.12
2012	0	0=NO	30.86	97.98
132	1	1=YES	2.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

2152

 Variable Name:
 G57

 Variable Number:
 205

 Mnemonic:
 Type:

 Num
 AGREE

N: 6520

Label: Being Pressured Was in Best Interest

Universe (G52=01 and G54=01)

Question Text: Now that {you have/NAME has} used these services, listen to this statement and tell

me if you strongly agree, agree, disagree or strongly disagree. Being pressured to

use these services was in {my/NAME's} best interest.

User Note : Construct Specs:

Frequency 6363	Value .=LOGICAL SKIP	Label 97.59	Percent 97.59	Cum Percent
1	D	.D=DON'T KNOW	0.02	97.61
63	1	1=STRONGLY AGREE	0.97	98.57
39	2	2=AGREE	0.6	99.17
23	3	3=DISAGREE	0.35	99.52
31	4	4=STRONGLY DISAGREE	0.48	100

Eligible Missing Base N Mean StDev Median MIN MAX

157

 Variable Name:
 G58

 Variable Number:
 206

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Contacted Someone to Get Info About Services

Universe (All)

Question Text: Now I want to ask you about how easy it is to get information about the services

we've been discussing.

Thinking only about 2003, did {you/NAME} or {your/his/her} representative contact anyone to try to get information about services to help {you/NAME} work or live independently? This includes both services {you/NAME} used and didn't use.

User Note : Construct Specs:

Frequenc	y Value	Label	Percent	Cum Percent	
169	D	.D=DON'T KNOW	2.59	2.59	
7	R	.R=REFUSED	0.11	2.7	
5356	0	0=NO	82.15	84.85	
988	1	1=YES	15.15	100	
Eligibl	le Missing	Base N Mean	StDev	Median MTN	MAX

6520

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 Variable Name:
 G59

 Variable Number:
 207

 Mnemonic:
 Format:

 HOWESY

N: 6520

Label: Ease of Getting Info About Services

Universe (G58=01)

Question Text: In general, how easy was it for {you/NAME} or {your/his/her} representative to get

the information {you/they} wanted about these services? Was it:

User Note : Construct Specs:

Frequency 5532	Value .=LOGICAL SKIP	Label 84.85	Percent 84.85	Cum Percent
17	D	.D=DON'T KNOW	0.26	85.11
293	1	1=VERY EASY	4.49	89.6
340	2	2=SOMEWHAT EASY	5.21	94.82
170	3	3=NOT VERY EASY	2.61	97.42
168	4	4=NOT AT ALL EASY	2.58	100

Eligible Missing Base N Mean StDev Median MIN MAX

988

 Variable Name:
 G60

 Variable Number:
 208

 Mnemonic:
 Format:

 YESNO

N: 6520

Label: Services Needed But Not Recvd

Universe (All)

Question Text: In 2003, were there any services, equipment, or other supports that {you/NAME}

needed but did not receive that would have improved {your/his/her} ability to work

or live independently?

User Note : Construct Specs:

Frequency	Value D	Label .D=DON'T KNOW	Percent 2.48	Cum Percent
4	R	.R=REFUSED	0.06	2.55
5548	0	0=NO	85.09	87.64
806	1	1=YES	12.36	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 G61_1
 Width:
 8

 Variable Number:
 209
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 652

Label: Unable to Get services b/c Was Not Eligible or Request Refused

Universe (G60=01)

Question Text: Unable to get services because {you were/NAME was} not eligible/request refused.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

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Frequency 5714	Value .=LOGICAL SKIP	Label 87.64			Percent 87.64		Cum Percen	t
28	D	.D=DON'T	KNOW		0.43		88.07	
613	0	0=NO			9.4		97.47	
165	1	1=WASNT E	LIGIBLE/REQUES	ST REFUSED	2.53		100	
Eligible	Missing	Base N	Mean	StDe	v	Median	MIN	MAX
806								

 Variable Name:
 G61_2
 Width:
 8

 Variable Number:
 210
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 6520

Label: Unable to Get Services b/c Lack of Information/Did Not Know About

Universe (G60=01)

Question Text: Unable to get services because {you/NAME} lacked information.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

Frequency 5714	Value .=LOGICAL SKIP	Label 87.64	Percent 87.64	Cum Percent
28	D	.D=DON'T KNOW	0.43	88.07
630	0	0=NO	9.66	97.73
148	2	2=LACK OF INFORMATION	2.27	100

Eligible Missing Base N Mean StDev Median MIN MAX

806

 Variable Name:
 G61_3
 Width:
 8

 Variable Number:
 211
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 6520

Label: Unable to Get Services b/c Could Not Afford Services/Insurance Did Not Cover

Universe (G60=01)

Question Text: Unable to get services because {you/NAME} could not afford services/insurance did

not cover.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

Frequency 5714	Value .=LOGICAL SKIP	Label 87.64			Percent 87.64	Cum Percent
28	D	.D=DO	N'T KNOW		0.43	88.07
659	0	0=NO			10.11	98.17
119	3	3=COU	LD NOT AFFORD	SERVICES	1.83	100
Eligible	Missing	Base N	Mean	StDev	Median	MIN MAX
806						

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 Variable Name:
 G61_4
 Width:
 8

 Variable Number:
 212
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 6520

Label: Unable to Get Services b/c Did Not Try to Get Services

Universe (G60=01)

Question Text: Unable to get services because {you/NAME} did not try to get the services.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5714	.=LOGICAL SKIP	87.64	87.64	
28	D	.D=DON'T KNOW	0.43	88.07
757	0	0=NO	11.61	99.68
21	4	4=DID NOT TRY	0.32	100

Eligible Missing Base N Mean StDev Median MIN MAX

806

 Variable Name:
 G61_5
 Width:
 8

 Variable Number:
 213
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 6520

Label: Unable to Get Services b/c Too Difficult or Confusing

Universe (G60=01)

Question Text: Unable to get services because it was too difficult or confusing.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
5714	.=LOGICAL SKIP	87.64	87.64	
28	D	.D=DON'T KNOW	0.43	88.07
749	0	0=NO	11.49	99.56
29	5	5=TOO DIFFICULT/CONFUSING	0.44	100

Eligible Missing Base N Mean StDev Median MIN MAX

806

 Variable Name:
 G61_6
 Width:
 8

 Variable Number:
 214
 Type:
 Num

 Mnemonic:
 Format:
 UNBLSRVC

N: 6520

Label: Unable to Get Services b/c Problems With Services or Agency

Universe (G60=01)

Question Text: Unable to get services because of problems with the service or agency.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

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Frequency	Value	Label			Percent	Cum Percer	ıt
5714	.=LOGICAL SKIP	87.64			87.64		
28	D	.D=DON'T K	WOM		0.43	88.07	
689	0	0=NO			10.57	98.63	
89	6	6=PROBLEMS	WITH SERVICES	OR AGENCY	1.37	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

806

G61_7 Variable Name: Width: Variable Number: Num 215 Type: Mnemonic: Format: UNBLSRVC

N: Label:

Unable to Get Services for Other Reasons

Universe (G60=01)

6520

Question Text: Unable to get services because of some other reason.

User Note : Category created based on open-ended responses to G61 (why unable to get services).

Construct Specs:

Frequency 5714	Value .=LOGICAL SKIP	Label 87.64	Perc 87.6		m Percent
28	D	.D=DON'T KI	NOW 0.43	3 88	.07
572	0	0=NO	8.7	7 96	.84
206	7	7=OTHER REA	ASONS 3.1	6 10	0
Eligible	Missing	Base N	Mean StDev	v Median	MIN MAX

806

Variable Name: C EVRUSESVR Width: Variable Number: 216 Type: Num Mnemonic: Format: YESNO

N:

6520 Ever Used State VR for Services Label:

Universe Question Text:

User Note: Indicates that sample member has received employment services or job training from

a State Vocational Rehabilitation Agency. Based on G9 and G14.

If $G9_1-G9_10=1$ or $G14_1-G14_8=1$, $C_EvrUseSVR=1$. Else if any of $(G9_1-G9_10=d$ or $G14_1-G14_8=d$) then $C_EvrUseSVR=d$. If any of $(G9_1-G9_10=r$ or $G14_1-G14_8=r)$ and Construct Specs:

none are d, then C_EvrUseSVR=r. Else C_EvrUseSVR=0.

Frequency 43	Value D	Label .D=DON'T KNOW	Percent 0.66	Cum Percent 0.66
5987	0	0=NO	91.83	92.48
490	1	1=YES	7.52	100
Eligible	Missing	Base N Mean	StDev Median	MIN MAX

6520

10/1/2009 Page 90 of 285 Variable Name: Width: C EVRUSEWEL Q Variable Number: 217 Type: Nıım Format: Mnemonic: YESNO

6520

Label: Ever Used State Welfare Services

Universe

Question Text:

Indicates that sample person has received employment services or job training from User Note:

a welfare agency. Based on G9 and G14.

If $G9_1-G9_10=2$ or $G14_1-G14_8=2$, $C_EvruSeWel=1$. Else if any of $(G9_1-G9_10=d$ or Construct Specs:

G14 1-G14 8=d) then C $\overline{\text{EvrUseWel}}$ =d. If any of (G9 1-G9 10=r or G14 $\overline{\text{1-G14}}$ 8=r) and

none are d, then C_EvrUseWel=r. Else C_EvrUseWel=0.

Value Label Cum Percent Frequency Percent D .D=DON'T KNOW 0.72 0.72 47 6442 0 98.8 99.52 0=NO31 1 1=YES 0.48 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

Variable Name: C EVRUSESMENH Width: 8 Variable Number: 218 Type: Num Mnemonic: Format: YESNO

Label: Ever Used State Mental Health Services

Universe

Question Text:

User Note : Indicates that sample person has received employment services or job training from

a state mental health agency. Based on G9 and G14.

If (G9 1-G9 10=3) or (G14 1-G14 8=3) or (G22=1) C EvrUseMenH=1. Else, if (G9 1-Construct Specs:

G9_10=d) or (G14_1-G14_8=d) or (G22=d), C_EvrUseMenH=d. If (G9_1-G9_10=r) or

 $(G\overline{14}_1-G\overline{14}_8=r)$ or $(G\overline{22}=r)$ and none are d, then C_EvrUseMenH=r. Else C_EvrUseMenH=0.

Frequency Value Label Percent Cum Percent .D=DON'T KNOW 0.9 59 D 0.9 5670 Ω 86.96 87.87 0=NO791 1 1=YES 12.13 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C EVRUSEOSTAT Width: Variable Name: Variable Number: 219 Nıım Type: Mnemonic: Format: YESNO

N: 6520

Label: Ever Used Other State Services

Universe

Question Text:

User Note : Indicates that sample person has received employment services or job training from

another state agency. Based on G9 and G14.

If $(G9_1-G9_10=4 \text{ or } 5)$ or $(G14_1-G9_8=4 \text{ or } 5)$, C_{EV} $C_{$ Construct Specs:

G14 8=r) and none are d, then C EvrUseOStat=r. Else C EvrUseOStat=0.

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Value Label Percent Cum Percent Frequency .D=DON'T KNOW 0.72 47 D 0.72 96.67 97.39 6303 0 0=NO 170 1 2.61 100 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_EVRUSEPRIV
 Width:
 8

 Variable Number:
 220
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Used Private Business Services

Universe

Question Text:

User Note: Indicates that sample person has received employment services or job training from

a private business. Based on G7 and G13.

Construct Specs: If G7 1-G7 10=2 or G13 1-G13 8=2, C EvrUsePriv=1. Else if any of (G7 1-G7 10=d or

 $G13_1-8=d)$, C_EvrUsePriv=d. If any of $(G7_1-G7_10=r)$ or $G13_1-8=r)$, and none are d,

C EvrUsePriv=d. Else C EvrUsePriv=0.

Cum Percent Frequency Value Label Percent 103 D .D=DON'T KNOW 1.58 1.58 0.02 1 .R=REFUSED 1.6 6095 0 0=NO 93.48 95.08 321 1 1=YES 4.92 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_EVRUSEOTH
 Width:
 8

 Variable Number:
 221
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Ever Used Other Provider Type Services

Universe

Question Text:

6520

User Note: Indicates that sample person has received employment services or job training from

another type of place. Based on G7 and G13.

 $\textbf{Construct Specs:} \qquad \text{If G7_1-G7_10=3 or G13_1-G13_8=3, C_EvrUseOth=1.} \quad \text{Else, if any of (G7_1-G7_10 d or or of (G7_1-G7_10-G13_1-G$

 $\texttt{G13}_1-\texttt{G13}_8=\texttt{d}) \text{ then C_EvrUseOth}=\texttt{d}. \quad \texttt{If any of (G9}_1-\texttt{G9}_10=\texttt{r or G14}_1-\texttt{G14}_8=\texttt{r}) \text{ and } \\ \texttt{G13}_1-\texttt{G13}_8=\texttt{d}) \text{ then C_EvrUseOth}=\texttt{d}. \quad \texttt{If any of (G9}_1-\texttt{G9}_10=\texttt{r or G14}_1-\texttt{G14}_8=\texttt{r}) \\ \texttt{G13}_1-\texttt{G13}_8=\texttt{d}) \text{ then C_EvrUseOth}=\texttt{d}. \\ \texttt{G13}_1-\texttt{G13}_1$

none=d, then C_EvrUseOth=r. Else C_EvrUseOth=0.

Value Label Cum Percent Frequency Percent 111 .D=DON'T KNOW 1.7 1.7 .R=REFUSED 0.02 1 R 1.72 6329 0 0=NO 97.07 98.79 1 1=YES 1.21 100

Eligible Missing Base N Mean StDev Median MIN MAX

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Variable Name: Width: C EVRUSESCHOOL 8 Variable Number: Num Type: Format: YESNO

Mnemonic:

6520

Label: Ever Used School Services

Universe

Question Text:

Indicates that sample person has received employment services or job training from User Note:

a school or university (Note that this category was created based on responses to

"some other type of place").

Construct Specs: If G7 1-G7 10=4 or G13 1-G13 8=4, or G18 1-G18 8=5, C EvrUsedSchool=1. If G23=1,

C EvrUsedSchool=1. If any of $(G7_1-G7_10=d \text{ or } G13_1-G13_8=d \text{ or } G18_1-G18_8=d \text{ or } G23=d)$ then C EvrUseSchool=d. If any of $(G7_1-G7_10=r \text{ or } G13_1-G13_8=r \text{ or } G18_1-G18_8=r \text{ or } G23=r)$ and none=d, then C EvrUseSchool=r. Else C EvrUseSchool=0.

Fre	quency	Value	Label	Percent	Cum Percent
123		D	.D=DON'T KNOW	1.89	1.89
2		R	.R=REFUSED	0.03	1.92
528	3	0	0=NO	81.03	82.94
111	.2	1	1=YES	17.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C EVRUSEUNEMPLY Variable Name: Width: 8 Variable Number: 223 Type: Num Mnemonic: Format: YESNO

Ever Used Employ/ Unemploy Services Label:

Universe

Question Text:

User Note : Indicates that sample person has received employment services or job training from

an unemployment agency (Note that this category was created based on responses to

"some other type of place").

If $G7_1-G7_10=1$ and $G9_1-G9_8=6$, EvrUsedUnemply=1. If $(G7_1-G7_10=d$ or $G13_1-G13_8=d$) then $C_EvrUseUnEmply=d$. If $(G9_1-G9_10=r$ or $G14_1-G14_8=r)$ and none=d, Construct Specs:

then C EvrUseUnEmply=r. Else C EvrUseUnEmply=0.

Frequency	Value	Label	<u>L</u>	Percent		Cum Percent	
110	D	.D=DON'T KNOW		1.69		1.69	
1	R	.R=RI	EFUSED	0.02		1.7	
6373	0	0=NO		97.75		99.45	
36	1	1=YES	S	0.55		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

10/1/2009 Page 93 of 285 Variable Name: C EVRUSECLINIC Width: Q Variable Number: Type: Nıım Mnemonic: YESNO Format:

6520

Label: Ever Used Clinic/Hospital/MD

Universe

Question Text:

Indicates that sample person has received medical or mental health services from a User Note:

clinic, hospital, or doctor's office.

If $G18_1-G18_8=1$, 2, or 3 or $G22_1-G22_8=2$, 3, or 4, $C_EvrUsedClinic=1$. If any of Construct Specs:

(G18 1-G18 8= d or G22 1-G22 8=d) then C EvrUseClinic=d. If any of (G18 1-G18_8=r or G22_1-G22_8=r) and none=d, then C_EvrUseClinic=r. Else C_EvrUseClinic=0.

Value Frequency Label Percent Cum Percent .D=DON'T KNOW 0.32 0.32 21 D 67.82 68.14 4422 Ω 0=NO2077 1 1=YES 31.86 100

Eligible Missing Mean StDev Median MIN MAX Base N

6520

Variable Name: C EVRUSEREHAB Width: 8 Variable Number: 225 Type: Num

Mnemonic:

N:

Label: Ever Used Rehab Center

Universe Question Text:

User Note : Indicates that sample person received medical or mental health services from a

rehabiliation center (Note that this category was created based on responses to

"some other type of place").

Construct Specs:

If $G18_1-G18_8=10$ or $G22_1-G22_8=7$, $C_EvrUsedRehab=1$. If any of $(G18_1-G18_8=d$ or $G22_1-G22_8=d$) then $C_EvrUseRehab=d$. If any of $(G18_1-G18_8=r$ or $G22_1-G22_8=r)$

Format:

YESNO

and none=d, then C EvrUseRehab=r. Else C EvrUseRehab=0.

Frequency Label Value Percent Cum Percent 2.8 .D=DON'T KNOW 0.43 0.43 D 96.53 6266 0=NO96.1 226 1 1=YES 3.47 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

C EVRUSEOTHMED Width: Variable Name: 8 Variable Number: 226 Num Type: Mnemonic: Format: YESNO

N: 6520

Label: Ever used Other Medical/Mental Health Provider

Universe

Question Text:

User Note: Indicates that sample person received medical or mental health services from an

other type of place.

If G18 1-G18 8=4, 6, 7, 8, 9, 11 or G22 1-G22 8=1, 5, or 6, C EvrUsedOthMed=1. If Construct Specs:

any of (G18 1-G18 8= d or G22 1-G22 8=d) then C EvrUseOthMed=d. If any of (G18 1-G18 8=r or G22 1-G22 8=r) and none=d, then C EvrUseOthMed=r. Else

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Percent Cum Percent Frequency Value .D=DON'T KNOW 29 D 0.44 0.44

6100 0 0=NO93.56 94 391 1 1=YES 6 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C EMPPROVUNKWN Width: 8 Variable Number: 227 Type: Nıım Mnemonic: Format: YESNO

6520 N:

Label: Employment/Training Provider Type Unknown

Universe

Question Text:

User Note: Indicates that provider of employment and job training services was unknown. If G7 or G9=d or r for all providers given at G2 (G2 1 Provider-G2 10 Provider) or Construct Specs:

G13 or G14=d or r for all providers given at G11 (G1 $\overline{1}$ $\overline{1}$ Provider-G $\overline{1}$ 1 $\overline{8}$ Provider),

C EmpProvUnkwn=1. Else C EmpProvUnkwn=0.

Frequency Value Label Percent Cum Percent 0 0=NO 97.61 97.61 6364 156 2.39 100 1 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C MEDPROVUNKWN Width: 8 Variable Number: Nıım 228 Type: Format: YESNO

Mnemonic:

N: 6520

Label: Medical/Mental Health Provider Type Unknown

Universe

Question Text:

User Note: Indicates that provider of medical and mental health services was unknown. If G18 =d or r for all providers given at G18 (G18 1 Provider-G18 8 Provider) or Construct Specs:

G22=d or r for all providers given at G20 (G22 1 Provider-G22 8 Provider),

C MedProvUnkwn=1). Else C MedProvUnkwn=0.

Frequency Value Label Percent Cum Percent 6489 0=NO99.52 99.52 Ω 0.48 31 1 1=YES 100

Eligible Missing StDev Median MTN MAX Base N Mean

6520

Variable Name: C EVRUSEDSERV Width: 8 Variable Number: 229 Type: Num Mnemonic: Format: YESNO

N: 6520

Label: Ever Used Any Service

Universe

Question Text:

User Note: Indicates that sample member has used one or more of the services indicated at G1,

G10, G15, and G19.

Construct Specs: If G1 or G10 or G15 or G19=1, C EvrUsedServ=1. Else, if G1 or G10 or G15 or G19=d,

C EvrUsedServ=d. If any of $\overline{G1}$, $\overline{G10}$, $\overline{G15}$, or $\overline{G19}$ =r and none are d, then

C EvrUsedServ=r. Else C EvrUsedServ=0.

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Frequency	Value	Label	Percent	Cum Percent
86	D	.D=DON'T KNOW	1.32	1.32
8	R	.R=REFUSED	0.12	1.44
2863	0	0=NO	43.91	45.35
3563	1	1=YES	54.65	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C_EVRUSEEMPLOY Width: 8

Variable Number: $2\overline{3}0$ Type:NumMnemonic:Format:YESNO

N: 6520

Label: Ever Used Employment Services

Universe

Question Text:

User Note: Indicates that sample person has used employment services from any provider. Based

on G1, G36 h, G36 I, or G36 k.

Construct Specs: If (G1=1) or (G10=1) or any (G36_h_1-G36_h_44=1 or G36_i_1-G36_i_44=1 or G36_j_1-G36_j_44=1 or G36_k_1-G36_k_44=1 or G36_l_1-G36_l_34=1), C_EvrUseEmploy=1. Else

G36_j_44=1 or G36_k_1-G36_k_44=1 or G36_1_1-G36_1_34=1), C_EvrUseEmploy=1. Else if (G1=d) or (G10=d) or (G36_h_1-G36_h_44 or G36_i_1-G36_i_44 or G36_j_1-G36_j_44 or G36_k_1-G36_k_44=d or G36_l_1-G36_l_34=d), C_EvrUseEmploy=d. If (G1=r) or (G10=r) or (G36_h_1-G36_h-34 or G36_i_1-G36_i_44 or G36_j_1-G36_j_44 or G36_k_1-

G36 k 44 or G36 l 1-G36 l 34=r and none are d), C EvrUseEmploy=r. Else,

Frequency	Value	Label	Percent	Cum Percent
92	D	.D=DON'T KNOW	1.41	1.41
6	R	.R=REFUSED	0.09	1.5
5110	0	0=NO	78.37	79.88
1312	1	1=YES	20.12	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_NUMPROV2003_PUB
 Width:
 8

 Variable Number:
 231
 Type:
 Num

Mnemonic:

Label: Number Providers Used in 2003 (Public)

Universe

Question Text:

User Note: Number of providers sample person used for employment related services in 2003.

Based on count of de-duplicated providers from list at G32 , G33, and G35.

Construct Specs: If C_NumProvEvUsed=0, d, or r, C_NumProv2003=C_NumProvEvUsed. Else, if

C_NumProvEvUsed = or > 1, C_NumProv2003= Number providers from de-duplicated G32 list (G32ProviderName_1-G32ProviderName_34) where (G33_x=2 or G35_x=1) for each

Format:

provider on G32 list.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	94	6426	0.5032679739	0.848200785	0	0	4

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Variable Name: C NUMPROVEVUSED PUB Width: Q Variable Number: Type: Nıım

Mnemonic:

6520

Label: Number Providers Ever Used (Public)

Universe

Question Text:

User Note: Top coded at 6 for PUF.

Construct Specs: C NumProvEvUsed=0. If G1=1 or G10=1 or G15=1 or G19=1 or G23=1,

C NumProvEvUsed=count of providers from de-duplicated list at G32

(G32ProviderName 1-

G32ProviderName $\overline{34}$). Else if G1=d or r or G10=d or r or G15= d or r or G19= d or r

Format:

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	94	6426	1.0762527233	1.4467801989	1	0	6

C USESVR2003 Width: 8 Variable Name: Variable Number: 233 Type: Num Mnemonic: Format: YESNO

N: 6520

Label: Used State VR for Services in 2003

Universe

Question Text:

User Note: Indicates that sample person received employment services or job training from an

SVRA in 2003.

If G9 1-G9 10=1 and corresponding position (G33 x=2 or G35 x=1)) then Construct Specs:

> C UseSVR2003=1 or if (G14 1-G14 8=1 and corresponding position (G33 x=2 or $\overline{\text{G35}}_{\pm}$ x=1)) then C_UseSVR20 $\overline{\text{03}}$ =1. Else if any corresponding G9, G14, $\overline{\text{G33}}$, G35 =d or combination of d and r then C UseSVR2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C UseSVR2003=r. Otherwise, C UseSVR2003=0.

Frequency	Value	Label	Percent	Cum Percent
48	D	.D=DON'T KNOW	0.74	0.74
6345	0	0=NO	97.32	98.05
127	1	1=YES	1.95	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C USEWEL2003 Width: Variable Name: 8 Variable Number: 234 Type: Num YESNO Mnemonic: Format:

N:

6520 Label: Used State Welfare Services in 2003

Universe

Ouestion Text:

User Note : Indicates that sample person received employment services or job training from a

welfare agency in 2003.

If G9 1-G9_10=2 and corresponding position (G33_x=2 or G35_x=1)) then Construct Specs:

C UseWel2003=1 or if (G14 1-G14 8=2 and corresponding position (G33 x=2 or $\overline{\text{G35}}$ x=1)) then C UseWel2003=1. Else if any corresponding G9, G14, $\overline{\text{G33}}$, G35 =d or combination of d and r then C UseWel2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C_UseWel2003=r. Otherwise, C_UseWel2003=0.

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Percent Cum Percent Frequency Value Label .D=DON'T KNOW 47 0.72 0.72 0.02 0.74 1 R .R=REFUSED 0 99.17 99.91 6466 0=N01=YES 0.09 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C USESMENH2003 Width: 8 Variable Name:

Variable Number: 235 Type: Nıım Mnemonic: Format: YESNO

N: 6520

Label: Used State Mental Health Services in 2003

Universe Question Text:

User Note : Indicates that sample person received employment services or job training from a

state mental health agency in 2003.

Construct Specs:

If G9_1-G9_10=3 and corresponding position (G33_x=2 or G35_x=1)) then C_UseSMenH2003=1 or if (G14_1-G14_8=3 AND (G33_x=2 or G35_x=1)) then C UseSMenH2003=1 or if $(G22^{-1}-G22^{-8}=3 \text{ AND } (G33^{-2}x=2 \text{ or } G35^{-}x=1))$ then C_UseSMenH2003=1. Else if any corresponding G9, G14, G22, G33, G35 =d or combination of d and r then C_UseSMenH2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C UseSMenH2003=r. Otherwise, C UseSmenH2003=0.

Value Cum Percent Frequency Label Percent .D=DON'T KNOW 0.92 0.92 92.82 5992 0 0=NO 91.9 468 1 1=YES 7.18 100

Eligible Missing StDev Median MTN MAX Base N Mean

6520

C USEOTHST2003 Width: 8 Variable Name: Variable Number: Num 236 Type: Mnemonic: YESNO Format:

6520 Label: Used Other State Provider Services in 2003

Universe Question Text:

Indicates that sample person received employment services or job training from an User Note:

other state agency in 2003.

If G9 1-G9 10=5 and corresponding position (G33_x=2 or G35_x=1)) then Construct Specs:

 $C_{UseOthSt2003=1}$ or if $(G14_1-G14_8=5)$ and $(G33_x=2)$ or $G35_x=1)$) then C_UseOthSt2003=1. Else if any corresponding G9, G14, G22, G33, G35 =d or combination of d and r then C_UseOthSt2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C UseOthSt2003=r. Otherwise, C UseOthSt2003=0.

Cum Percent Value Label Percent Frequency .D=DON'T KNOW 0.72 D 0.72 47 6421 0 0=NO 98.48 99.2 52 1 100 1=YES 0.8

MIN Eligible Missing Mean StDev Median MAX Base N 6520

10/1/2009 Page 98 of 285 Variable Name: C USEPRIV2003 Width: 8 Variable Number: Num Type: Format: Mnemonic: YESNO

6520

Label: Used Private Business Services in 2003

Universe

Question Text:

Indicates that sample person received employment services or job training from a User Note:

private business in 2003.

If $G7_1-G7_10=2$ and corresponding position $(G33_x=2 \text{ or } G35_x=1))$ then Construct Specs:

C UsePriv2003=1 or if (G13 1-G13 8=2 and (G33 x=2 or G35 x=1)) then C_UsePriv2003=1. Else if any corresponding G9, G14, G22, G33, G35 =d or combination of d and r then C UsePriv2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C UsePriv2003=r. Otherwise, C UsePriv2003=0.

Frequency	Value	Label	Percent	Cum Percent
108	D	.D=DON'T KNOW	1.66	1.66
1	R	.R=REFUSED	0.02	1.67
6292	0	0=NO	96.5	98.17
119	1	1=YES	1.83	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C USEOTHNONST2003 Variable Name: Width: 8 Variable Number: 238 Type: Num Mnemonic: Format: YESNO

Used Other Non-State Services in 2003 Label:

Universe Question Text:

User Note : Indicates that sample member received employment or job training services from an

other non state provider in 2003.

If G7 1-G7 10=3 and corresponding position (G33_x=2 or G35_x=1)) then Construct Specs:

C_UseOthNonSt2003=1 or if (G13 1-G13 8=3 and (G33 x=2 or G35 x=1)) then C_UseOthNonSt2003=1. Else if any corresponding G9, G14, G22, G33, G35 =d or combination of d and r then C UseOthNonSt2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C_UseOthNonSt2003=r. Otherwise, C_UseOthNonSt2003=0.

Frequency	Value	Label	Percent	Cum Percent
111	D	.D=DON'T KNOW	1.7	1.7
1	R	.R=REFUSED	0.02	1.72
6374	0	0=NO	97.76	99.48
34	1	1=YES	0.52	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

10/1/2009 Page 99 of 285 Variable Name: C USESCHOOL2003

Variable Number:

Mnemonic:

6520

Used School in 2003 Label:

Universe

Question Text:

Indicates that sample member received employment services or job training at a User Note:

school in 2003.

If $G7_1-G7_10=4$ and corresponding position $(G33_x=2 \text{ or } G35_x=1))$ then Construct Specs: C UsedSchool2003=1 or if (G13 1-G13 8=4 and (G33 x=2 or G35 x=1)) then

C_UsedSchool2003=1 or if (G18_1-G18_8=5 and (G33_x=2 or G35_x=1)) . Else if any corresponding G9, G14, G18, G22, G33, G35 =d or combination of d and r then C UsedSchool2003=d. Else if any corresponding G9, G14, G18, G22, G33, G35 =r then

Width:

Format:

Type:

8

Num

YESNO

MAX

C UsedSchool2003=r. Otherwise, C UsedSchool2003=0.

Frequency	Value	Label	Percent	Cum Percent
124	D	.D=DON'T KNOW	1.9	1.9
2	R	.R=REFUSED	0.03	1.93
6286	0	0=NO	96.41	98.34
108	1	1=YES	1.66	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C USEUNEMP2003 Variable Name: Width: 8 Variable Number: 240 Type: Nıım Format: YESNO

Mnemonic: 6520 N:

Label: Used Unemployment Services in 2003

Universe Question Text:

User Note : Indicates that sample member received employment services or job training from an

unemployment agency in 2003.

If $G9_1-G9_8=6$ and corresponding position $(G33_x=2 \text{ or } G35_x=1)$) then Construct Specs:

 $C_UseUnemp2003=1$. Else if any corresponding G9, G33, G35 =d or combination of d

and r then C UseUnemp2003=d. Else if any corresponding G9, G33, G35 =r then

C_UseUnemp2003=r. Otherwise, C_UseUnemp2003=0.

Frequency	Value	1	Label	Percent	Cum Percent
112	D		.D=DON'T KNOW	1.72	1.72
1	R		.R=REFUSED	0.02	1.73
6401	0	(0=NO	98.17	99.91
6	1		1=YES	0.09	100
Eligible	Missing	Base N	Mean	StDev	Median MIN

6520

10/1/2009 Page 100 of 285 Variable Name: C USECLINIC2003 Width: 8 Variable Number: 241 Type: Nıım Mnemonic: YESNO Format:

6520

Label: Used Clinic/Hospital/MD in 2003

Universe

Question Text:

Indicates that sample member received medical or mental health services at a User Note:

clinic, hospital, or doctor's office in 2003.

If $(G18_1-G18_8=1, 2, or 3)$ and corresponding $(G33_x=2 or G35_x=1))$ then Construct Specs:

C UseClinic2003=1 or if (G22 1-G22 8=2, 3, or 4) and corresponding (G33 x=2 or $G\overline{35}_x=1))$ then C_UseClinic2003=1. If any corresponding G18, G22, G33, $\overline{G}35=d$ or combination of d and r then C UseClinic2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C UseClinic2003=r. Otherwise, C UseClinic2003=0.

Frequency Value Label Percent Cum Percent .D=DON'T KNOW 0.48 0.48 D 31 5142 0 0=NO 78.87 79.34 1347 1 1=YES 20.66 100

Eligible MIN MAX Missing Base N Mean StDev Median

6520

C USEREHAB2003 Width: 8 Variable Name: Variable Number: 242 Type: Nıım YESNO Format:

Mnemonic:

6520

Label: Used Rehab Center in 2003

Universe

Question Text:

User Note: Indicates that sample member received medical or mental health services at a

rehabilitation center in 2003.

If (G18 1-G18 8=10) and corresponding (G33_x=2 or G35_x=1)) then C_UseRehab2003=1 Construct Specs:

or if $(\overline{G}18 \ 1-\overline{G}18 \ 8=10)$ and corresponding $(\overline{G}33 \ x=2 \ or \ \overline{G}35 \ x=1))$ then

C UseRehab $\overline{2003}$ =1. If any corresponding G18, $\overline{G22}$, G33, G $\overline{35}$ =d or combination of d and r then C UseRehab2003=d. Else if any corresponding G9, G14, G22, G33, G35 =r

then C UseRehab2003=r. Otherwise, C UseRehab2003=0.

Frequency Value Label Percent Cum Percent .D=DON'T KNOW 0.43 0.43 28 D 6390 0 0=NO98.01 98.44 102 1 100 1=YES 1.56

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C USEOTHMED2003 Variable Name: Width: 8 Variable Number: 243 Type: Num Mnemonic: Format: YESNO

N:

Label: Used other Medical/Mental Health Provider in 2003

Universe

Question Text:

User Note: Indicates that sample member received medical or mental health services from an

other type of place in 2003.

If (G18 1-G18 8=4, 6, 7, 8, 9, 11) and corresponding (G33 x=2 or G35 x=1)) then Construct Specs:

 $C_UsedOthMed2003=1$ or if (G22_1-G22_8=5 or 6) and corresponding (G33_x=2 or $\overline{G35}$ x=1)) then C UsedOthMed20 $\overline{O3}$ =1. If any corresponding G18, G22, $\overline{G33}$, G35=d or combination of d and r then C UsedOthMed2003=d. Else if any corresponding G9, G14,

G22, G33, G35 =r then C_UsedOthMed2003=r. Otherwise, C UsedOthMed2003=0.

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Value Label Percent Cum Percent Frequency .D=DON'T KNOW 33 D 0.51 0.51 0.02 0.52 1 R .R=REFUSED 0 96.18 96.7 6271 0=N0215 1 1=YES 3.3 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

C EMPUNKWN2003 Width: 8 Variable Name: Variable Number: 244 Type: Nıım Mnemonic: Format: YESNO

N: 6520

Label: Unknown Employment/Training Provider in 2003

Universe Question Text:

User Note: Indicates that provider type was unknown for employment and job training services

received in 2003.

If $(G7_1-G7_10=d \text{ or r or } G9_1-G9_8=d \text{ or r})$ and corresponding position $(G33_x=2 \text{ or } G35_x=1))$ then $C_{EmpUnkwn2003}$ or if $(G13_1-G13_8 \text{ or } G14_1-G14_8=d \text{ or r})$ and Construct Specs:

 $(G3\overline{3} \text{ x=2 or } G35 \text{ x=1}))$ then C EmpUnkwn2003=1. Else C EmpUnkwn2003=0.

Frequency Value Label Percent Cum Percent 6481 0=NO99.4 99.4 39 1=YES 0.6 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

Variable Name: C MEDUNKWN2003 Width: 8 Variable Number: 245 Type: Num Mnemonic: Format: YESNO

N: 6520

Label: Unknown Medical/Mental Health Provider in 2003

Universe

Question Text:

User Note: Indicates that provider type was unknown for medical and mental health services received in 2003.

If (G18 1-G18 8=d or r) and corresponding position (G33 x=2 or G35 x=1)) then Construct Specs:

C MedUnkwn2003 or if G22 1-G22 8=d or r) and (G33 x=2 or G35 x=1)) then

C MedUnkwn2003=1. Else C MedProvUnkwn=0.

Label Cum Percent Frequency Value Percent 6511 0=NO 99.86 99.86 1=YES 0.14 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

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 Variable Name:
 C_SERVUSE2003
 Width:
 8

 Variable Number:
 246
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Used Services in 2003

Universe

Question Text:

User Note: Indicates that sample member used one or more services (G1, G10, G15, G19) in 2003.

Construct Specs: If (G33_1=2 or G35_1=1) for any provider on de-duped G32 list (G32ProviderName_1-G32ProviderName 34), C ServUse2003. Else, if (G33_1 and G35_1=d or r for all

providers), C ServUse2003 = d. Else, if (G33 1 and G35 1=r for all providers),

C ServUse2003 = r.

Frequency Value Label Percent Cum Percent .D=DON'T KNOW D 1.32 86 1.32 1.44 8 R .R=REFUSED 0.12 Ω 65.18 4250 0=N066.63 2176 1=YES 33.37 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_PHYTH2003
 Width:
 8

 Variable Number:
 247
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Received Physical Therapy in 2003

Universe

Question Text:

User Note: Indicates that sample member received physical therapy from any provider in 2003.

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 91.38 91.38 5958 17 D .D=DON'T KNOW 0.26 91.64 545 8.36 100

Eligible Missing Base N Mean StDev Median MIN MAX

562

 Variable Name:
 C_OCCTHER2003
 Width:
 8

 Variable Number:
 248
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Received Occupational Therapy in 2003

Universe

Question Text:

User Note: Indicates that sample member received occupational therapy from any provider in

Construct Specs: If any G36_b_1-G36_b_34=1, C_OccTher2003=1. Else, if G36_b_1-G36_b_34=d,

C OccTher2003=d. If G36 b 1-G36 b 34=r and none are d, C OccTher2003=r.

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Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 92.71 92.71 6045 .D=DON'T KNOW 0.51 33 93.22 442 1 1=YES 6.78 100

Eligible Missing Base N Mean StDev Median MIN MAX

Width:

8

475

Variable Name: C SPCHTHER2003

Variable Number: $2\overline{49}$ Type: Nıım Mnemonic: Format: YESNO

6520 N:

Label: Received Speech Therapy in 2003

Universe

Question Text:

User Note : Indicates that sample member received speech therapy from any provider in 2003. If any G36_c_1-G36_c_34=1, C_SpchTher2003=1. Else, if G36_c_1-G36_c_34=d, C_SpchTher2003=d. If G36_c_1-G36_c_34=r and none are d, C_SpchTher2003=r. Construct Specs:

Frequency Value Label Percent Cum Percent 6355 .=LOGICAL SKIP 97.47 97.47 13 D .D=DON'T KNOW 0.2 97.67 152 1 1=YES 2.33 100

Eligible Missing StDev Median MIN MAX Base N Mean

165

Variable Name: C MEDPROC2003 Width: Variable Number: 250 Type: Nıım Mnemonic: Format: YESNO

6520 N:

Received Medical Procedure in 2003 Label:

Universe

Question Text:

566

User Note: Indicates that the sample member received a medical procedure from any provider in

If any G36 d 1-G36 d 34=1, C MedProc2003=1. Else, if G36 d 1-G36 d 34=d, Construct Specs:

C_MedProc2003=d. If G36_d_1-G36_d_34=r and none are d, C_MedProc2003=r.

Frequency Value Label Percent Cum Percent 91.32 91.32 5954 .=LOGICAL SKIP 0.09 D .D=DON'T KNOW 91.41 560 1 8.59 100 1=YES StDev MTN MAX Mean

Eligible Missing Base N Median

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C EQUIP2003 Variable Name: Width: 8 Variable Number: 251 Num Type: Mnemonic: Format: YESNO

6520

Label: Received Special Equipment in 2003

Universe

Question Text:

Indicates that sample member received special equipment or devices from any User Note:

provider in 2003.

If any G36_e_1-G36_e_34=1, C_Equip2003=1. Else, if G36_e_1-G36_e_34=d, Construct Specs:

C Equip2003=d. If G36 e 1-G36 e 34=r and none are d, C Equip2003=r.

Frequency Value Label Percent Cum Percent 6077 .=LOGICAL SKIP 93.21 93.21 .D=DON'T KNOW 0.14 93.34 434 1=YES 6.66 100

Eligible Missing Mean StDev Median MIN MAX Base N

443

Variable Name: C COUN2003 Width: 8 Variable Number: 252 Type: Num Mnemonic: Format: YESNO

N: 6520

Label: Received Counseling in 2003

Universe

Question Text:

User Note: Indicates that sample member received personal counseling or therapy from any

provider in 2003.

If any G36 f 1-G36 f 34=1, C Coun2003=1. Else, if G36 f 1-G36 f 34=d, Construct Specs:

C Coun2003=d. If G36_f_1-G36_f_34=r and none are d, C_Coun=r.

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 76.81 5008 76.81 .D=DON'T KNOW 0.06 76.87 R 0.02 76.89 .R=REFUSED 1 1507 1 100 1=YES 23.11

Eligible Missing Base N Mean StDev Median MIN MAX

1512

Variable Name: C GRPTH2003 Width: 8 Variable Number: 253 Type: Nıım Mnemonic: Format: YESNO

N: 6520

Label: Received Group Therapy in 2003

Universe

Question Text:

User Note: Indicates that sample member received group therapy from any provider in 2003.

If any G36_g_1-G36_g_34=1, C_GrpTh2003=1. Else, if G36_g_1-G36_g_34=d, Construct Specs:

C GrpTh2003=d. If G36 g 1-G36 g 34=r and none are d, C GrpTh2003=r.

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Frequency 5963	Value .=LOGICAL SKIP	Label 91.46	Percent 91.46	Cum Percent
19	D	.D=DON'T KNOW	0.29	91.75
1	R	.R=REFUSED	0.02	91.76
537	1	1=YES	8.24	100

Eligible Missing Base N Mean StDev Median MIN MAX

557

 Variable Name:
 C_WRKAS2003
 Width:
 8

 Variable Number:
 254
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Received Work Assessment in 2003

Universe

Question Text:

User Note: Indicates that sample member received a work or job assessment from any provider in

2003.

6520

Construct Specs: If any G36_h_1-G36_h_34=1, C_WrkAs2003=1. Else, if G36_h_1-G36_h_34=d,

 $C_WrkAs2003=d$. If $G36_h_1-G36_h_34=r$ and none are d, $C_WrkAs2003=r$.

MAX

Frequency 6011	Value .=LOGICAL SKIP	Label 92.19		Percent 92.19	Cum Percent
52	D	.D=DON	I'T KNOW	0.8	92.99
4	R	.R=REE	USED	0.06	93.05
453	1	1=YES		6.95	100
Eligible	Missing	Base N	Mean	StDev	Median MIN

509

Variable Name: C_FINDJOB2003 Width: 8

Variable Number: $2\overline{5}5$ Type:NumMnemonic:Format:YESNO

N: 6520

Label: Received Help Finding Job in 2003

Universe

Question Text:

User Note: Indicates that sample member received help finding a job from any provider in 2003.

Freq u	nency Value .=LOGICAL SK		.33	Percent 94.33	(Cum Percent	
14	D	. [D=DON'T KNOW	0.21		94.54	
2	R	. F	R=REFUSED	0.03	!	94.57	
354	1	1=	YES	5.43	:	100	
Eli	gible Missi	ng Base N	Mean	StDev	Median	MIN	MAX

370

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Variable Name: C JOBTRN2003 Width: 8 Variable Number: 256 Type: Num YESNO Mnemonic: Format:

6520

Label: Received Job Training in 2003

Universe

Question Text:

Indicates that sample member received training to learn a new job or skill from any User Note:

provider in 2003.

If any G36_j_1-G36_j_34=1, C_JobTrn2003=1. Else, if G36_j_1-G36_j_34=d, Construct Specs:

C JobTrn2003=d. If G36 j 1-G36 j 34=r and none are d, C JobTrn2003=r.

Frequency 6142	Value .=LOGICAL SKIP	Label 94.2	Percent 94.2	Cum Percent
11	D	.D=DON'T KNOW	0.17	94.37
1	R	.R=REFUSED	0.02	94.39
366	1	1=YES	5.61	100

Eligible Missing Base N Mean StDev Median MIN MAX

378

Variable Name: C JOBMOD2003 Width: 8 Variable Number: 257 Type: Num Mnemonic: Format: YESNO

N: 6520

Label: Received Advice for Modifying Job in 2003

Universe

Question Text:

Indicates that sample member received advice about modifying his/her job or work User Note :

place from any provider in 2003.

Construct Specs: If any G36 k 1-G36 k 34=1, C JobMod2003=1. Else, if G36 k 1-G36 k 34=d,

C JobMod2003=d. If G36 k 1-G36 k 34=r and none are d, C JobMod2003=r.

Frequency 6170	Value .=LOGICAL SKIP	Label 94.63	Percent 94.63	Cum Percent
32	D	.D=DON'T KNOW	0.49	95.12
2	R	.R=REFUSED	0.03	95.15
316	1	1=YES	4.85	100

Eligible Missing Base N Mean StDev Median MIN MAX

350

Variable Name: C JOBCCH2003 Width: 8 258 Variable Number: Type: Nıım Mnemonic: Format: YESNO

N:

6520 Label: Received Job Coaching in 2003

Universe

Question Text:

User Note : Indicates that sample member received on-the-job training, job coaching, or support

services from any provider in 2003.

Construct Specs: If any G36 1 1-G36 1 34=1,C JobCch2003=1. Else, if G36 1 1-G36 1 34=d,

C_JobCch2003=d. If G36_1_1-G36_1_34=r and none are d, C_JobCch2003=r.

10/1/2009 Page 107 of 285 Frequency Value Label Percent Cum Percent 93.63 6105 .=LOGICAL SKIP 93.63 .D=DON'T KNOW 0.14 93.77 R .R=REFUSED 0.03 93.8 404 1 1=YES 6.2 100

Eligible Missing Base N Mean StDev Median MIN MAX

415

Variable Name: C OTHERSERV2003 Width: 8 Variable Number: 259 Nıım Type: Format: YESNO

Mnemonic:

N: 6520

Label: Received Other Service in 2003

Universe

Question Text:

User Note : Indicates that sample member received any other services at G36 from any provider

in 2003.

Construct Specs: If any G36 m 1-G36 m 34=1, C OtherServ2003=1. Else, if G36 m 1-G36 m 34=d,

C OtherServ2003=d. If G36 m 1-G36 m 34=r and none are d, C OtherServ2003=r.

Label Frequency Value Percent Cum Percent 6395 .=LOGICAL SKIP 98.08 98.08 D .D=DON'T KNOW 98.31 15 0.23 2 R .R=REFUSED 0.03 98.34 108 1=YES 1.66 100

Eligible StDev Missing Median MIN MAX Base N Mean

125

C TOTSERCOST2003 PUB Width: Variable Name: Q

Variable Number: 260 Type: Num

Mnemonic: Format:

Total Annual Cost of 2003 Services Label: (Public)

Universe

Question Text:

Top-coded at 6,000 or more for PUF. User Note:

C TotSerCost2003=sum of (C SerCost2003 1+C SerCost2003 2 (for all providers Construct Specs:

listed).

If C_SerCost2003_1 or C_SerCost2003_2 (for all providers listed)=d, C_TotSerCost2003=d. If C_SerCost2003_1 or C_SerCost2003_2 (for all providers

Eligible Missing Base N Mean StDev Median MIN MAX 6415 0 6415 42.181159782 389.58711561 0 0 6000

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 Variable Name:
 C_TOTMONEYENS2003
 Width:
 8

 Variable Number:
 261
 Type:
 Num

 Mnemonic:
 Format:
 DR

N: 6520

Label: Total Money Received from ENs in 2003

Universe
Question Text:

Question lext:

User Note: Total money received from ENs in 2003 across all services (logical zero filled if

G50=.L). Summary of amount provided by all ENs signed up with in 2003 (reported in

G50 Tweek, G51 weeks, G50T months, G51 months, or G50 T2003).

C_TotMoneyENs2003=G50_Tmonth*G51_months. If G50=d or G50_T2003=d or G50_Tweek=d or

G50 Tmonths=d, C TotMoneyENs2003=d. If G50=r or G50 T2003=r or G50 Tweek=r or

G50 Tmonths=r, and none=d, C TotMoneyENs2003=r. If G49=.L or 0,

Eligible Missing Base N Mean StDev Median MIN MAX 6520 1 6519 0.2837858567 13.409173035 0 0 1000

 Variable Name:
 C_PROVTYPE2003_01_1
 Width:
 8

 Variable Number:
 262
 Type:
 Num

 Mnemonic:
 Format:
 PROVTYPE

N:

Label: 2003 Provider Type (Type=SVR, first provider)

6520

Universe

Question Text:

User Note: Indicates that an SVR was a provider in 2003 (first SVR mentioned).

Construct Specs: if G9_1-G9_10=1 or G14_1-G14_8=1, and corresponding G33_x=2 or G35_x=1,

C ProvType2003 01=1 for each SVR listed.

Frequency Value Label Percent Cum Percent

6393 . = LOGICAL SKIP 98.05 98.05

127 1 1=SVR 1.95 1000

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_PROVTYPE2003_03_1
 Width:
 8

 Variable Number:
 263
 Type:
 Num

 Mnemonic:
 Format:
 PROVTYPE

N: 6520

Label: 2003 Provider Type (Type=Mental Health, first provider)

Universe
Question Text:

User Note: Indicates that a Mental Health agency was a provider in 2003 (first Mental Health

Agency mentioned).

Construct Specs: If $G9_1-G9_10=3$ or $G14_1-G14_8=3$ or $G22_1-G22_8=1$ and corresponding $G33_x=2$ or

G35_x=1, C_ProvType2003_03=1 for each Mental Health Agency listed.

Frequency Value Label Percent Cum Percent

6017 . = LOGICAL SKIP 92.29 92.29

503 3 3=MENTAL HEALTH 7.71 100

Eligible Missing Base N Mean StDev Median MIN MAX

503

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C PROVTYPE2003 04 1 Variable Name: Width: Q Variable Number: Type: Nıım PROVTYPE Format:

Mnemonic:

6520

Label: 2003 Provider Type (Type=Other, first provider)

Universe

Question Text:

Indicates that a welfare agency, other non-state, or unemploy office was a provider User Note:

in 2003 (first welfare, other state or non-state, or unemployment office

If $(G7\ 1-G7\ 10=3)$ or $(G13\ 1-G13\ 8=3)$ or $(G9\ 1-G9\ 10=2,\ 4,\ 5,\ or\ 6)$ or $(G14\ 1-G13\ 8=3)$ Construct Specs:

G14 8=2, 3, 4, 5, or 6) and corresponding G33 x=2 or G35=1, C-ProvType2003 04=1

for each welfare, other state or non-state, or unemployment office listed.

Label Percent Cum Percent Frequency Value

6423 . = LOGICAL SKIP 98.51 98.51

1.49 4=OTHER STATE 100

StDev Eligible Missing Base N Median MIN MAX Mean

97

C PROVTYPE2003 05 1 Variable Name: Width: 8 Variable Number: Type: Mnemonic: Format: PROVTYPE

2003 Provider Type (Type=Private, first provider) Label:

Universe

Question Text:

User Note : Indicates that a private business was a provider in 2003 (first private business

mentioned).

If G13 1-G13_8=2 and corresponding G33_x=2 or G35_x=1, $C_{ProvType2003_05=1}$ for each Construct Specs:

private business listed.

Percent Frequency Value Label Cum Percent

. = LOGICAL SKIP 98.17 98.17 6401

119 5=PRIVATE BUSINESS 1.83 100

Eligible Missing StDev Median MIN MAX Base N Mean

119

Variable Name: C PROVTYPE2003 07 1 Width:

Variable Number: 266 Type: Nıım

Mnemonic: Format: PROVTYPE

6520 N:

Label: 2003 Provider Type (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that a school was a provider in 2003.

If G13 1-G13 8-4 or G18 1-G18 8-5 and corresponding G33 x=2 or G35 x=1, Construct Specs:

C ProvType2003 07=1 for each school provider listed.

Frequency Value Label Percent Cum Percent

. = LOGICAL SKIP 6420 98.47 98.47

7=SCHOOL 1.53 100

Eligible Missing StDev Median MIN MAX Base N Mean

100

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C PROVTYPE2003 10 1 Variable Name: Width: 8 Variable Number: Num Type: PROVTYPE Mnemonic: Format:

N: 6520

2003 Provider Type (Type=Clinic/Hosp/MD, first provider) Label:

Universe

Question Text:

Indicates that a clinic/hospital/MD was a provider in 2003 (first User Note:

clinic/hospital/MD mentioned).

If (G18 1-G18 8=1, 2 or 3) or (G22 1-G22 8=2, 3, or 4) and corresponding G33 x=2 or Construct Specs:

G35 x=1, C ProvType2003 10=1 for each clinic/hospital/MD listed.

Frequency Value Label Percent Cum Percent

5173 . = LOGICAL SKIP 79.34 79.34

1347 10 10=CLINIC/HOSP/MD 20.66 100

Eligible Missing StDev Median MIN MAX Base N Mean

1347

C PROVTYPE2003 10 2 Variable Name: Width: 8 Variable Number: 268 Type: Nıım Mnemonic: Format: PROVTYPE

N: 6520

Label: 2003 Provider Type (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

Indicates that a clinic/hospital/MD was a provider in 2003 (second User Note:

clinic/hospital/MD mentioned).

Construct Specs: See C ProvType2003 10.

Label Percent Cum Percent Frequency Value

6158 . = LOGICAL SKIP 94.45 94.45

362 10=CLINIC/HOSP/MD 5.55 100

Eligible Missing Base N Mean StDev Median MIN MAX

362

C PROVTYPE2003 10 3 Variable Name: Width: 8 Variable Number: 269 Type: Num Format: PROVTYPE

Mnemonic: N:

6520 Label: 2003 Provider Type (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Indicates that a clinic/hospital/MD was a provider in 2003 (third User Note:

clinic/hospital/MD mentioned).

Construct Specs: See C ProvType2003 10.

Frequency Value Label Percent Cum Percent

6398 . = LOGICAL SKIP 98.13 98.13

10=CLINIC/HOSP/MD 100 122 10 1.87

Median Eligible Missing Base N StDev MTN MAX Mean

122

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C PROVTYPE2003 11 1 Variable Name: Width: Q Variable Number: 270 Type: Nıım PROVTYPE Mnemonic: Format:

6520

Label: 2003 Provider Type (Type=Rehab, first provider)

Universe

Question Text:

Indicates that a rehabilitation treatment center was a provider in 2003 (first User Note:

rehab center mentioned).

If G18 1-G18 8=10 or G22 1-G22_8=7 and corresponding G33_x=2 or G35_x=1, Construct Specs:

C ProvType2003 11=1 for each rehabilitation treatment center listed.

Frequency Value Label Percent Cum Percent 6418 . = LOGICAL SKIP 98.44 98.44 102 11 11=REHAB CENTER 1.56 100

Eligible Missing StDev Median MAX Base N Mean MIN

102

C PROVTYPE2003 12 1 Variable Name: Width: 8 $2\overline{7}1$ Variable Number: Type: Nıım Mnemonic: Format: PROVTYPE

N: 6520

Label: 2003 Provider Type (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that an other Medical provider was a provider in 2003 (first other

medical or mental health provider mentioned).

Construct Specs: If $(G18\ 1-G18\ 8=4,\ 6,\ 7,\ 8,\ 9,\ or\ 11)$ or $(G22\ 1-G22\ 8=5\ or\ 6)$ and corresponding

G33 x=2 or G35 x=1, C ProvType2003 12=1 for each other medical and mental health

provider mentioned.

Frequency Value Label Percent Cum Percent . = LOGICAL SKIP 6305 96.7 96.7

215 12 12=OTHER MEDICAL/MENTAL HEALTH PROVIDER 3.3 100

Eligible Missing StDev Median MIN MAX Base N Mean 215

Variable Name: C PHYTH2003 01 1

Width: 8 Variable Number: 272 Type: Miim Mnemonic: Format: YESNO

6520 N:

Label: Recvd Physical Therapy in 2003 (Type=SVR, first provider)

Universe

Question Text:

Indicates received physical therapy in 2003 from first SVR provider mentioned. User Note:

If C ProvType2003 01 1 =1 and corresponding G36 a=1, C PhyTh2003 01 1=1. Construct Specs:

Frequency Value Label Percent Cum Percent 6393 .=LOGICAL SKIP 98.05 98.05 119 Ω 0=NO1.83 99.88 1 1=YES 0.11 99.98 2 2=NOT APPLICABLE 0.02 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

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 Variable Name:
 C_OCCTH2003_01_1
 Width:
 8

 Variable Number:
 273
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received occupational therapy in 2003 from first SVR provider mentioned.

Construct Specs: If C_ProvType2003_01_1 =1 and corresponding G36_b=1, C_OccTh2003_01_1=1.

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.07
99	0	0=NO	1.52	99.59
26	1	1=YES	0.4	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_SPCHTH2003_01_1
 Width:
 8

 Variable Number:
 274
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=SVR, first provider)

Universe

Question Text:

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
122	0	0=NO	1.87	99.92
4	1	1=YES	0.06	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_MED2003_01_1
 Width:
 8

 Variable Number:
 275
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 652

Label: Recvd Medical Procedure in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from first SVR provider mentioned.

Construct Specs: If C ProvType2003 01 1 = land corresponding G36 d=1, C Med2003 01 1=1.

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Frequency 6393	Value .=LOGICAL SKIP	Label 98.05		Percent 98.05		Cum Percent	
124	0	0=NO		1.9		99.95	
2	1	1=YES		0.03		99.98	
1	2	2=NOT A	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

127

 Variable Name:
 C_EQUIP2003_01_1
 Width:
 8

 Variable Number:
 276
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

6520

6520

Label: Recvd Special Equipment in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received special equipment in 2003 from first SVR provider mentioned.

Construct Specs: If C_ProvType2003_01_1 =land corresponding G36_e=1, C_Equip2003_01_1=1.

Frequency	Value .=LOGICAL SKIP	Label 98.05		Percent 98.05		Cum Percent	
112	0	0=NO		1.72		99.77	
14	1	1=YES		0.21		99.98	
1	2	2=NOT AP	PLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

127

 Variable Name:
 C_COUN2003_01_1
 Width:
 8

 Variable Number:
 277
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Recvd Counseling in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from first SVR provider mentioned.

Construct Specs: If C_ProvType2003_01_1 =1 and corresponding G36_f=1, C_Coun2003_01_1=1.

Frequency 6393	Value .=LOGICAL SKIP		Label 98.05	Percent 98.05	C	Cum Percent	
86	0		0=NO	1.32	g	99.37	
41	1		1=YES	0.63	=	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
105							

127

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 Variable Name:
 C_GRPTH2003_01_1
 Width:
 8

 Variable Number:
 278
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=SVR, first provider)

Universe

Question Text:

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.07
113	0	0=NO	1.73	99.8
13	1	1=YES	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_WRKAS2003_01_1
 Width:
 8

 Variable Number:
 279
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first SVR provider mentioned.

Construct Specs: If C ProvType2003 01 1 =1 and corresponding G36 h=1, C WRKAS2003 01 1.

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
2	D	.D=DON'T KNOW	0.03	98.08
41	0	0=NO	0.63	98.71
83	1	1=YES	1.27	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_FNDJOB2003_01_1
 Width:
 8

 Variable Number:
 280
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 652

Label: Recvd Help Finding Job in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first SVR provider mentioned.

Construct Specs: If C ProvType2003 01 1 =1 and corresponding G36 i=1, C FNDJOB2003 01 1.

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Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
45	0	0=NO	0.69	98.74
80	1	1=YES	1.23	99.97
2	2	2=NOT APPLICABLE	0.03	100

 Variable Name:
 C_JOBTRN2003_01_1
 Width:
 8

 Variable Number:
 281
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=SVR, first provider)

Universe
Question Text:

Frequency	Value	Label	Percent	Cum Percent
6393	.=LOGICAL SKIP	98.05	98.05	
63	0	0=NO	0.97	99.02
64	1	1=YES	0.98	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_JOBMD2003_01_1
 Width:
 8

 Variable Number:
 282
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=SVR, first provider)

Universe
Question Text:

127

User Note: Indicates received advice about modifying work place in 2003 from first SVR

provider mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_01_1 =1 and corresponding G36_k=1, C_JOBMD2003_01_1.}$

Frequency 6393	Value .=LOGICAL SKIP	Labe 98.0		Percent 98.05		Cum Percent	
3	D	.D=D	ON'T KNOW	0.05		98.1	
74	0	0=NO		1.13		99.23	
49	1	1=YE	S	0.75		99.98	
1	2	2=NO	T APPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

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 Variable Name:
 C_JOBCCH2003_01_1
 Width:
 8

 Variable Number:
 283
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=SVR, first provider)

Universe

Question Text:

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
59	0	0=NO	0.9	98.96
66	1	1=YES	1.01	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_OTHR2003_01_1
 Width:
 8

 Variable Number:
 284
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates received something else in 2003 from first SVR provider mentioned.

Construct Specs: If C_ProvType2003_01_1 =1 and corresponding G36_m=1, C_OTHR2003_01_1.

Label Percent Cum Percent Frequency Value .=LOGICAL SKIP 98.05 6393 98.05 119 0=NO 1.83 99.88 100 1 1=YES 0.12

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_PHYTH2003_03_1
 Width:
 8

 Variable Number:
 285
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received physical therapy in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C_ProvType2003_03_1 =1 and corresponding G36_a=1, C_PhyTh2003_03_1=1.

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Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
1	D	.D=DON'T KNOW	0.02	92.3
472	0	0=NO	7.24	99.54
24	1	1=YES	0.37	99.91
6	2	2=NOT APPLICABLE	0.09	100

503

Variable Name: C OCCTH2003 03 1 Width: Variable Number: 286 Num Type: Mnemonic: Format: YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=Mental Health, first provider)

Universe Question Text:

User Note : Indicates received occupational therapy in 2003 from first Mental Health Agency

provider mentioned.

If C ProvType2003 03 1 =1 and corresponding G36 b=1, C OccTh2003 03 1=1. Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
6017	.=LOGICAL SKIP	92.29	92.29	
5	D	.D=DON'T KNOW	0.08	92.36
429	0	0=NO	6.58	98.94
65	1	1=YES	1	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

C_SPCHTH2003_03_1 Width: 8 Variable Name: Variable Number: 287 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Speech Therapy in 2003 (Type=Mental Health, first provider)

Universe Question Text:

10/1/2009

Indicates received speech therapy in 2003 from first Mental Health Agency provider User Note :

mentioned.

Construct Specs: If $C_{ProvType2003_03_1} = 1$ and corresponding $G36_c=1$, $C_{SpchTh2003_03_1} = 1$.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29		Percent 92.29		Cum Percent	
3	D	.D=DON'T	KNOW	0.05		92.33	
483	0	0=NO		7.41		99.74	
13	1	1=YES		0.2		99.94	
4	2	2=NOT APP	LICABLE	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503							

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 Variable Name:
 C_MED2003_03_1
 Width:
 8

 Variable Number:
 288
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C_ProvType2003_03_1 =1and corresponding G36_d=1, C_Med2003_03_1=1.

Frequency Value Label Percent Cum Percent 6017 .=LOGICAL SKIP 92.29 92.29 459 7.04 99.33 Ω 0=NO4∩ 1 1=YES 0.61 99.94 2=NOT APPLICABLE 0.06 100

Eligible Missing Base N Mean StDev Median MIN MAX 503

503

 Variable Name:
 C_EQUIP2003_03_1
 Width:
 8

 Variable Number:
 289
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=Mental Health, first provider)

Universe
Question Text:

User Note: Indicates received special equipment in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C ProvType2003 03 1 = land corresponding G36 e=1, C Equip2003 03 1=1.

Frequency Value Label Percent Cum Percent 6017 .=LOGICAL SKIP 92.29 92.29 0.02 92.3 D .D=DON'T KNOW 494 0 0=NO7.58 99.88 99.95 1 1=YES 0.08 2 2=NOT APPLICABLE 0.05 100

Eligible Missing Base N Mean StDev Median MIN MAX 503

Width:

8

Variable Name: C_COUN2003_03_1

Variable Number: 290 Type: Num
Mnemonic: Format: YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C ProvType2003 03 1 =1 and corresponding G36 f=1, C Coun2003 03 1=1.

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Frequency 6017	Value .=LOGICAL SKIP	Label 92.29		Percent 92.29		Cum Percent	
2	D	.D=DO	N'T KNOW	0.03		92.32	
37	0	0=NO		0.57		92.88	
464	1	1=YES		7.12		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

503

 Variable Name:
 C_GRPTH2003_03_1
 Width:
 8

 Variable Number:
 291
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Recvd Group Therapy in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received group therapy in 2003 from first Mental Health Agency provider

mentioned.

6520

Construct Specs: If C ProvType2003 03 1 =1 and corresponding G36 g=1, C GrpTh2003 03 1=1.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
6	D	.D=DON'T KNOW	0.09	92.38
350	0	0=NO	5.37	97.75
147	1	1=YES	2.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_WRKAS2003_03_1
 Width:
 8

 Variable Number:
 292
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C_ProvType2003_03_1 =1 and corresponding G36_h=1, C_WRKAS2003_03_1.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29		Percent 92.29		Cum Percent	
15	D	.D=DO	N'T KNOW	0.23		92.52	
417	0	0=NO		6.4		98.91	
67	1	1=YES	3	1.03		99.94	
4	2	2=NOT	APPLICABLE	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503							

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 Variable Name:
 C_FNDJOB2003_03_1
 Width:
 8

 Variable Number:
 293
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first Mental Health Agency

provider mentioned.

Construct Specs: If C ProvType2003 03 1 =1 and corresponding G36 i=1, C FNDJOB2003 03 1.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
3	D	.D=DON'T KNOW	0.05	92.33
433	0	0=NO	6.64	98.97
60	1	1=YES	0.92	99.89
7	2	2=NOT APPLICABLE	0.11	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_JOBTRN2003_03_1
 Width:
 8

 Variable Number:
 294
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received job training in 2003 from first Mental Health Agency provider

mentioned.

Construct Specs: If C ProvType2003 03 1 =1 and corresponding G36 j=1, C JOBTRN2003 03 1.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
2	D	.D=DON'T KNOW	0.03	92.32
459	0	0=NO	7.04	99.36
37	1	1=YES	0.57	99.92
5	2	2=NOT APPLICABLE	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_JOBMD2003_03_1
 8

 Variable Number:
 295
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first Mental

Health Agency provider mentioned.

Construct Specs: If C_ProvType2003_03_1 =1 and corresponding G36_k=1, C_JOBMD2003_03_1.

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Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
6	D	.D=DON'T KNOW	0.09	92.38
436	0	0=NO	6.69	99.06
49	1	1=YES	0.75	99.82
12	2	2=NOT APPLICABLE	0.18	100

503

 Variable Name:
 C_JOBCCH2003_03_1
 Width:
 8

 Variable Number:
 296
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Mental Health, first provider)

Universe
Question Text:

User Note: Indicates received job coaching in 2003 from first Mental Health Agency provider

mentioned.

Construct Specs: If C_ProvType2003_03_1 =1 and corresponding G36_1=1, C_JOBCCH2003_03_03_1.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
4	D	.D=DON'T KNOW	0.06	92.35
423	0	0=NO	6.49	98.83
68	1	1=YES	1.04	99.88
8	2	2=NOT APPLICABLE	0.12	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_OTHR2003_03_1
 Width:
 8

 Variable Number:
 297
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

 ${\tt mentioned.}$

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_03_1 =1 and corresponding G36_m=1, C_OTHR2003_03_1.}$

Frequency 6017	Value .=LOGICAL SKIP	Labe l 92.29		Percent 92.29		Cum Percent	
3	D	.D=D0	ON'T KNOW	0.05		92.33	
483	0	0=NO		7.41		99.74	
16	1	1=YES	5	0.25		99.98	
1	2	2=NO	r Applicable	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503							

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 Variable Name:
 C_PHYTH2003_04_1
 Width:
 8

 Variable Number:
 298
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received physical therapy in 2003 from first welfare, other state or non-

state, or unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_a=1, C_PhyTh2003_04_1=1.

Frequency	Value	Label	Percent	Cum Percent
6423	.=LOGICAL SKIP	98.51	98.51	
1	D	.D=DON'T KNOW	0.02	98.53
85	0	0=NO	1.3	99.83
7	1	1=YES	0.11	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_OCCTH2003_04_1
 Width:
 8

 Variable Number:
 299
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received occupational therapy in 2003 from first welfare, other state or

non-state, or unemployment office provider mentioned.

Construct Specs: If C ProvType2003 04 1 =1 and corresponding G36 b=1, C OccTh2003 04 1=1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
3	D	.D=DON'T KNOW	0.05	98.56
67	0	0=NO	1.03	99.59
23	1	1=YES	0.35	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_SPCHTH2003_04_1
 Width:
 8

 Variable Number:
 300
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received speech therapy in 2003 from first welfare, other state or non-

state, or unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_c=1, C_SpchTh2003_04_1=1.

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Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.53
85	0	0=NO	1.3	99.83
7	1	1=YES	0.11	99.94
4	2	2=NOT APPLICABLE	0.06	100

Variable Name: C MED2003 04 1 Width: Variable Number: Num 301 Type: Mnemonic: Format: YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Other, first provider)

Universe Question Text:

User Note : Indicates received medical procedure in 2003 from first welfare, other state or

non-state, or unemployment office provider mentioned.

If C ProvType2003 04 1 =1and corresponding G36 d=1, C Med2003 04 1=1. Construct Specs:

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.53
89	0	0=NO	1.37	99.89
3	1	1=YES	0.05	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX 97

C_EQUIP2003_04_1 Variable Name:

Width: 8 Variable Number: 302 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Special Equipment in 2003 (Type=Other, first provider)

Universe Question Text:

97

Indicates received special equipment in 2003 from first welfare, other state or User Note :

non-state, or unemployment office provider mentioned.

Construct Specs: If $C_{ProvType2003_04_1}$ =1and corresponding G36_e=1, $C_{Equip2003_04_1=1}$.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51		Percent 98.51		Cum Percent	
1	D	.D=DO	N'T KNOW	0.02		98.53	
88	0	0=NO		1.35		99.88	
4	1	1=YES		0.06		99.94	
4	2	2=NOT	APPLICABLE	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

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 Variable Name:
 C_COUN2003_04_1
 Width:
 8

 Variable Number:
 303
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from first welfare, other state or

non-state, or unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_f=1, C_Coun2003_04_1=1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
0	_	D. DOWLE THION	0.00	00 54
2	D	.D=DON'T KNOW	0.03	98.54
62	0	0=NO	0.95	99.49
30	1	1=YES	0.46	99.95
3	2	2=NOT APPLICABLE	0.05	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_GRPTH2003_04_1
 Width:
 8

 Variable Number:
 304
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received group therapy in 2003 from first welfare, other state or non-

state, or unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_g=1, C_GrpTh2003_04_1=1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
2	D	.D=DON'T KNOW	0.03	98.54
74	0	0=NO	1.13	99.68
18	1	1=YES	0.28	99.95
3	2	2=NOT APPLICABLE	0.05	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_WRKAS2003_04_1
 Width:
 8

 Variable Number:
 305
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first welfare, other state or non-

state, unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_h=1, C_WRKAS2003_04_1.

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Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.57
1	R	.R=REFUSED	0.02	98.59
44	0	0=NO	0.67	99.26
44	1	1=YES	0.67	99.94
4	2	2=NOT APPLICABLE	0.06	100

97

 Variable Name:
 C_FNDJOB2003_04_1
 Width:
 8

 Variable Number:
 306
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first welfare, other state or

non-state, unemployment office provider mentioned.

Construct Specs: If C ProvType2003 04 1 =1 and corresponding G36 i=1, C FNDJOB2003 04 1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
3	D	.D=DON'T KNOW	0.05	98.56
41	0	0=NO	0.63	99.19
50	1	1=YES	0.77	99.95
3	2	2=NOT APPLICABLE	0.05	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_JOBTRN2003_04_1
 Width:
 8

 Variable Number:
 307
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Other, first provider)

Universe
Question Text:

97

User Note: Indicates received job training in 2003 from first welfare, other state or non-

state, unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_j=1, C_JOBTRN2003_04_1.

Frequency 6423	Value .=LOGICAL SKIP		Label 98.51	Percent 98.51		Cum Percent	
2	D		.D=DON'T KNOW	0.03		98.54	
35	0		0=NO	0.54		99.08	
57	1		1=YES	0.87		99.95	
3	2		2=NOT APPLICABLE	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

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 Variable Name:
 C_JOBMD2003_04_1
 8

 Variable Number:
 308
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first welfare,

other state or non-state, unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_k=1, C_JOBMD2003_04_1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.57
67	0	0=NO	1.03	99.6
21	1	1=YES	0.32	99.92
5	2	2=NOT APPLICABLE	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_JOBCCH2003_04_1
 Width:
 8

 Variable Number:
 309
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received job coaching in 2003 from first welfare, other state or non-

state, unemployment office provider mentioned.

Construct Specs: If C ProvType2003 04 1 = 1 and corresponding G36 1=1, C JOBCCH2003 04 04 1.

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.53
46	0	0=NO	0.71	99.23
46	1	1=YES	0.71	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_OTHR2003_04_1
 Width:
 8

 Variable Number:
 310
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates received something else in 2003 from first welfare, other state or non-

state, unemployment office provider mentioned.

Construct Specs: If C_ProvType2003_04_1 =1 and corresponding G36_m=1, C_OTHR2003_04_1.

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Frequency 6423	Value .=LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.53
91	0	0=NO	1.4	99.92
4	1	1=YES	0.06	99.98
1	2	2=NOT APPLICABLE	0.02	100

 Variable Name:
 C_PHYTH2003_05_1
 Width:
 8

 Variable Number:
 311
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates received physical therapy in 2003 from first private business provider

mentioned.

Construct Specs: If C ProvType2003 05 1 =1 and corresponding G36 a=1, C PhyTh2003 05 1=1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
112	0	0=NO	1.72	99.89
6	1	1=YES	0.09	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_OCCTH2003_05_1
 Width:
 8

 Variable Number:
 312
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

 N:
 6520

Label: Recvd Occupational Therapy in 2003 (Type=Private, first provider)

Universe
Question Text:

119

 $\hbox{provider mentioned.}$

Construct Specs: If C_ProvType2003_05_1 =1 and corresponding G36_b=1, C_OccTh2003_05_1=1.

Frequenc 6401	y Value .=LOGICAL SKIP		Label 98.17		Percent Cum Per 98.17		
1	D	.D=I	OON'T KNOW	0.02		98.19	
87	0	0=NC	0=NO		99.52		
29	1	1=YE	ES	0.44		99.97	
2	2	2=NC	OT APPLICABLE	0.03		100	
Eligib]	le Missing	Base N	Mean	StDev	Median	MIN	MAX

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C SPCHTH2003 05 1 Variable Name: Width: 8 Variable Number: Num Type: YESNO Mnemonic: Format:

6520

Recvd Speech Therapy in 2003 (Type=Private, first provider) Label:

Universe

Question Text:

Indicates received speech therapy in 2003 from first private business provider User Note :

mentioned.

Construct Specs: If C ProvType2003 05 1 =1 and corresponding G36 c=1, C SpchTh2003 05 1=1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
108	0	0=NO	1.66	99.83
10	1	1=YES	0.15	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX 119

Variable Name: C MED2003 05 1

Width: 8 Variable Number: 314 Type: Nıım Mnemonic: Format: YESNO

6520 N:

Label: Recvd Medical Procedure in 2003 (Type=Private, first provider)

Universe Question Text:

User Note : Indicates received medical procedure in 2003 from first private business provider

mentioned.

Construct Specs: If C ProvType2003 05 1 =1and corresponding G36 d=1, C Med2003 05 1=1.

Frequence 6401	cy Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
111	0	0=NO	1.7	99.88
7	1	1=YES	0.11	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX 119

Width:

Type:

Format:

8

Num

YESNO

Variable Name: C EQUIP2003 05 1 Variable Number: 315

Mnemonic: 6520 N:

Label: Recvd Special Equipment in 2003 (Type=Private, first provider)

Universe

Question Text:

Indicates received special equipment in 2003 from first private business provider User Note :

If C ProvType2003 05 1 =land corresponding G36 e=1, C Equip2003 05 1=1. Construct Specs:

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Frequency 6401	Value .=LOGICAL SKIP	Labe 98.1		Percent 98.17	d	um Percent	
114	0	0=NO		1.75	9	9.92	
4	1	1=YE	S	0.06	9	9.98	
1	2	2=NO	T APPLICABLE	0.02	1	00	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

119

Variable Name: C COUN2003 05 1 Width: Variable Number: Num 316 Type: Mnemonic: Format: YESNO

N:

Label: Recvd Counseling in 2003 (Type=Private, first provider)

Universe

Question Text:

User Note : Indicates received personal counseling in 2003 from first private business provider

mentioned.

6520

Construct Specs: If C ProvType2003 05 1 =1 and corresponding G36 f=1, C Coun2003 05 1=1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
76	0	0=NO	1.17	99.34
42	1	1=YES	0.64	99.98
1	2	2=NOT APPLICABLE	0.02	100
1	2	Z-NOI AFFLICABLE	0.02	100

Eligible Missing Base N StDev Median MIN MAX Mean

119

Variable Name: C GRPTH2003 05 1 Width: 8 Variable Number: 317 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Group Therapy in 2003 (Type=Private, first provider)

Universe

Question Text:

Indicates received group therapy in 2003 from first private business provider User Note :

mentioned.

If C_ProvType2003_05_1 =1 and corresponding G36_g=1, C_GrpTh2003_05_1=1. Construct Specs:

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17		Percent Cum Per 98.17		Cum Percent	
2	D	.D=DON'T KNOW		0.03		98.21	
97	0	0=NO		1.49		99.69	
19	1	1=YES		0.29		99.98	
1	2	2=NOT APP	LICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
Eligible	Missing	Base N	Mean	StDev	Median	MIN	М

119

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 Variable Name:
 C_WRKAS2003_05_1
 Width:
 8

 Variable Number:
 318
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Private, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first private business provider

mentioned.

Construct Specs: If C_ProvType2003_05_1 =1 and corresponding G36_h=1, C_WRKAS2003_05_1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
6	D	.D=DON'T KNOW	0.09	98.27
1	R	.R=REFUSED	0.02	98.28
31	0	0=NO	0.48	98.76
80	1	1=YES	1.23	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_FNDJOB2003_05_1
 Width:
 8

 Variable Number:
 319
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Private, first provider)

Universe Question Text:

User Note: Indicates received help to find a job in 2003 from first private business provider

mentioned.

Construct Specs: If C ProvType2003 05 1 =1 and corresponding G36 i=1, C FNDJOB2003 05 1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17		Percent 98.17	Cum Percent
1	D	.D=DON'	T KNOW	0.02	98.19
49	0	0=NO		0.75	98.94
68	1	1=YES		1.04	99.98
1	2	2=NOT A	PPLICABLE	0.02	100
⊞liaiblo	Migging	Page N	Moan	C+Dorr	Modian MIN

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_JOBTRN2003_05_1
 Width:
 8

 Variable Number:
 320
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

Mnemonic: N:

Label: Recvd Job Training in 2003 (Type=Private, first provider)

Universe

Question Text:

User Note: Indicates received job training in 2003 from first private business provider

mentioned.

6520

Construct Specs: If C_ProvType2003_05_1 =1 and corresponding G36_j=1, C_JOBTRN2003_05_1.

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Frequency 6401	Value .=LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.19
33	0	0=NO	0.51	98.7
84	1	1=YES	1.29	99.98
1	2	2=NOT APPLICABLE	0.02	100

119

 Variable Name:
 C_JOBMD2003_05_1
 Width:
 8

 Variable Number:
 321
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first private

business provider mentioned.

Construct Specs: If C ProvType2003 05 1 =1 and corresponding G36 k=1, C JOBMD2003 05 1.

Frequency	Value	Label	Percent	Cum Percent
6401	.=LOGICAL SKIP	98.17	98.17	
2	D	.D=DON'T KNOW	0.03	98.21
62	0	0=NO	0.95	99.16
54	1	1=YES	0.83	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_JOBCCH2003_05_1
 Width:
 8

 Variable Number:
 322
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Private, first provider)

Universe

Question Text:

 ${\tt mentioned.}$

Construct Specs: If C_ProvType2003_05_1 =1 and corresponding G36_1=1, C_JOBCCH2003_05_05_1.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17		Percent 98.17		Cum Percent	
1	D	.D=DON'T	KNOW	0.02		98.19	
42	0	0=NO		0.64		98.83	
75	1	1=YES		1.15		99.98	
1	2	2=NOT AF	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
119							

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 Variable Name:
 C_OTHR2003_05_1
 Width:
 8

 Variable Number:
 323
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Private, first provider)

Universe

Question Text:

User Note: Indicates received something else in 2003 from first private business provider

mentioned.

Construct Specs: If C_ProvType2003_05_1 =1 and corresponding G36_m=1, C_OTHR2003_05_1.

Frequency Value Label Percent Cum Percent 6401 .=LOGICAL SKIP 98.17 98.17 1.72 99.89 112 0 0=NO 1 1=YES 0.11 100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_PHYTH2003_07_1
 Width:
 8

 Variable Number:
 324
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received physical therapy in 2003 from first school provider mentioned.

Construct Specs: If C ProvType2003 07 1 =1 and corresponding G36 a=1, C PhyTh2003 07 1=1.

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 98.47 6420 98.47 1 .D=DON'T KNOW 98.48 D 0.02 0 99.74 82 0=NO1.26 1 13 1=YES 0.2 99.94 2 2=NOT APPLICABLE 0.06 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_OCCTH2003_07_1
 Width:
 8

 Variable Number:
 325
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=School, first provider)

Universe

Question Text:

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Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
68	0	0=NO		1.04		99.51	
28	1	1=YES		0.43		99.94	
4	2	2=NOT AP	PLICABLE	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

 Variable Name:
 C_SPCHTH2003_07_1
 Width:
 8

 Variable Number:
 326
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=School, first provider)

Universe

Question Text:

User Note : Indicates received speech therapy in 2003 from first school provider mentioned.
Construct Specs: If C_ProvType2003_07_1 =1 and corresponding G36_c=1, C_SpchTh2003_07_1=1.

Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
71	0	0=NO		1.09		99.56	
26	1	1=YES		0.4		99.95	
3	2	2=NOT A	PPLICABLE	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

 Variable Name:
 C_MED2003_07_1
 Width:
 8

 Variable Number:
 327
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 652

Label: Recvd Medical Procedure in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from first school provider mentioned.

Construct Specs: If C_ProvType2003_07_1 =land corresponding G36_d=1, C_Med2003_07_1=1.

Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
95	0	0=NO		1.46		99.92	
2	1	1=YES		0.03		99.95	
3	2	2=NOT A	APPLICABLE	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

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 Variable Name:
 C_EQUIP2003_07_1
 Width:
 8

 Variable Number:
 328
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received special equipment in 2003 from first school provider mentioned.

Construct Specs: If C_ProvType2003_07_1 =1and corresponding G36_e=1, C_Equip2003_07_1=1.

Frequency Value Label Percent Cum Percent 6420 .=LOGICAL SKIP 98.47 98.47 0=NO 1.35 99.82 1 99.95 1=YES 0.14 2 2=NOT APPLICABLE 0.05 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_COUN2003_07_1
 Width:
 8

 Variable Number:
 329
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from first school provider mentioned.

Construct Specs: If C ProvType2003 07 1 =1 and corresponding G36 f=1, C Coun2003 07 1=1.

Frequency Value Label Percent Cum Percent 6420 .=LOGICAL SKIP 98.47 98.47 72 0=NO1.1 99.57 27 1 1=YES 0.41 99.98 2=NOT APPLICABLE 0.02 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_GRPTH2003_07_1
 Width:
 8

 Variable Number:
 330
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=School, first provider)

Universe

Question Text:

Construct Specs: If C_ProvType2003_07_1 =1 and corresponding G36_g=1, C_GrpTh2003_07_1=1.

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Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
84	0	0=NO		1.29		99.75	
14	1	1=YES		0.21		99.97	
2	2	2=NOT A	PPLICABLE	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

 Variable Name:
 C_WRKAS2003_07_1
 Width:
 8

 Variable Number:
 331
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

6520

Label: Recvd Work Assessment in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first school provider mentioned.

Construct Specs: If C_ProvType2003_07_1 =1 and corresponding G36_h=1, C_WRKAS2003_07_1.

Frequency 6420	Value .=LOGICAL SKIP	Label 98.47	Percent 98.47	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.53
60	0	0=NO	0.92	99.45
35	1	1=YES	0.54	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_FNDJOB2003_07_1
 Width:
 8

 Variable Number:
 332
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first school provider mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_07_1 =1 and corresponding G36_i=1, C_FNDJOB2003_07_1.}$

Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
1	D	.D=DON'T KI	NOW	0.02		98.48	
63	0	0=NO		0.97		99.45	
35	1	1=YES		0.54		99.98	
1	2	2=NOT APPL	ICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
4.00							

100

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 Variable Name:
 C_JOBTRN2003_07_1
 Width:
 8

 Variable Number:
 333
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=School, first provider)

Universe

Question Text:

Construct Specs: If C ProvType2003 07 1 =1 and corresponding G36 j=1, C JOBTRN2003 07 1.

Frequency Value Label Percent Cum Percent 6420 .=LOGICAL SKIP 98.47 98.47 .D=DON'T KNOW 0.05 98.51 0.35 98.87 23 0=NO 1 1=YES 1.13 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_JOBMD2003_07_1
 Width:
 8

 Variable Number:
 334
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=School, first provider)

Universe

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first school

provider mentioned.

Construct Specs: If C ProvType2003 07 1 =1 and corresponding G36 k=1, C JOBMD2003 07 1.

Frequency Value Label Percent Cum Percent 6420 .=LOGICAL SKIP 98.47 98.47 .D=DON'T KNOW 2. D 0.03 98.5 71 0 0=NO 1.09 99.59 25 1 1=YES 0.38 99.97 2=NOT APPLICABLE 0.03 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_JOBCCH2003_07_1
 Width:
 8

 Variable Number:
 335
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=School, first provider)

Universe

Question Text:

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Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
55	0	0=NO		0.84		99.31	
44	1	1=YES		0.67		99.98	
1	2	2=NOT A	APPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

C OTHR2003 07 1 Variable Name: Width: 8 Variable Number: 336 Num Type: Mnemonic: Format: YESNO

N:

Label: Recvd Other Service in 2003 (Type=School, first provider)

Universe

Question Text:

User Note : Indicates received something else in 2003 from first school provider mentioned.

Construct Specs: If C_ProvType2003_07_1 =1 and corresponding G36_m=1, C_OTHR2003_07_1.

Frequency 6420	Value .=LOGICAL SKIP	Label 98.47		Percent 98.47	Cu	m Percent
1	D	.D=DON	'T KNOW	0.02	98	3.48
95	0	0=NO		1.46	99	.94
4	1	1=YES		0.06	10	0
Eligible	Missing	Base N	Mean	StDev	Median	MIN MAX

100

Variable Name: C PHYTH2003 10 1 Width: 8 Variable Number: 337 Num Type: Format: YESNO

Mnemonic: N:

Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, first provider) Label:

Universe

Question Text:

User Note : Indicates received physical therapy in 2003 from first clinic/hospital/MD provider

mentioned.

6520

If C ProvType2003 10 1 =1 and corresponding G36 a=1, C PhyTh2003 10 1=1. Construct Specs:

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34		Percent 79.34		Cum Percent	
9	D	.D=DON	'T KNOW	0.14		79.48	
992	0	0=NO		15.21		94.69	
339	1	1=YES		5.2		99.89	
7	2	2=NOT A	APPLICABLE	0.11		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1347

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 Variable Name:
 C_OCCTH2003_10_1
 Width:
 8

 Variable Number:
 338
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received occupational therapy in 2003 from first clinic/hospital/MD

provider mentioned.

Construct Specs: If C ProvType2003 10 1 =1 and corresponding G36 b=1, C OccTh2003 10 1=1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
16	D	.D=DON'T KNOW	0.25	79.59
1135	0	0=NO	17.41	96.99
186	1	1=YES	2.85	99.85
10	2	2=NOT APPLICABLE	0.15	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_SPCHTH2003_10_1
 Width:
 8

 Variable Number:
 339
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received speech therapy in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 1 =1 and corresponding G36 c=1, C SpchTh2003 10 1=1.

Frequency	Value	Label	Percent	Cum Percent
5173	.=LOGICAL SKIP	79.34	79.34	
5	D	.D=DON'T KNOW	0.08	79.42
1273	0	0=NO	19.52	98.94
57	1	1=YES	0.87	99.82
12	2	2=NOT APPLICABLE	0.18	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_MED2003_10_1
 Width:
 8

 Variable Number:
 340
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C_ProvType2003_10_1 =1and corresponding G36_d=1, C_Med2003_10_1=1.

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Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
4	D	.D=DON'T KNOW	0.06	79.4
928	0	0=NO	14.23	93.63
406	1	1=YES	6.23	99.86
9	2	2=NOT APPLICABLE	0.14	100

1347

 Variable Name:
 C_EQUIP2003_10_1
 Width:
 8

 Variable Number:
 341
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates received special equipment in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C_ProvType2003_10_1 =1and corresponding G36_e=1, C_Equip2003_10_1=1.

Frequency	Value	Label	Percent	Cum Percent
5173	.=LOGICAL SKIP	79.34	79.34	
4	D	.D=DON'T KNOW	0.06	79.4
1069	0	0=NO	16.4	95.8
263	1	1=YES	4.03	99.83
11	2	2=NOT APPLICABLE	0.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_COUN2003_10_1
 Width:
 8

 Variable Number:
 342
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

provider mentioned.

Construct Specs: If C_ProvType2003_10_1 =1 and corresponding G36_f=1, C_Coun2003_10_1=1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34		Percent 79.34		Cum Percent	
2	D	.D=DON'	T KNOW	0.03		79.37	
1	R	.R=REFU	SED	0.02		79.39	
538	0	0=NO		8.25		87.64	
805	1	1=YES		12.35		99.98	
1	2	2=NOT A	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1347

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 Variable Name:
 C_GRPTH2003_10_1
 Width:
 8

 Variable Number:
 343
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received group therapy in 2003 from first clinic/hospital/MD provider

mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_10_1 = 1 and corresponding G36_g=1, C_GrpTh2003_10_1=1.}$

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
5	D	.D=DON'T KNOW	0.08	79.42
1104	0	0=NO	16.93	96.35
235	1	1=YES	3.6	99.95
3	2	2=NOT APPLICABLE	0.05	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_WRKAS2003_10_1
 Width:
 8

 Variable Number:
 344
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 1 =1 and corresponding G36 h=1, C WRKAS2003 10 1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
18	D	.D=DON'T KNOW	0.28	79.62
1	R	.R=REFUSED	0.02	79.63
1203	0	0=NO	18.45	98.08
114	1	1=YES	1.75	99.83
11	2	2=NOT APPLICABLE	0.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_FNDJOB2003_10_1
 Width:
 8

 Variable Number:
 345
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

Mnemonic

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

provider mentioned.

Construct Specs: If C_ProvType2003_10_1 =1 and corresponding G36_i=1, C_FNDJOB2003_10_1.

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Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
2	D	.D=DON'T KNOW	0.03	79.37
1290	0	0=NO	19.79	99.16
43	1	1=YES	0.66	99.82
12	2	2=NOT APPLICABLE	0.18	100

1347

 Variable Name:
 C_JOBTRN2003_10_1
 Width:
 8

 Variable Number:
 346
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates received job training in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C_ProvType2003_10_1 =1 and corresponding G36_j=1, C_JOBTRN2003_10_1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
2	D	.D=DON'T KNOW	0.03	79.37
1300	0	0=NO	19.94	99.31
35	1	1=YES	0.54	99.85
10	2	2=NOT APPLICABLE	0.15	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_JOBMD2003_10_1
 Width:
 8

 Variable Number:
 347
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first

 $\verb|clinic/hospital/MD| provider mentioned.$

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_10_1 =1 and corresponding G36_k=1, C_JOBMD2003_10_1.}$

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34		Percent 79.34		Cum Percent	
7	D	.D=DON	'T KNOW	0.11		79.45	
1	R	.R=REF	USED	0.02		79.46	
1211	0	0=NO		18.57		98.04	
106	1	1=YES		1.63		99.66	
22	2	2=NOT	APPLICABLE	0.34		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
1347							

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 Variable Name:
 C_JOBCCH2003_10_1
 Width:
 8

 Variable Number:
 348
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates received job coaching in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 1 =1 and corresponding G36 l=1, C JOBCCH2003 10 10 1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
3	D	.D=DON'T KNOW	0.05	79.39
1	R	.R=REFUSED	0.02	79.4
1249	0	0=NO	19.16	98.56
79	1	1=YES	1.21	99.77
15	2	2=NOT APPLICABLE	0.23	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_OTHR2003_10_1
 Width:
 8

 Variable Number:
 349
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe Question Text:

User Note: Indicates received something else in 2003 from first clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 1 = 1 and corresponding G36 m=1, C OTHR2003 10 1.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
5	D	.D=DON'T KNOW	0.08	79.42
1	R	.R=REFUSED	0.02	79.43
1316	0	0=NO	20.18	99.62
24	1	1=YES	0.37	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX 1347

Variable N

 Variable Name:
 C_PHYTH2003_10_2
 Width:
 8

 Variable Number:
 350
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe
Question Text:

User Note: Indicates received physical therapy in 2003 from second clinic/hospital/MD provider

mentioned..

Construct Specs: If C ProvType2003 10 2 =1 and corresponding G36 a=1, C PhyTh2003 10 2=1.

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Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
2	D	.D=DON'T KNOW	0.03	94.48
269	0	0=NO	4.13	98.6
88	1	1=YES	1.35	99.95
3	2	2=NOT APPLICABLE	0.05	100

Mean

Eligible 362

 Variable Name:
 C_OCCTH2003_10_2
 Width:
 8

 Variable Number:
 351
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

StDev

Median

MIN

MAX

N: 6520

Missing

Label: Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe
Question Text:

User Note: Indicates received occupational therapy in 2003 from second clinic/hospital/MD

provider mentioned.

Base N

Construct Specs: If C_ProvType2003_10_2 =1 and corresponding G36_b=1, C_OccTh2003_10_2=1.

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
4	D	.D=DON'T KNOW	0.06	94.51
312	0	0=NO	4.79	99.29
42	1	1=YES	0.64	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_SPCHTH2003_10_2
 Width:
 8

 Variable Number:
 352
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

 ${\tt mentioned.}$

Construct Specs: If C_ProvType2003_10_2 =1 and corresponding G36_c=1, C_SpchTh2003_10_2=1.

Frequency	Value	Label		Percent		Cum Percent	
6158	.=LOGICAL SKIP	94.45		94.45			
345	0	0=NO		5.29		99.74	
14	1	1=YES		0.21		99.95	
3	2	2=NOT 2	APPLICABLE	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

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 Variable Name:
 C_MED2003_10_2
 Width:
 8

 Variable Number:
 353
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from second clinic/hospital/MD

provider mentioned.

Construct Specs: If C ProvType2003 10 2 =1and corresponding G36 d=1, C Med2003 10 2=1.

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
2	D	.D=DON'T KNOW	0.03	94.48
233	0	0=NO	3.57	98.05
125	1	1=YES	1.92	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_EQUIP2003_10_2
 Width:
 8

 Variable Number:
 354
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates received special equipment in 2003 from second clinic/hospital/MD

provider mentioned.

Construct Specs: If C ProvType2003 10 2 = 1 and corresponding G36 e=1, C Equip2003 10 2=1.

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
1	D	.D=DON'T KNOW	0.02	94.46
290	0	0=NO	4.45	98.91
69	1	1=YES	1.06	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_COUN2003_10_2
 Width:
 8

 Variable Number:
 355
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from second clinic/hospital/MD

provider mentioned.

Construct Specs: If C_ProvType2003_10_2 =1 and corresponding G36_f=1, C_Coun2003_10_2=1.

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Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
1	D	.D=DON'T KNOW	0.02	94.46
179	0	0=NO	2.75	97.21
180	1	1=YES	2.76	99.97
2	2	2=NOT APPLICABLE	0.03	100

Mean

StDev

Median

Width:

Type:

Format:

MIN

MAX

Num

YESNO

Eligible 362

Variable Name: C_GRPTH2003_10_2 Variable Number: 356

Missing

Mnemonic:

Base N

N: 6520

Label: Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates received group therapy in 2003 from second clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 2 =1 and corresponding G36 g=1, C GrpTh2003 10 2=1.

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
2	D	.D=DON'T KNOW	0.03	94.48
312	0	0=NO	4.79	99.26
46	1	1=YES	0.71	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_WRKAS2003_10_2
 Width:
 8

 Variable Number:
 357
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_20_2 =1 and corresponding G36_h=1, C_WRKAS2003_20_2.}$

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45		Percent 94.45		Cum Percent	
5	D	.D=DON'	T KNOW	0.08		94.52	
334	0	0=NO		5.12		99.65	
19	1	1=YES		0.29		99.94	
4	2	2=NOT A	APPLICABLE	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

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 Variable Name:
 C_FNDJOB2003_10_2
 Width:
 8

 Variable Number:
 358
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from second clinic/hospital/MD

provider mentioned.

Construct Specs: If C ProvType2003 10 2 =1 and corresponding G36 i=1, C FNDJOB2003 10 2.

Frequency Value Label Percent Cum Percent 6158 .=LOGICAL SKIP 94.45 94.45 350 5.37 99.82 Ω 0=NO 1 1=YES 0.12 99.94 2=NOT APPLICABLE 0.06 100

Eligible Missing Base N Mean StDev Median MIN MAX

Width:

Type:

Format:

8

Nıım

YESNO

Variable Name: C_JOBTRN2003_10_2
Variable Number: 359

Mnemonic: N: 6520

Label: Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe
Question Text:
User Note:

Question Text:

mentioned.

Construct Specs: If C ProvType2003 10 2 =1 and corresponding G36 j=1, C JOBTRN2003 10 2.

Frequency Value Label Percent Cum Percent 6158 .=LOGICAL SKIP 94.45 94.45 D .D=DON'T KNOW 0.03 94.48 349 0 0=NO 5.35 99.83 1 1=YES 0.06 99.89 2=NOT APPLICABLE 0.11 100

Eligible Missing Base N Mean StDev Median MIN MAX

Variable Name: Variable Number:

 C_JOBMD2003_10_2
 Width:
 8

 360
 Type:
 Num

 Format:
 YESNO

Indicates received job training in 2003 from second clinic/hospital/MD provider

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe

Mnemonic:

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from second

clinic/hospital/MD provider mentioned.

Construct Specs: If C ProvType2003 10 2 =1 and corresponding G36 k=1, C JOBMD2003 10 2.

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Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
3	D	.D=DON'T KNOW	0.05	94.49
328	0	0=NO	5.03	99.52
27	1	1=YES	0.41	99.94
4	2	2=NOT APPLICABLE	0.06	100

362

 Variable Name:
 C_JOBCCH2003_10_2
 Width:
 8

 Variable Number:
 361
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe
Question Text:

User Note: Indicates received job coaching in 2003 from second clinic/hospital/MD provider

mentioned.

Construct Specs: If C_ProvType2003_10_2 =1 and corresponding G36_1=1, C_JOBCCH2003_10_2.

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
343	0	0=NO	5.26	99.71
15	1	1=YES	0.23	99.94
4	2	2=NOT APPLICABLE	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_OTHR2003_10_2
 Width:
 8

 Variable Number:
 362
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Clinic/Hosp/MD, second provider)

Universe Question Text:

mentioned.

Construct Specs: If C_ProvType2003_10_2 =1 and corresponding G36_m=1, C_OTHR2003_10_2.

Frequency	Value .=LOGICAL SKIP	Label 94.45		Percent 94.45		Cum Percent	
1	D	.D=DON'	r know	0.02		94.46	
353	0	0=NO		5.41		99.88	
7	1	1=YES		0.11		99.98	
1	2	2=NOT A	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

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 Variable Name:
 C_PHYTH2003_10_3
 Width:
 8

 Variable Number:
 363
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates received physical therapy in 2003 from third clinic/hospital/MD provider

mentioned ..

Construct Specs: If C_ProvType2003_10_3 =1 and corresponding G36_a=1, C_PhyTh2003_10_3=1.

Frequency 6398	<pre>Value .=LOGICAL SKIP</pre>	Label 98.13	Percent 98.13	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.14
92	0	0=NO	1.41	99.56
28	1	1=YES	0.43	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

122

 Variable Name:
 C_OCCTH2003_10_3
 Width:
 8

 Variable Number:
 364
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates received occupational therapy in 2003 from third clinic/hospital/MD

provider mentioned.

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 b=1, C OccTh2003 10 3=1.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
109	0	0=NO	1.67	99.8
12	1	1=YES	0.18	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

Width:

8

Variable Name: C_SPCHTH2003_10_3

Variable Number: 365

Mnemonic: Type: Num

Format: YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates received speech therapy in 2003 from third clinic/hospital/MD provider

mentioned

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 c=1, C SpchTh2003 10 3=1.

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Frequency 6398	Value .=LOGICAL SKIP	Label 98.13		Percent 98.13		Cum Percent	
117	0	0=NO		1.79		99.92	
4	1	1=YES	}	0.06		99.98	
1	2	2=NOT	' APPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

Variable Name: C MED2003 10 3 Width: Variable Number: Num 366 Type: Mnemonic: Format: YESNO

N:

Label: Recvd Medical Procedure in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe Question Text:

User Note : Indicates received medical procedure in 2003 from third clinic/hospital/MD provider

mentioned.

6520

Construct Specs: If C ProvType2003 10 3 =1and corresponding G36 d=1, C Med2003 10 3=1.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
82	0	0=NO	1.26	99.39
39	1	1=YES	0.6	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing StDev Median MIN MAX Base N Mean

122

Variable Name: C EQUIP2003 10 3 Width: 8 Variable Number: 367 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Special Equipment in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Indicates received special equipment in 2003 from third clinic/hospital/MD provider User Note :

mentioned.

If C_ProvType2003_10_3 =land corresponding G36_e=1, C_Equip2003_10_3=1. Construct Specs:

Frequency 6398	<pre>Value .=LOGICAL SKIP</pre>	Label 98.13		Percent 98.13		Cum Percent	
104	0	0=NO		1.6		99.72	
17	1	1=YES		0.26		99.98	
1	2	2=NOT	APPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

122

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C COUN2003 10 3 Variable Name: Width: 8 Variable Number: Num Type: YESNO Mnemonic: Format:

6520

Recvd Counseling in 2003 (Type=Clinic/Hosp/MD, third provider) Label:

Universe

Question Text:

Indicates received personal counseling in 2003 from third clinic/hospital/MD User Note :

provider mentioned.

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 f=1, C Coun2003 10 3=1.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
61	0	0=NO	0.94	99.06
60	1	1=YES	0.92	99.98
1	2	2=NOT APPLICABLE	0.02	100

Median Eligible Missing Base N Mean StDev MIN MAX 122

Variable Name: C GRPTH2003 10 3 Width: 8 Variable Number: 369 Type: Nıım Mnemonic: Format: YESNO

6520 N:

Label: Recvd Group Therapy in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe Question Text:

User Note : Indicates received group therapy in 2003 from third clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 g=1, C GrpTh2003 10 3=1.

Frequency	Value	Label	Percent	Cum Percent
6398	.=LOGICAL SKIP	98.13	98.13	
107	0	0=NO	1.64	99.77
14	1	1=YES	0.21	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX 122

Variable Name:

C WRKAS2003 10 3 8 Width: Variable Number: 370 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Work Assessment in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Indicates received work asssessment in 2003 from third clinic/hospital/MD provider User Note :

If C_ProvType2003_10_3 =1 and corresponding G36_h=1, C_WRKAS2003_10_3. Construct Specs:

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Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
2	D	.D=DON'T KNOW	0.03	98.16
107	0	0=NO	1.64	99.8
12	1	1=YES	0.18	99.98
1	2	2=NOT APPLICABLE	0.02	100

Mean

Eligible 122

 Variable Name:
 C_FNDJOB2003_10_3
 Width:
 8

 Variable Number:
 371
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

StDev

Median

MIN

MAX

N: 6520

Missing

Label: Recvd Help Finding Job in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe
Question Text:

User Note: Indicates received help to find a job in 2003 from third clinic/hospital/MD

provider mentioned.

Base N

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 i=1, C FNDJOB2003 10 3.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
2	D	.D=DON'T KNOW	0.03	98.16
118	0	0=NO	1.81	99.97
1	1	1=YES	0.02	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

122

 Variable Name:
 C_JOBTRN2003_10_3
 Width:
 8

 Variable Number:
 372
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

 ${\tt mentioned.}$

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_10_3 =1 and corresponding G36_j=1, C_JOBTRN2003_10_3.}$

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13		Percent 98.13		Cum Percent	
121	0	0=NO		1.86		99.98	
1	2	2=NOT AF	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

122

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 Variable Name:
 C_JOBMD2003_10_3
 Width:
 8

 Variable Number:
 373
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from third

clinic/hospital/MD provider mentioned.

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 k=1, C JOBMD2003 10 3.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
110	0	0=NO	1.69	99.82
11	1	1=YES	0.17	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_JOBCCH2003_10_3
 Width:
 8

 Variable Number:
 374
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe
Question Text:

User Note: Indicates received job coaching in 2003 from third clinic/hospital/MD provider

mentioned.

Construct Specs: If C ProvType2003 10 3 =1 and corresponding G36 l=1, C JOBCCH2003 10 30 2.

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
118	0	0=NO	1.81	99.94
3	1	1=YES	0.05	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_OTHR2003_10_3
 Width:
 8

 Variable Number:
 375
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe
Question Text:

User Note: Indicates received something else in 2003 from third clinic/hospital/MD provider

mentioned.

Construct Specs: If C_ProvType2003_10_3 =1 and corresponding G36_m=1, C_OTHR2003_10_3.

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Frequency 6398	Value .=LOGICAL SKIP	Label 98.13	Percent 98.13	Cum Percent
117	0	0=NO	1.79	99.92
5	1	1=YES	0.08	100

Eligible Missing StDev Median MIN MAX Base N Mean

122

Variable Name: C PHYTH2003 11 1 Width: 8 Variable Number: 376 Nıım Type: Mnemonic: Format: YESNO

6520 N:

Label: Recvd Physical Therapy in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note : Indicates received physical therapy in 2003 from first rehabilitation treatment

center provider mentioned.

If C ProvType2003 11 1 =1 and corresponding G36 a=1, C PhyTh2003 11 1=1. Construct Specs:

Frequency 6418	Value .=LOGICAL SKIP	Labe : 98.4		Percent 98.44	Cum Percent	
1	D	.D=D0	ON'T KNOW	0.02	98.45	
79	0	0=NO		1.21	99.66	
20	1	1=YE	5	0.31	99.97	
2	2	2=NO	T APPLICABLE	0.03	100	
Eligible	Missing	Base N	Mean	StDev	Median MIN	

MAX

102

Variable Name: C OCCTH2003 11 1 Width: 8 Variable Number: 377 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Occupational Therapy in 2003 (Type=Rehab, first provider)

Universe

Question Text:

Indicates received occupational therapy in 2003 from first rehabilitation treatment User Note :

center provider mentioned.

If C ProvType2003 11 1 =1 and corresponding G36 b=1, C OccTh2003 11 1=1. Construct Specs:

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44		Percent 98.44		Cum Percent	
78	0	0=NO		1.2		99.63	
22	1	1=YES		0.34		99.97	
2	2	2=NOT	APPLICABLE	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

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 Variable Name:
 C_SPCHTH2003_11_1
 Width:
 8

 Variable Number:
 378
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received speech therapy in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C_ProvType2003_11_1 =1 and corresponding G36_c=1, C_SpchTh2003_11_1=1.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.45
94	0	0=NO	1.44	99.89
5	1	1=YES	0.08	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_MED2003_11_1
 Width:
 8

 Variable Number:
 379
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received medical procedure in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C ProvType2003 11 1 = land corresponding G36 d=1, C Med2003 11 1=1.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
93	0	0=NO	1.43	99.86
7	1	1=YES	0.11	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_EQUIP2003_11_1
 Width:
 8

 Variable Number:
 380
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received special equipment in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C_ProvType2003_11_1 = land corresponding G36_e=1, C_Equip2003_11_1=1.

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Frequency 6418	Value .=LOGICAL SKIP	Label 98.44		Percent 98.44		Cum Percent	
90	0	0=NO		1.38		99.82	
10	1	1=YES		0.15		99.97	
2	2	2=NOT	APPLICABLE	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_COUN2003_11_1
 Width:
 8

 Variable Number:
 381
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Recvd Counseling in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received personal counseling in 2003 from first rehabilitation treatment

center provider mentioned.

6520

Construct Specs: If C ProvType2003 11 1 =1 and corresponding G36 f=1, C Coun2003 11 1=1.

Frequer 6418	ncy Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent	
1	D	.D=DON'T KNOW	0.02	98.45	
23	0	0=NO	0.35	98.8	
76	1	1=YES	1.17	99.97	
2	2	2=NOT APPLICABLE	0.03	100	
Eliail	hle Missing	Base N Mean	StDev	Median MIN	м

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_GRPTH2003_11_1
 Width:
 8

 Variable Number:
 382
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates received group therapy in 2003 from first rehabilitation treatment center

provider mentioned.

Construct Specs: If C_ProvType2003_11_1 =1 and corresponding G36_g=1, C_GrpTh2003_11_1=1.

Frequency 6418	Value .=LOGICAL SKIP	Labe 98.4		Percent 98.44		Cum Percent	
1	D	.D=D	ON'T KNOW	0.02		98.45	
1	R	.R=R	EFUSED	0.02		98.47	
55	0	0=NO		0.84		99.31	
44	1	1=YE	S	0.67		99.98	
1	2	2=NO	T APPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

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 Variable Name:
 C_WRKAS2003_11_1
 8

 Variable Number:
 383
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received work asssessment in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C_ProvType2003_11_1 =1 and corresponding G36_h=1, C_WRKAS2003_11_1.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
1	R	.R=REFUSED	0.02	98.45
91	0	0=NO	1.4	99.85
9	1	1=YES	0.14	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_FNDJOB2003_11_1
 Width:
 8

 Variable Number:
 384
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C ProvType2003 11 1 = 1 and corresponding G36 i=1, C FNDJOB2003 11 1.

Frequency	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
0410	LOGICAL SKIF	30.44	30.44	
2	D	.D=DON'T KNOW	0.03	98.47
1	R	.R=REFUSED	0.02	98.48
85	0	0=NO	1.3	99.79
14	1	1=YES	0.21	100

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_JOBTRN2003_11_1
 Width:
 8

 Variable Number:
 385
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received job training in 2003 from first rehabilitation treatment center

provider mentioned.

Construct Specs: If C ProvType2003 11 1 =1 and corresponding G36 j=1, C JOBTRN2003 11 1.

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Frequency 6418	Value .=LOGICAL SKIP	Label 98.44		Percent 98.44		Cum Percent	
1	R	.R=REFU	JSED	0.02		98.45	
93	0	0=NO		1.43		99.88	
8	1	1=YES		0.12		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_JOBMD2003_11_1
 Width:
 8

 Variable Number:
 386
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Recvd Advice for Modifying Job in 2003 (Type=Rehab, first provider)

Universe

Question Text:

6520

User Note: Indicates received advice about modifying work place in 2003 from first

rehabilitation treatment center provider mentioned.

Construct Specs: If C ProvType2003 11 1 =1 and corresponding G36 k=1, C JOBMD2003 11 1.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.45
1	R	.R=REFUSED	0.02	98.47
91	0	0=NO	1.4	99.86
9	1	1=YES	0.14	100

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_JOBCCH2003_11_1
 Width:
 8

 Variable Number:
 387
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Rehab, first provider)

Universe
Question Text:

Question Text:

provider mentioned.

Construct Specs: If C_ProvType2003_11_1 =1 and corresponding G36_1=1, C_JOBCCH2003_11_11_1.

Frequency	Value	Label		Percent		Cum Percent	
6418	.=LOGICAL SKIP	98.44		98.44			
1	R	.R=REFU	JSED	0.02		98.45	
85	0	0=NO		1.3		99.75	
16	1	1=YES		0.25		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

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 Variable Name:
 C_OTHR2003_11_1
 8

 Variable Number:
 388
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Other Service in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates received something else in 2003 from first rehabilitation treatment

center provider mentioned.

Construct Specs: If C ProvType2003 11 1 = 1 and corresponding G36 m=1, C OTHR2003 11 1.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
1	R	.R=REFUSED	0.02	98.45
96	0	0=NO	1.47	99.92
5	1	1=YES	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_PHYTH2003_12_1
 Width:
 8

 Variable Number:
 389
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Physical Therapy in 2003 (Type=Other Medical, first provider)

Universe
Question Text:

User Note: Indicates received physical therapy in 2003 from first other medical or mental

health provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 a=1, C PhyTh2003 12 1=1.

Frequency	Value	Label	Percent	Cum Percent
6305	.=LOGICAL SKIP	96.7	96.7	
2	D	.D=DON'T KNOW	0.03	96.73
138	0	0=NO	2.12	98.85
75	1	1=YES	1.15	100

Eligible Missing Base N Mean StDev Median MIN MAX

Width:

Type:

Format:

8

Num

YESNO

Variable Name: C_OCCTH2003_12_1 Variable Number: 390

Mnemonic: N: 6520

N: 6520

Label: Recvd Occupational Therapy in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received occupational therapy in 2003 from first other medical or mental

health provider mentioned.

Construct Specs: If C_ProvType2003_12_1 =1 and corresponding G36_b=1, C_OccTh2003_12_1=1.

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Frequency 6305	Value .=LOGICAL SKIP	Label 96.7		Percent 96.7		Cum Percent	
5	D	.D=DON'	T KNOW	0.08		96.78	
163	0	0=NO		2.5		99.28	
47	1	1=YES		0.72		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_SPCHTH2003_12_1
 Width:
 8

 Variable Number:
 391
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Speech Therapy in 2003 (Type=Other Medical, first provider)

Universe Question Text:

User Note: Indicates received speech therapy in 2003 from first other medical or mental health

provider provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 c=1, C SpchTh2003 12 1=1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
1	D	.D=DON'T KNOW	0.02	96.72
194	0	0=NO	2.98	99.69
20	1	1=YES	0.31	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_MED2003_12_1
 Width:
 8

 Variable Number:
 392
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Medical Procedure in 2003 (Type=Other Medical, first provider)

Universe
Question Text:

User Note: Indicates received medical procedure in 2003 from first other medical or mental

health provider mentioned.

Construct Specs: If C_ProvType2003_12_1 =land corresponding G36_d=1, C_Med2003_12_1=1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7		Percent 96.7		Cum Percent	
196	0	0=NO		3.01		99.71	
18	1	1=YES		0.28		99.98	
1	2	2=NOT A	PPLICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

215

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 Variable Name:
 C_EQUIP2003_12_1
 Width:
 8

 Variable Number:
 393
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Special Equipment in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received special equipment in 2003 from first other medical provider

mentioned.

Construct Specs: If C ProvType2003 12 1 = 1 and corresponding G36 e=1, C Equip2003 12 1=1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
1	D	.D=DON'T KNOW	0.02	96.72
125	0	0=NO	1.92	98.63
89	1	1=YES	1.37	100

Eligible Missing Base N Mean StDev Median MIN MAX

. . . .

 Variable Name:
 C_COUN2003_12_1
 Width:
 8

 Variable Number:
 394
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Counseling in 2003 (Type=Other Medical, first provider)

Universe
Question Text:

User Note: Indicates received personal counseling in 2003 from first other medical or mental

health provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 f=1, C Coun2003 12 1=1.

Frequency 6305	<pre>Value .=LOGICAL SKIP</pre>	Label 96.7	Percent 96.7	Cum Percent
119	0	0=NO	1.83	98.53
95	1	1=YES	1.46	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

Variable Name: Variable Number: Mnemonic:

 C_GRPTH2003_12_1
 Width:
 8

 395
 Type:
 Num

 Format:
 YESNO

N: 6520

Label: Recvd Group Therapy in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received group therapy in 2003 from first other medical or mental health

provider mentioned

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_12_1 =1 and corresponding G36_g=1, C_GrpTh2003_12_1=1.}$

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Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
2	D	.D=DON'T KNOW	0.03	96.73
172	0	0=NO	2.64	99.37
40	1	1=YES	0.61	99.98
1	2	2=NOT APPLICABLE	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_WRKAS2003_12_1
 Width:
 8

 Variable Number:
 396
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Work Assessment in 2003 (Type=Other Medical, first provider)

Universe
Question Text:

User Note: Indicates received work asssessment in 2003 from first other medical or mental

health provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 h=1, C WRKAS2003 12 1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
3	D	.D=DON'T KNOW	0.05	96.75
189	0	0=NO	2.9	99.65
21	1	1=YES	0.32	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_FNDJOB2003_12_1
 Width:
 8

 Variable Number:
 397
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Help Finding Job in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received help to find a job in 2003 from first other medical or mental

health provider mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_12_1 =1 and corresponding G36_i=1, C_FNDJOB2003_12_1.}$

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7		Percent 96.7		Cum Percent	
1	D	.D=DON'T	KNOW	0.02		96.72	
199	0	0=NO		3.05		99.77	
14	1	1=YES		0.21		99.98	
1	2	2=NOT APP	LICABLE	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
215							

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 Variable Name:
 C_JOBTRN2003_12_1
 Width:
 8

 Variable Number:
 398
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Training in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received job training in 2003 from first other medical or mental health

provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 j=1, C JOBTRN2003 12 1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
1	D	.D=DON'T KNOW	0.02	96.72
195	0	0=NO	2.99	99.71
17	1	1=YES	0.26	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_JOBMD2003_12_1
 Width:
 8

 Variable Number:
 399
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Advice for Modifying Job in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received advice about modifying work place in 2003 from first other

medical or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 k=1, C JOBMD2003 12 1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
1	D	.D=DON'T KNOW	0.02	96.72
192	0	0=NO	2.94	99.66
20	1	1=YES	0.31	99.97
2	2	2=NOT APPLICABLE	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_JOBCCH2003_12_1
 Width:
 8

 Variable Number:
 400
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Job Coaching in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received job coaching in 2003 from first other medical or mental health

provider mentioned.

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 l=1, C JOBCCH2003 12 12 1.

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Frequency 6305	Value .=LOGICAL SKIP	Label 96.7		Percent 96.7		Cum Percent	
191	0	0=NC)	2.93		99.63	
22	1	1=YES		0.34		99.97	
2	2	2=NC	T APPLICABLE	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_OTHR2003_12_1
 Width:
 8

 Variable Number:
 401
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N:

Label: Recvd Other Service in 2003 (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates received something else in 2003 from first other medical or mental health

provider mentioned.

6520

Construct Specs: If C ProvType2003 12 1 =1 and corresponding G36 m=1, C OTHR2003 12 1.

Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
195	0	0=NO	2.99	99.69
20	1	1=YES	0.31	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_NUMPROVCONT_01_1
 Width:
 8

 Variable Number:
 402
 Type:
 Num

 Mnemonic:
 Format:
 DR

N: 6520

Label: Number Provider Contacts per Year in 2003 (Type=SVR, first provider)

Universe

Question Text:

User Note: Incidates number provider contacts in 2003 from first SVR mentioned. Top coded at

360

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_01_1=1 and corresponding G37=1, and G37_T2005 ne d or r,} \\$

C NUMPROVCONT 01 1 =G37 T2005. If G37=2, and G37 Tweek ne d or r,

C_NUMPROVCONT_01_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths \neq d or r, C_NUMPROVCONT_01_1 =G37_Tmonth*12. Else if G37=d or r, C_NUMPROVCONT_01_1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_01_1 =d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_01_1 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
127	9	118	43.222033898	72.476277446	7	1	261

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 Variable Name:
 C_PROVUSE2003_01_1
 Width:
 8

 Variable Number:
 403
 Type:
 Num

 Mnemonic:
 Format:
 HOWUSE

N: 6520

Label: Usefulness of Services (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates usefullness of services received in 2003 from first SVR mentioned.

Construct Specs: If C ProvType2003 01 1, C PROVUSE2003 01 1 = corresponding G40.

Frequency 6393	Value .=LOGICAL SKIP	Label 98.05	Percent 98.05	Cum Percent
60	1	1=VERY USEFUL	0.92	98.97
45	2	2=SOMEWHAT USEFUL	0.69	99.66
11	3	3=NOT VERY USEFUL	0.17	99.83
11	4	4=NOT AT ALL USEFUL	0.17	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_DURPROVVISIT_01_1
 Width:
 8

 Variable Number:
 404
 Type:
 Num

 Mnemonic:
 Format:
 DURPRO

T: 6520

Label: Duration 2003 Provider Visit in Hours (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates duration of provider visits in 2003 from first SVR mentioned. Top coded

at 40.

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G39=1, C_DURPROVVISIT_01_1 =G39min/60.

If G39=2, C_DURPROVVISIT_01_1 =G39hr. If G39=3, C_DURPROVVISIT_01_1 =G39day*8. If G39=4, C_DURPROVVISIT_01_1 =888. If G39=d or r, C_DURPROVVISIT_01_1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_01_1 =d. If G39min, G39hr, or G39day=r,

and none=d,C_DURPROVVISIT_01_1 =r. If G39=.L, C_DURPROVVISIT_01_1 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
127	8	119	5.7338935574	11.824339491	1	0	40
						_	

 Variable Name:
 C_PROVPAYSERV_01_1
 Width:
 8

 Variable Number:
 405
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Provider Paid for Services Revcd (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates that provider paid for services received in 2003 from first SVR mentioned.

Construct Specs: If C ProvType2003 01 1=1 and corresponding G45 2=2, C PROVPAYSERV 01 1=1. If

G45 2=0 or .L, C PROVPAYSERV 01 1 =0. If G45 2=d or r, C PROVPAYSERV 01 1 =G45 2.

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Value . = LOGIO	CAL SKIP				Percent 98.05		Cum Percen	t
D		. D=	DON'T KNOW		0.37		98.42	
0		0=1	10		0.83		99.25	
2		2=E	PROVIDER PAI	ID	0.75		100	
Mi	ssing	Base N	Mean	ı	StDev	Median	MIN	MAX
Name: Number:	4 0 6 6520		rices Revod	(Type=SVR,	first provide	Width: Type: Format:		8 Num SERV
	. = LOGIO D O 2 Mi	. = LOGICAL SKIP D 0 2 Missing Mame: C_NOONEPAYSE Tumber: 406 6520	. = LOGICAL SKIP 98. D .D= 0 0=N 2 2=E Missing Base N Name: C_NOONEPAYSERV_01_1 Fumber: 406 6520	. = LOGICAL SKIP 98.05 D .D=DON'T KNOW 0 0=NO 2 2=PROVIDER PA: Missing Base N Mean Name: C_NOONEPAYSERV_01_1 Tumber: 406 6520	. = LOGICAL SKIP 98.05 D .D=DON'T KNOW 0 0=NO 2 2=PROVIDER PAID Missing Base N Mean Name: C_NOONEPAYSERV_01_1 Tumber: 406 6520	. = LOGICAL SKIP 98.05 98.05 D .D=DON'T KNOW 0.37 0 0=NO 0.83 2 2=PROVIDER PAID 0.75 Missing Base N Mean StDev Name: C_NOONEPAYSERV_01_1 Rumber: 406 6520	. = LOGICAL SKIP 98.05 98.05 D .D=DON'T KNOW 0.37 0 0=NO 0.83 2 2=PROVIDER PAID 0.75 Missing Base N Mean StDev Median Mame: C_NOONEPAYSERV_01_1 Tumber: 406 Width: Type: Format:	. = LOGICAL SKIP 98.05 98.05 D .D=DON'T KNOW 0.37 98.42 0 0=NO 0.83 99.25 2 2=PROVIDER PAID 0.75 100 Missing Base N Mean StDev Median MIN Name: C_NOONEPAYSERV_01_1 Tumber: 406 Type: Format:

Question Text:

User Note : Indicates that no one paid for services received in 2003 from first SVR mentioned. If $C_{ProvType2003_01_=1}$ and corresponding G45_3=3, $C_{NOONEPAYSERV_01_1=1}$. If Construct Specs: G45 3=0 or .L, C NOONEPAYSERV 01 1=0. If G45 3=d or r, C NOONEPAYSERV 01 1=G45 3.

Frequency 6393	<pre>Value . = LOGICAL SKIP</pre>	Label 98.05	Percent 98.05	Cum Percent
24	D	.D=DON'T KNOW	0.37	98.42
97	0	0=NO	1.49	99.91
6	3	3=NO ONE PAID	0.09	100

Eligible Missing StDev Median MIN MAX Base N Mean 127

Variable Name: Variable Number: 407 Mnemonic:

C SELFFAMPAYSERV 01 1 Width: 8 Type: Num Format: SERV

6520 N:

Label: Self or Family Paid for Services Revcd (Type=SVR, first provider)

Universe Question Text:

Indicates that self/family paid for services received in 2003 from first SVR User Note :

mentioned.

If C_ProvType2003_01_1=1 and corresponding G45_1=1 or G45_4=4 or G46_1=1, Construct Specs:

C_SELFFAMPAYSERV_01_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_01_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_01_1=r. If $(G45_1=0$ or .L) or $(G45_4=0$ or .L) or (G46=0), C_SELFFAMPAYSERV_01_1 =0.

Frequency 6393	<pre>Value . = LOGICAL SKIP</pre>	Label 98.05		Percent 98.05		Cum Percent	
24	D	.D=DON'T KNOW		0.37	0.37 98.42		
99	0	0=NO		1.52	1.52 99.94		
4	1	1=SELF/FAMILY PAID		0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
127							

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 Variable Name:
 C_ENPAYSERV_01_1
 Width:
 8

 Variable Number:
 408
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from first SVR mentioned.

Construct Specs: If C ProvType2003 01 1=1 and corresponding G45 6=6, C ENPAYSERV 01 1=1. If G45 6=0

or .L, C ENPAYSERV 01 1=0. If G45 6=d or r, C ENPAYSERV 01 1=G45 6 1.

1.55

99.97

 Frequency
 Value
 Label
 Percent
 Cum Percent

 6393
 . = LOGICAL SKIP
 98.05
 98.05

 24
 D
 .D=DON'T KNOW
 0.37
 98.42

2 6 6=EN PAID 0.03 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

1 0 1

 Variable Name:
 C_MEDICAREPAYSERV_01_1
 Width:
 8

 Variable Number:
 409
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Λ

Label: Medicare Paid for Services Revod (Type=SVR, first provider)

0=NO

Universe

Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from first SVR

Construct Specs: If C ProvType2003 01 1=1 and corresponding G45 7=7, C MEDICAREPAYSERV 01 1=6. If

G45 7=0 or .L, C MEDICAREPAYSERV 01 1=0. If G45 7=d or r,

C_MEDICAREPAYSERV_01_1=G45_7.

Frequency Value Label Percent Cum Percent 6393 . = LOGICAL SKIP 98.05 98.05 24 D .D=DON'T KNOW 0.37 98.42 100 0 0=NO 99.95 1.53 7=MEDICARE PAID 0.05 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_MEDICAIDPAYSERV_01_1
 Width:
 8

 Variable Number:
 410
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 652

Label: Medicaid Paid for Services Revcd (Type=SVR, first provider)

Universe
Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first SVR

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_8=8, C_MEDICAIDPAYSERV_01_1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 01 1=0. If G45 8=d or r,

C MEDICAIDPAYSERV 01 1=G45 8.

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Frequency 6393	<pre>Value . = LOGICAL SKIP</pre>		Label 98.05			Percent 98.05		Cum	Percent	
24	D		.D=DON'T KNOW			0.37			98.42	
91	0		0=NO			1.4		99.82		
12	8		8=MEDICAI	D PAID		0.18		100		
Eligible	Missing	Base	N	Mean	St	tDev	Median		MIN	MAX

 Variable Name:
 C_EMPLYPAYSERV_01_1
 Width:
 8

 Variable Number:
 411
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revcd (Type=SVR, first provider)

Universe
Question Text:

User Note: Indicates that employer paid for services received in 2003 from first SVR

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_9=9, C_EMPLYPAYSERV_01_1=1. If G45_9=0 or .L, C_EMPLYPAYSERV_01_1=0. If G45_9=d or r, C_EMPLYPAYSERV_01_1 =G45_9.

Frequency Value Label Percent Cum Percent 6393 . = LOGICAL SKIP 98.05 98.05 24 .D=DON'T KNOW 0.37 98.42 103 0=NO1.58 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_NONPROFPAYSERV_01_1
 Width:
 8

 Variable Number:
 412
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=SVR, first provider)

Universe
Question Text:

User Note: Indicates that non-profit paid for services received in 2003 from first SVR

 ${\tt mentioned.}$

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_10=10, C_NONPROFPAYSERV_01_1=1. If

G45 10=0 or .L, C NONPROFPAYSERV 01 1=0. If G45 10=d or r,

C NONPROFPAYSERV $\overline{0}1$ 11=G45 10.

Frequency 6393	<pre>Value . = LOGICAL SKIP</pre>	Label 98.05		Percent 98.05		Cum Percent	
24	D	.D=DON'	T KNOW	0.37	98.42		
101	0	0=NO		1.55		99.97	
2	10	10=NON-	PROFIT PAID	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

127

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 Variable Name:
 C_WORKCOMPPAYSERV_01_1
 Width:
 8

 Variable Number:
 413
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Workers Comp Paid for Services Revcd (Type=SVR, first provider)

Universe
Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first SVR

mentioned.

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_11=11, C_WORKCOMPPAYSERV_01_1=1. If

G45 11=0 or .L, C WORKCOMPPAYSERV 01 1=0. If G45 11 1=d or r,

C_WORKCOMPPAYSERV_01_1=G45_11.

Label Cum Percent Frequency Value Percent 6393 . = LOGICAL SKIP 98.05 98.05 24 D .D=DON'T KNOW 0.37 98.42 103 0 100 0=NO1.58

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_DISINSURPAYSERV_01_1
 Width:
 8

 Variable Number:
 414
 Type:
 Num

 Mnemonic:
 Format:
 SERV

1: 6520

Label: Disability Insurance Paid for Services Revcd (Type=SVR, first provider)

Universe
Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

SVR mentioned.

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_12=1, C_DISINSURPAYSERV_01_1=1. If

G45 12=0 or .L, C DISINSURPAYSERV 01 1=0. IF G45 12=d or r,

C DISINSURPAYSERV $0\overline{1}$ 1=G45 12.

Frequency Value Label Percent Cum Percent . = LOGICAL SKIP 98.05 98.05 6393 24 0.37 98.42 D .D=DON'T KNOW 101 0 0=NO1.55 99.97 0.03 12 12=DISABILITY INSURANCE PAID 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

 Variable Name:
 C_OTHERPAYSERV_01_1
 Width:
 8

 Variable Number:
 415
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Other Paid for Services Revcd (Type=SVR, first provider)

Universe

Question Text:

User Note: Indicates that other paid for services received in 2003 from first SVR mentioned.

Construct Specs: If C_ProvType2003_01_1=1 and corresponding G45_13=13, C_OTHERPAYSERV_01_1=1. If G45_13=0 or .L, C_OTHERPAYSERV_01_1=0. If G45_13=d or r, C_OTHERPAYSERV_01_1

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Frequency	Value	Label		Percent		Cum Percent	
6393	. = LOGICAL SKIP	98.05		98.05			
24	D	.D=DON'T	KNOW	0.37		98.42	
99	0	0=NO		1.52		99.94	
4	13	13=OTHER	PAID	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

Variable Name: C AGENCYPAYSERV 01 1 Width: Variable Number: Num Type: Mnemonic: Format: SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=SVR, first provider)

Universe

Question Text:

User Note : Indicates that other agency paid for services received in 2003 from first SVR

mentioned.

Construct Specs: If C ProvType2003 01 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 01 1=1.

G45_15=0 or .L, C_AGENCYPAYSERV_01_1=0. If G45_15_1=d or r, C_AGENCYPAYSERV_01_1=G45_1.

Frequency 6393	<pre>Value . = LOGICAL SKIP</pre>	Label 98.05	Percent 98.05	Cum Percent
101	0	0=NO	1.55	99.6
26	15	15=GOVERNMENT AGENCY PAID	0.4	100

Eligible Missing Base N Mean StDev Median MIN MAX

127

C INSURPAYSERV 01 1 Width: 8 Variable Name: Variable Number: 417 Type: Nıım Mnemonic: Format: SERV

6520 N:

Label: Insurance Paid for Services Revcd (Type=SVR, first provider)

Universe Question Text:

Indicates that health insurance paid for services received in 2003 from first SVR User Note :

mentioned.

Construct Specs: If C ProvType2003 01 1=1 and corresponding G45 5=5, C INSURPAYSERV 01 1=1. If

G45_5=0 or .L, C_INSURPAYSERV_01_1=0. If G45_5=d or r, C_INSURPAYSERV_01_1 =G45_5.

Frequency	Value	Label		Percent		Cum Percent	
6393	. = LOGICAL SKIP	98.05		98.05			
24	D	.D=DON'T	KNOW	0.37		98.42	
103	0	0=NO		1.58		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

127

10/1/2009 Page 170 of 285 Variable Name: C SCHOOLPAYSERV 01 1 Width: Q Variable Number: 418 Type: Nıım SERV Mnemonic: Format:

6520

Label: School/Financial Aid Paid for Services Revcd (Type=SVR, first provider)

Universe

Question Text:

Indicates that school paid for services received in 2003 from first SVR mentioned. User Note: If C ProvType2003 01 1=1 and corresponding G45 14=14, C SCHOOLPAYSERV 01 1 =1. If Construct Specs: G45 14=0 or .L, C SCHOOLPAYSERV 01 1 =0. If G45 14=d or r, C SCHOOLPAYSERV 01 1

 $=G45^{-}14.$

Label Percent Frequency Value Cum Percent 6393 . = LOGICAL SKIP 98.05 98.05 125 0=NO 1.92 99.97 14=SCHOOL PAID 0.03 100

Eligible Missing Base N Mean StDev Median MIN MAX

127

C SERCOST2003_01_1 Variable Name: Width: 8 Variable Number: 419 Type: Num Mnemonic: Format: DR

N: 6520

Label: Annual Cost of 2003 Services (Type=SVR, first provider)

Universe

Question Text:

Cost of services received in 2003 from first SVR mentioned. Top coded at 500. User Note:

Construct Specs: If C ProvType2003 01 1=1 and corresponding G47=1,

 $C_SERCOST2003_01_1 = (G47_week*C_NumProvCont)/52$. If G47=2,

C_SERCOST2003_01_1=(G47_month*C_NumbProvCont). If G47=3,
C_SERCOST2003_01_1=G47_year. If G46=d or r, C_SERCOST2003_01_1=G46. If G47=d or

 $G47_week=d$ or $G47_month=d$ or $G47_yr=d$, $C_SERCOST2003_01_1=d$. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_01_1=r.

Eligible Missing Base N Mean StDev Median MIN MAX 125 127 4 44.72135955 0 500

C NUMPROVCONT 03 1 Width: 8 Variable Name: Variable Number: 420 Type: Nıım Mnemonic: Format:

N: 6520

Label: Number Provider Contacts per Year in 2003 (Type=Mental Health, first provider)

Universe

Question Text:

User Note : Incidates number provider contacts in 2003 from first Mental Health Agency

mentioned. Top coded at 360.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G37=1, and G37 T2005 ne d or r,

C NUMPROVCONT 03 $\overline{1}$ = \overline{G} 37 T2005. If G37=2, and G37 Tweek ne d or r,

C NUMPROVCONT 03 1 =12*(G37 Tweek*4.35). If G37=3, and G37 Tmonths \neq d or r, C_NUMPROVCONT_03_1 =G37_Tmonth*12. Else if G37=d or r, C_NUMPROVCONT_03_1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_03_1 =d. If G37 T2005=r or G37 Tweek=r or G37 Tmonths=r, and none=d, C NUMPROVCONT 03 1 =r.

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Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503	23	480	46.598333333	72.268869337	19	1	360

C PROVUSE2003 03 1 Width: Variable Name: Variable Number: 421 Num Type: Mnemonic: Format: HOWUSE

N: 6520

Label: Usefulness of Services (Type=Mental Health, first provider)

Universe

Question Text:

Indicates usefullness of services received in 2003 from first Mental Health Agency User Note :

mentioned.

6520

Construct Specs: If C ProvType2003 03 1=1, C PROVUSE2003 03 1 = corresponding G40.

Frequency 6017	Value .=LOGICAL SKIP	Label 92.29		Percent 92.29		Cum Percent	
1	D	.D=DON'T KNO	OW	0.02		92.3	
308	1	1=VERY USEF	UL	4.72		97.02	
146	2	2=SOMEWHAT	USEFUL	2.24		99.26	
28	3	3=NOT VERY	USEFUL	0.43		99.69	
20	4	4=NOT AT AL	L USEFUL	0.31		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

503

Variable Name: C DURPROVVISIT 03 1 Width: 8 Variable Number: 422 Type: Num DURPRO Mnemonic: Format:

N:

Duration 2003 Provider Visit in Hours (Type=Mental Health, first provider) Label:

Universe

Question Text:

User Note: Indicates duration of provider visits in 2003 from first Mental Health Agency

mentioned. Top coded at 20.

If C ProvType2003 03 1=1 and corresponding G39=1, C DURPROVVISIT 03 1 =G39min/60. Construct Specs:

If G39=2, C_DURPROVVISIT_03_1 =G39hr. If G39=3, C_DURPROVVISIT_03_1 =G39day*8. If G39=4, C_DURPROVVISIT_03_1 =888. If G39=d or r, C_DURPROVVISIT_03_1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_03_1 =d. If G39min, G39hr, or G39day=r,

and none=d,C_DURPROVVISIT_03_1 =r. If G39=.L, C_DURPROVVISIT_03_1 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503	12	491	3.0663272234	5.8024293038	1	0	20

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 Variable Name:
 C_PROVPAYSERV_03_1
 Width:
 8

 Variable Number:
 423
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Provider Paid for Services Revod (Type=Mental Health, first provider)

Question Text:

Universe

User Note: Indicates that provider paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 2=2, C PROVPAYSERV 03 1=1. If

G45 Z=0 or .L, C PROVPAYSERV 03 1 =0. If G45 Z=d or r, C PROVPAYSERV 03 1 =G45 2.

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
450	0	0=NO	6.9	99.51
32	2	2=PROVIDER PAID	0.49	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_NOONEPAYSERV_03_1
 Width:
 8

 Variable Number:
 424
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that no one paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C_ProvType2003_03_=1 and corresponding G45_3=3, C_NOONEPAYSERV_03_1=1. If

G45 3=0 or .L, C NOONEPAYSERV 03 1=0. If G45 3=d or r, C NOONEPAYSERV 03 1=G45 3.

Frequency 6017	Value . = LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
473	0	0=NO	7.25	99.86
9	3	3=NO ONE PAID	0.14	100

Eligible Missing Base N Mean StDev Median MIN MAX 503

 Variable Name:
 C_SELFFAMPAYSERV_03_1
 Width:
 8

 Variable Number:
 425
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revod (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first Mental

Health Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_1=1 or G45_4=4 or G46_1=1,

C_SELFFAMPAYSERV_03_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_03_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_03_1=r. If (G45_1=0)

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_03_1 =0.

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Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29		Percent 92.29		Cum Percent	
25	D	.D=DON	'T KNOW	0.38		92.67	
370	0	0=NO		5.67		98.34	
108	1	1=SELF	/FAMILY PAID	1.66		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_ENPAYSERV_03_1
 Width:
 8

 Variable Number:
 426
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N:

Label: EN Paid for Services Revcd (Type=Mental Health, first provider)

Universe Question Text:

User Note: Indicates that EN paid for services received in 2003 from first Mental Health

Agency mentioned.

6520

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 6=6, C ENPAYSERV 03 1=1. If G45 6=0

or .L, C ENPAYSERV 03 1=0. If G45 6=d or r, C ENPAYSERV 03 1=G45 6 1.

MAX

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29		Percent 92.29	Cum Percent
21	D	.D=DO	N'T KNOW	0.32	92.61
481	0	0=NO		7.38	99.98
1	6	6=EN	PAID	0.02	100
Eligible	Missing	Base N	Mean	StDev	Median MIN

503

 Variable Name:
 C_MEDICAREPAYSERV_03_1
 Width:
 8

 Variable Number:
 427
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicare Paid for Services Revcd (Type=Mental Health, first provider)

Universe
Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from first Mental

Health Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_7=7, C_MEDICAREPAYSERV_03_1=6. If

G45_7=0 or .L, C_MEDICAREPAYSERV_03_1=0. If G45_7=d or r,

C_MEDICAREPAYSERV_03_1=G45_7.

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29		Percent 92.29		Cum Percent	
21	D	.D=DON'T H	KNOW	0.32		92.61	
359	0	0=NO		5.51		98.11	
123	7	7=MEDICARE	E PAID	1.89		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

503

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 Variable Name:
 C_MEDICAIDPAYSERV_03_1
 Width:
 8

 Variable Number:
 428
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revod (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 03 1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 03 1=0. If G45 8=d or r,

C_MEDICAIDPAYSERV_03_1=G45_8.

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
206	0	0=NO	3.16	95.77
276	8	8=MEDICAID PAID	4.23	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_EMPLYPAYSERV_03_1
 Width:
 8

 Variable Number:
 429
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 65:

Label: Employer Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that employer paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_9=9, C_EMPLYPAYSERV_03_1=1. If

G45 9=0 or .L, C EMPLYPAYSERV 03 1=0. If G45 9=d or r, C EMPLYPAYSERV 03 1 =G45 9.

Frequency 6017	Value . = LOGICAL SKIP	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
477	0	0=NO	7.32	99.92
5	9	9=EMPLOYER PAID	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_NONPROFPAYSERV_03_1
 Width:
 8

 Variable Number:
 430
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that non-profit paid for services received in 2003 from first Mental

Health Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_10=10, C_NONPROFPAYSERV_03_1=1. If

G45 10=0 or .L, C NONPROFPAYSERV 03 1=0. If G45 10=d or r,

C_NONPROFPAYSERV_03_11=G45_10.

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Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29		Percent 92.29		Cum Percent	
21	D	.D=DON'	I KNOW	0.32		92.61	
479	0	0=NO		7.35		99.95	
3	10	10=NON-	PROFIT PAID	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_WORKCOMPPAYSERV_03_1
 Width:
 8

 Variable Number:
 431
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N:

Label: Workers Comp Paid for Services Revcd (Type=Mental Health, first provider)

Universe Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first Mental

Health Agency mentioned.

6520

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_11=11, C_WORKCOMPPAYSERV_03_1=1. If

G45 11=0 or .L, C WORKCOMPPAYSERV 03 1=0. If G45 11 1=d or r,

C_WORKCOMPPAYSERV_03_1=G45_11.

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
480	0	0=NO	7.36	99.97
2	11	11=WORKERS COMP PAID	0.03	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

503

 Variable Name:
 C_DISINSURPAYSERV_03_1
 Width:
 8

 Variable Number:
 432
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Disability Insurance Paid for Services Revcd (Type=Mental Health, first provider)

Universe
Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

Mental Health Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_12=1, C_DISINSURPAYSERV_03_1=1. If

G45_12=0 or .L, C_DISINSURPAYSERV_03_1=0. If G45_12=d or r,

C_DISINSURPAYSERV_03_1=G45_12.

Frequency	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29			Percent 92.29		
21	D	.D=DON	.D=DON'T KNOW		0.32		
479	0	0=NO	0=NO			99.95	
3	12	12=DISA PAID	ABILITY INSURANCE	0.05		100	
Eligible	e Missing	Base N	Mean	StDev	Median	MIN	MAX

503

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 Variable Name:
 C_OTHERPAYSERV_03_1
 Width:
 8

 Variable Number:
 433
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Other Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that other paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 13=13, C OTHERPAYSERV 03 1=1. If

G45_13=0 or .L, C_OTHERPAYSERV 03 1=0. If G45_13=d or r, C OTHERPAYSERV 03 1

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29	Percent 92.29	Cum Percent
21	D	.D=DON'T KNOW	0.32	92.61
469	0	0=NO	7.19	99.8
13	13	13=OTHER PAID	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_AGENCYPAYSERV_03_1
 Width:
 8

 Variable Number:
 434
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that other agency paid for services received in 2003 from first Mental

Health Agency mentioned.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 03 1=1. If

G45 15=0 or .L, C AGENCYPAYSERV 03 1=0. If G45 15 1=d or r,

C AGENCYPAYSERV 03 1=G45 1.

Frequency 6017	<pre>Value . = LOGICAL SKIP</pre>	Label 92.29	Percent 92.29	Cum Percent
1	D	.D=DON'T KNOW	0.02	92.3
472	0	0=NO	7.24	99.54
30	15	15=GOVERNMENT AGENCY PAID	0.46	100

Eligible Missing Base N Mean StDev Median MIN MAX

503

 Variable Name:
 C_INSURPAYSERV_03_1
 Width:
 8

 Variable Number:
 435
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Insurance Paid for Services Revcd (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Indicates that health insurance paid for services received in 2003 from first

Mental Health Agency mentioned.

Construct Specs: If C_ProvType2003_03_1=1 and corresponding G45_5=5, C_INSURPAYSERV_03_1=1. If

G45 5=0 or .L, C INSURPAYSERV 03 1=0. If G45 5=d or r, C INSURPAYSERV 03 1 =G45 5.

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Frequency 6017	Value . = LOGICAL SKIP	Label 92.29		Percent 92.29		Cum Percent	
21	D	.D=DON	T KNOW	0.32		92.61	
449	0	0=NO		6.89		99.49	
33	5	5=INSU	RANCE PAID	0.51		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503							

C SCHOOLPAYSERV 03 1 Variable Name: Width: Variable Number: 436 Type: Nıım Mnemonic: Format: SERV

N: 6520

Label: School/Financial Aid Paid for Services Revcd (Type=Mental Health, first provider)

Universe Question Text:

User Note: Indicates that school paid for services received in 2003 from first Mental Health

Agency mentioned.

Construct Specs: If C ProvType2003 03 1=1 and corresponding G45 14=14, C SCHOOLPAYSERV 03 1 =1.

G45_14=0 or .L, C_SCHOOLPAYSERV_03_1 =0. If G45_14=d or r, C SCHOOLPAYSERV 03 1

 $=G45^{-}14.$

Frequency Value Label Percent Cum Percent 6017 . = LOGICAL SKIP 92.29 92.29 .D=DON'T KNOW 0.02 92.3 501 0 0=NO 7.68 99.98 14 0.02 100 14=SCHOOL PAID

Eligible Missing Base N StDev Median MIN MAX Mean

503

Variable Name: C SERCOST2003 03 1 Width: 8 Variable Number: 437 Type: Num Mnemonic: Format: DR

6520 N:

Label: Annual Cost of 2003 Services (Type=Mental Health, first provider)

Universe

Question Text:

User Note: Cost of services received in 2003 from first Mental Health Agency mentioned. Top

coded at 2,500.

If C ProvType2003 03 1=1 and corresponding G47=1, Construct Specs:

C_SERCOST2003_03_1=(G47_week*C_NumProvCont)/52. If G47=2, C_SERCOST2003_03_1=(G47_month*C_NumbProvCont). If G47=3,

 $\texttt{C_SERCOST2003_03_1=G47_year.} \quad \texttt{If} \quad \texttt{G46=d} \quad \texttt{or} \quad \texttt{r,} \quad \texttt{C_SERCOST2003_03_1=G46.} \quad \texttt{If} \quad \texttt{G47=d} \quad \texttt{or} \quad \texttt{or}$

G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_03_1 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_03_1=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
503	12	491	35.237427542	210.77347744	0	0	2500

10/1/2009 Page 178 of 285 Variable Name: C NUMPROVCONT 04 1 Width: 8 Variable Number: Type: Nıım Mnemonic: Format: DR

6520

Label: Number Provider Contacts per Year in 2003 (Type=Other, first provider)

Universe

Question Text:

Incidates number provider contacts in 2003 from first welfare, other state or non-User Note:

state, or unemployment office mentioned. Top coded at 360.

If C ProvType2003 04 1=1 and corresponding G37=1, and G37 T2005 ne d or r, Construct Specs:

C_NUMPROVCONT_04_1 =G37_T2005. If G37=2, and G37_Tweek ne d or r, C_NUMPROVCONT_04_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, G37 T2005=r or G37 Tweek=r or G37 Tmonths=r, and none=d, C NUMPROVCONT 04 1 =r.

Format:

HOWUSE

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
97	9	88	114.61590909	109.44002597	52	1	360
Variable Name: Variable Number:	-	E2003_04_1			Width: Type:	8 N	um

Mnemonic:

N: 6520

Usefulness of Services (Type=Other, first provider) Label:

Universe

Question Text:

User Note : Indicates usefullness of services received in 2003 from first welfare, other state

or non-state, orunemployment office mentioned.

If C ProvType2003 04 1=1, C PROVUSE2003 04 1 = corresponding G40. Construct Specs:

Frequency 6423	Value .=LOGICAL SKIP	Label 98.51			Percent Cum Perce		
55	1	1=VERY USEE	FUL	0.84		99.36	
34	2	2=SOMEWHAT	USEFUL	0.52		99.88	
8	3	3=NOT VERY	USEFUL	0.12		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

97

C DURPROVVISIT 04 1 Width: Variable Name: Variable Number: 440 Type: Nıım Mnemonic: Format: DURPRO

6520

Label: Duration 2003 Provider Visit in Hours (Type=Other, first provider)

Universe

Question Text:

Indicates duration of provider visits in 2003 from first welfare, other state or User Note:

non-state, or unemployment office mentioned. Top coded at 8.

If C ProvType2003 04 1=1 and corresponding G39=1, C DURPROVVISIT 04 1 =G39min/60. Construct Specs:

G39=4, C_DURPROVVISIT_04_1 =888. If G39=d or r, C_DURPROVVISIT_04_1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_04_1 =d. If G39min, G39hr, or G39day=r,

and none=d,C_DURPROVVISIT_04_1 =r. If G39=.L, C_DURPROVVISIT_04_1 =0.

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Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
97	9	88	3.2196969697	2.736722907	2	0	8
Variable Name: Variable Numbe Mnemonic: N:	_	ERV_04_1			Width: Type: Format:		um ERV
Label:	Provider P	aid for Serv	ices Revcd (Type	=Other, first pr	ovider)		
Universe							
Question Text:							
User Note :		_	_	ces received in		t welfare,	
				ent office menti			
Construct Spec				ding G45_2=2, C_ If G45_2=d or r			_2.
Frequency Valu		Label		Percent	Cu	m Percent	
6423 . =	LOGICAL SKIP	98.51		98.51			
10 D		.D=DON'	T KNOW	0.15	98	.67	
66 0		0=NO		1.01	99	.68	
21 2		2=PROVI	DER PAID	0.32	10	0	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
97							
Variable Name: Variable Numbe Mnemonic:	·—	SERV_04_1			Width: Type: Format:		ım ERV
N:	6520						
Label:	No one Pai	d for Servic	es Revcd (Type=0	ther, first prov	ider)		
Universe							
Question Text:							
User Note :		-	paid for service unemployment of	s received in 20 fice mentioned.	03 from first	welfare, ot	her
Construct Spec	-		-	ing G45_3=3, C_N If G45_3=d or r		_	_3.
Frequency Valu		Label		Percent	Q	n Percent	

Frequency 6423	<pre>Value . = LOGICAL SKIP</pre>	Label 98.51		Percent 98.51		Cum Percent	
10	D	.D=DON'T	KNOW	0.15		98.67	
77	0	0=NO		1.18		99.85	
10	3	3=NO ONE	PAID	0.15		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
97							

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 Variable Name:
 C_SELFFAMPAYSERV_04_1
 Width:
 8

 Variable Number:
 443
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first welfare,

non-state, unemployment office mentioned.

Construct Specs: If C_ProvType2003_04_1=1 and corresponding G45_1=1 or G45_4=4 or G46_1=1,

C_SELFFAMPAYSERV_ $\overline{04}$ _1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_04_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_04_1=r. If (G45_1=0)

or .L) or (G45 4=0 or .L) or (G46=0), C SELFFAMPAYSERV 04 1 =0.

Frequency 6423	<pre>Value . = LOGICAL SKIP</pre>	Label 98.51	Percent 98.51	Cum Percent
9	D	.D=DON'T KNOW	0.14	98.65
74	0	0=NO	1.13	99.79
14	1	1=SELF/FAMILY PAID	0.21	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_ENPAYSERV_04_1
 Width:
 8

 Variable Number:
 444
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from first welfare, other

state or non-state, or unemployment office mentioned.

Construct Specs: If C_ProvType2003_04_1=1 and corresponding G45_6=6, C_ENPAYSERV_04_1=1. If G45_6=0

or .L, C_ENPAYSERV_04_1=0. If G45_6=d or r, C_ENPAYSERV_04_1=G45_6_1.

Frequency 6423	Value . = LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
10	D	.D=DON'T KNOW	0.15	98.67
85	0	0=NO	1.3	99.97
2	6	6=EN PAID	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_MEDICAREPAYSERV_04_1
 Width:
 8

 Variable Number:
 445
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicare Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from first welfare,

other state or non-state, or unemployment office mentioned.

Construct Specs: If C_ProvType2003_04_1=1 and corresponding G45_7=7, C_MEDICAREPAYSERV_04_1=6. If

 $G45_7=0$ or .L, C_MEDICAREPAYSERV_04_1=0. If $G45_7=d$ or r,

C MEDICAREPAYSERV 04 1=G45 7.

Frequency 6423	Value . = LOGICAL SKIP	Label 98.51		Percent 98.51		Cum Percent	
10	D	.D=DON'T	KNOW	0.15		98.67	
85	0	0=NO		1.3		99.97	
2	7	7=MEDICAL	RE PAID	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

 Variable Name:
 C_MEDICAIDPAYSERV_04_1
 Width:
 8

 Variable Number:
 446
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N:

Label: Medicaid Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first welfare,

other state or non-state, or unemployment office mentioned.

Construct Specs: If C ProvType2003 04 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 04 1=1. If

G45_8=0 or .L, C_MEDICAIDPAYSERV_04_1=0. If G45_8=d or r,

C_MEDICAIDPAYSERV_04_1=G45_8.

6520

Frequency 6423	Value . = LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
10	D	.D=DON'T KNOW	0.15	98.67
71	0	0=NO	1.09	99.75
16	8	8=MEDICAID PAID	0.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

97

 Variable Name:
 C_EMPLYPAYSERV_04_1
 Width:
 8

 Variable Number:
 447
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note: Indicates that employer paid for services received in 2003 from first welfare,

other state or non-state, or unemployment office mentioned.

Construct Specs: If C_ProvType2003_04_1=1 and corresponding G45_9=9, C_EMPLYPAYSERV_04_1=1. If

G45_9=0 or .L, C_EMPLYPAYSERV_04_1=0. If G45_9=d or r, C_EMPLYPAYSERV_04_1 =G45_9.

Frequency	Value	Label		Percent		Cum Percent	
6423	. = LOGICAL SKIP	98.51		98.51			
10	D	.D=DON'T KI	WOM	0.15		98.67	
85	0	0=NO		1.3		99.97	
2	9	9=EMPLOYER	PAID	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

97

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Variable Name: C NONPROFPAYSERV 04 1 Width: 8 Variable Number: Type: Nıım SERV Mnemonic: Format:

6520

Label: Non-Profit Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

Indicates that non-profit paid for services received in 2003 from first welfare, User Note:

other state or non-state, or unemployment office mentioned.

If C ProvType2003 04 1=1 and corresponding G45 10=10, C NONPROFPAYSERV 04 1=1. If Construct Specs:

G45 10=0 or .L, C NONPROFPAYSERV 04 1=0. If G45 10=d or r,

 $C_NONPROFPAYSERV_04_11=G45_10.$

Frequency 6423	Value . = LOGICAL SKIP	Label 98.51	Percent 98.51	Cum Percent
10	D	.D=DON'T KNOW	0.15	98.67
83	0	0=NO	1.27	99.94
4	10	10=NON-PROFIT PAID	0.06	100

Eligible Missing Base N Mean StDev Median MTN MAX

97

Variable Name: C_WORKCOMPPAYSERV_04_1 Width: 8 Variable Number: 449 Num Type: Mnemonic: Format: SERV

N:

Label: Workers Comp Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note : Indicates that Worker's Comp paid for services received in 2003 from first welfare,

other state or non-state, or nemployment office mentioned.

If C ProvType2003 04 1=1 and corresponding G45 11=11, C WORKCOMPPAYSERV 04 1=1. If Construct Specs:

G45 11=0 or .L, C WORKCOMPPAYSERV 04 1=0. If G45 11 1=d or r,

C WORKCOMPPAYSERV $\overline{0}4$ 1=G45 11.

Frequency 6423	<pre>Value . = LOGICAL SKIP</pre>	Label 98.51	Percent 98.51	Cum Percent
10	D	.D=DON'T KNOW	0.15	98.67
86	0	0=NO	1.32	99.98
1	11	11=WORKERS COMP PAID	0.02	100

MIN MAX Eligible Missing Base N Mean StDev Median

97

Variable Name: C DISINSURPAYSERV 04 1 Width: 8 Variable Number: 450 Nıım Type: Mnemonic: Format: SERV

N:

Label: Disability Insurance Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

User Note : Indicates that Disability Insurance paid for services received in 2003 from first

welfare, other state or non-state, or unemployment office mentioned.

If C ProvType2003 04 1=1 and corresponding G45 12=1, C DISINSURPAYSERV 04 1=1. If Construct Specs:

G45_12=0 or .L, C_DISINSURPAYSERV_04_1=0. If G45_12=d or r,

C DISINSURPAYSERV $0\overline{4}$ 1=G45 12.

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Frequency 6423		.lue = LOGICAL SKIP	Label 98.51		Percent 98.51		Cum Percent	
10	D		.D=DO	N'T KNOW	0.15		98.67	
87	0		0=NO		1.33		100	
Eligible	M	issing Ba	ase N	Mean	StDev	Median	MIN	MAX
97								
Variable Note Note Note Construct	Number: Text:	Indicates that state or non-s	Services Re other paid tate, or une	evcd (Type=Other for services rec amployment office and corresponding	ceived in 2003 mentioned.	from first	welfare, ot	8 Num SERV :her If
		$G45_{13}=0 \text{ or .L}$, C_OTHERPAY	SERV_04_1=0. II	G45_13=d or	r, C_OTHERE	PAYSERV_04_1	
Frequency 6423		CAL SKIP	Label 98.51		Percent 98.51		Cum Percent	
10	D		.D=DON'T F	KNOW	0.15		98.67	
87	0		0=NO		1.33		100	
Eligible	M	issing Ba	ase N	Mean	StDev	Median	MIN	MAX
97								
Variable N Variable N Mnemonic: N: Label:		C_AGENCYPAYSER 452 6520 Government Age		: Services Revcd	(Type=Other,	Width: Type: Format: first provi		8 Num SERV
Universe	m t-							
Question : User Note		Indicates that	other agenc	y paid for servi	ices received	in 2003 fro	om first welf	are,
				or unemployment				,
Construct	Specs:		, C_AGENCYPA	nd corresponding YSERV_04_1=0.			SERV_04_1=1.	Ιf
Frequency	Value		Label		Percent		Cum Percent	=
6423	. = LOGI	CAL SKIP	98.51		98.51			
70	0		0=NO		1.07		99.59	
27	15		15=GOVERNMEN	NT AGENCY PAID	0.41		100	

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Eligible Missing Base N Mean StDev Median MIN MAX

97

C INSURPAYSERV 04 1 Variable Name: Width: Q Variable Number: Type: Nıım Mnemonic: SERV Format:

6520

Label: Insurance Paid for Services Revcd (Type=Other, first provider)

Universe

Question Text:

Indicates that health insurance paid for services received in 2003 from first User Note:

welfare, non-state, unemployment office mentioned.

If C ProvType2003 04 1=1 and corresponding G45 5=5, C INSURPAYSERV 04 1=1. If Construct Specs:

G45 5=0 or .L, C INSURPAYSERV 04 1=0. If G45 5=d or r, C INSURPAYSERV 04 1 =G45 5.

Label Percent Cum Percent Frequency Value 6423 . = LOGICAL SKIP 98.51 98.51 10 .D=DON'T KNOW 0.15 98.67 0=NO1.33 100

Eligible StDev Median MAX Missing Base N Mean MIN

97

Variable Name: C SCHOOLPAYSERV 04 1 Width: 8 Variable Number: 454 Type: Num Format: SERV

Mnemonic: N:

Label: School/Financial Aid Paid for Services Revcd (Type=Other, first provider)

Universe Question Text:

User Note: Indicates that school paid for services received in 2003 from first welfare, non-

state, unemployment office mentioned.

Construct Specs: If C ProvType2003 04 1=1 and corresponding G45 14=14, C SCHOOLPAYSERV 04 1 =1. If

G45_14=0 or .L, C_SCHOOLPAYSERV_04_1 =0. If G45_14=d or r, C_SCHOOLPAYSERV_04_1

 $=G45^{-}14.$

6520

Frequency Value Label Percent Cum Percent 6423 . = LOGICAL SKIP 98.51 98.51 93 0 1.43 99.94 0=NO14=SCHOOL PAID 14 0.06

Eligible Missing Base N Mean StDev Median MIN MAX

97

C SERCOST2003 04 1 Width: 8 Variable Name: Variable Number: 455 Type: Nıım Mnemonic: Format: DR

6520 N:

Label: Annual Cost of 2003 Services (Type=Other, first provider)

Universe

Question Text:

Cost of services received in 2003 from first welfare, non-state, unemployment User Note:

office mentioned. Top coded at 600.

If C ProvType2003 04 1=1 and corresponding G47=1, Construct Specs:

C SERCOST2003 04 1=(G47 week*C NumProvCont)/52. If G47=2, C SERCOST2003 04 1= (G47 month*C NumbProvCont). If G47=3,

 $\texttt{C_SERCOST2003_04_1=G47_year.} \quad \texttt{If} \ \mathsf{G46=d} \ \mathsf{or} \ \mathsf{r,} \ \mathsf{C_SERCOST2003_04_1=G46.} \quad \mathsf{If} \ \mathsf{G47=d} \ \mathsf{or} \\ \texttt{G_{1}} = \mathsf{G_{2}} = \mathsf{G_$

G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_04_1 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_04_1=r.

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Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
97	7	90	21.111111111	102.21638696	0	0	600

 Variable Name:
 C_NUMPROVCONT_05_1
 Width:
 8

 Variable Number:
 456
 Type:
 Num

 Mnemonic:
 Format:
 DR

N: 6520

Label: Number Provider Contacts per Year in 2003 (Type=Private, first provider)

Universe
Question Text:

User Note: Incidates number provider contacts in 2003 from first private business mentioned.

Top coded at 360.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G37=1, and G37 T2005 ne d or r,

 $C_{NUMPROVCONT_05_1} = G37_{T2005}$. If G37=2, and $G37_{Tweek}$ ne d or r,

C_NUMPROVCONT_05_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C_NUMPROVCONT_05_1 =G37_Tmonth*12. Else if G37=d or r, C_NUMPROVCONT_05_1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_05_1 =d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_05_1 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
119	8	111	143.67027027	121.02567916	156	1	360

 Variable Name:
 C_PROVUSE2003_05_1
 Width:
 8

 Variable Number:
 457
 Type:
 Num

 Mnemonic:
 Format:
 HOWUSE

N: 6520

Label: Usefulness of Services (Type=Private, first provider)

Universe

Question Text:

User Note: Indicates usefullness of services received in 2003 from first private business

mentioned.

Construct Specs: If C ProvType2003 05 1=1, C PROVUSE2003 05 1 = corresponding G40.

Frequency 6401	Value .=LOGICAL SKIP	Label 98.17		Percent 98.17		Cum Percent	
65	1	1=VERY US	EFUL	1		99.17	
45	2	2=SOMEWHA	T USEFUL	0.69		99.86	
7	3	3=NOT VER	Y USEFUL	0.11		99.97	
2	4	4=NOT AT A	ALL USEFUL	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

119

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Variable Name: C DURPROVVISIT 05 1 8 Width: Variable Number: Type: Nıım DURPRO Mnemonic: Format:

6520

Label: Duration 2003 Provider Visit in Hours (Type=Private, first provider)

Universe

Question Text:

Indicates duration of provider visits in 2003 from first private business User Note:

mentioned. Top coded at 20.

If C ProvType2003 05 1=1 and corresponding G39=1, C DURPROVVISIT 05 1 = G39min/60. Construct Specs:

If G39=2, C DURPROVVISIT 05 1 =G39hr. If G39=3, C DURPROVVISIT 05 1 =G39day*8. If G39=4, C_DURPROVVISIT_05_1 =888. If G39=d or r, C_DURPROVVISIT_05_1 =G39. If G39min, G39hr, or G39day=d, C DURPROVVISIT 05 1 =d. If G39min, G39hr, or G39day=r,

and none=d,C DURPROVVISIT 05 1 =r. If G39=.L, C DURPROVVISIT 05 1 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
119	6	113	5.9122418879	6.3364638322	4	0	20

C PROVPAYSERV 05 1 Width: 8 Variable Name: Variable Number: 459 Type: Nıım Mnemonic: Format: SERV 6520 N:

Label: Provider Paid for Services Revcd (Type=Private, first provider)

Universe

Question Text:

User Note : Indicates that provider paid for services received in 2003 from first private

business mentioned.

If C ProvType2003 05 1=1 and corresponding G45 2=2, C PROVPAYSERV 05 1=1. If Construct Specs:

G45 $\overline{2}$ =0 or .L, C $\overline{PROVPAYSERV}$ 05 1 =0. If G45 $\overline{2}$ =d or \overline{r} , C $\overline{PROVPAYSERV}$ 05 1 =G45 2.

Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17	Percent 98.17	Cum Percent
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
85	0	0=NO	1.3	99.66
22	2	2=PROVIDER PAID	0.34	100

StDev MIN MAX Eligible Missing Base N Mean Median

119

Variable Name: C NOONEPAYSERV 05 1 Width: 8 Variable Number: 460 Nıım Type: Mnemonic: Format: SERV

N:

Label: No one Paid for Services Revcd (Type=Private, first provider)

Universe

Question Text:

User Note : Indicates that no one paid for services received in 2003 from first private

business mentioned.

If C ProvType2003 05 =1 and corresponding G45 3=3, C NOONEPAYSERV 05 1=1. If Construct Specs:

 $G45_3=0$ or .L, $C_NOONEPAYSERV_05_1=0$. If $G45_3=d$ or r, $C_NOONEPAYSERV_05_1=G45_3$.

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Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17	Percent 98.17	Cum Percent
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
102	0	0=NO	1.56	99.92
5	3	3=NO ONE PAID	0.08	100

Mean

Eligible 119

 Variable Name:
 C_SELFFAMPAYSERV_05_1
 Width:
 8

 Variable Number:
 461
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Missing

Label: Self or Family Paid for Services Revod (Type=Private, first provider)

Universe Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first private

business mentioned.

Base N

Construct Specs: If C_ProvType2003_05_1=1 and corresponding G45_1=1 or G45_4=4 or G46_1=1,

C_SELFFAMPAYSERV_05_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_05_1=d.

If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_05_1=r. If (G45_1=0)

On_ (C45_4=0) or (C45_4=0) or (C46=0) or (C

StDev

Median

MIN

MAX

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_05_1 =0.

Frequency	Value	Label	Percent	Cum Percent
6401	. = LOGICAL SKIP	98.17	98.17	
12	D	.D=DON'T KNOW	0.18	98.36
1	R	.R=REFUSE	0.02	98.37
84	0	0=NO	1.29	99.66
22	1	1=SELF/FAMILY PAID	0.34	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_ENPAYSERV_05_1
 Width:
 8

 Variable Number:
 462
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=Private, first provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from first private business

mentioned.

Construct Specs: If C_ProvType2003_05_1=1 and corresponding G45_6=6, C_ENPAYSERV_05_1=1. If G45_6=0

or .L, C ENPAYSERV $\overline{05}$ 1=0. If G45 6=d or r, \overline{C} ENPAYSERV $\overline{05}$ 1= $\overline{G45}$ 6 1.

Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17		Percent 98.17		Cum Percent	
11	D	.D=DON'	T KNOW	0.17		98.34	
1	R	.R=REFU	JSE	0.02		98.36	
106	0	0=NO		1.63		99.98	
1	6	6=EN PA	ID	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

119

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 Variable Name:
 C_MEDICAREPAYSERV_05_1
 Width:
 8

 Variable Number:
 463
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicare Paid for Services Revcd (Type=Private, first provider)

Question Text:

Universe

User Note: Indicates that Medicare paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G45 7=7, C MEDICAREPAYSERV 05 1=6. If

G45 7=0 or .L, C MEDICAREPAYSERV 05 1=0. If G45 7=d or r,

C_MEDICAREPAYSERV_05_1=G45_7.

Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17	Percent 98.17	Cum Percent
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
101	0	0=NO	1.55	99.91
6	7	7=MEDICARE PAID	0.09	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_MEDICAIDPAYSERV_05_1
 Width:
 8

 Variable Number:
 464
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revcd (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 05 1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 05 1=0. If G45 8=d or r,

C MEDICAIDPAYSERV 05 1=G45 8.

Frequency	Value	Label	Percent	Cum Percent
6401	. = LOGICAL SKIP	98.17	98.17	
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
91	0	0=NO	1.4	99.75
16	8	8=MEDICAID PAID	0.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_EMPLYPAYSERV_05_1
 Width:
 8

 Variable Number:
 465
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revcd (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates that employer paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C_ProvType2003_05_1=1 and corresponding G45_9=9, C_EMPLYPAYSERV_05_1=1. If

G45_9=0 or .L, C_EMPLYPAYSERV_05_1=0. If G45_9=d or r, C_EMPLYPAYSERV_05_1 =G45_9.

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Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17		Percent 98.17		Cum Percent	
11	D	.D=DON'T	KNOW	0.17		98.34	
1	R	.R=REFUSE		0.02		98.36	
107	0	0=NO		1.64		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

119

 Variable Name:
 C_NONPROFPAYSERV_05_1
 Width:
 8

 Variable Number:
 466
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=Private, first provider)

Universe Question Text:

User Note: Indicates that non-profit paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C_ProvType2003_05_1=1 and corresponding G45_10=10, C_NONPROFPAYSERV_05_1=1. If

G45_10=0 or .L, C_NONPROFPAYSERV_05_1=0. If G45_10=d or r,

C_NONPROFPAYSERV_05_11=G45_10.

Frequency 6401	Value . = LOGICAL SKIP	Label 98.17	Percent 98.17	Cum Percent
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
94	0	0=NO	1.44	99.8
13	10	10=NON-PROFIT PAID	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_WORKCOMPPAYSERV_05_1
 Width:
 8

 Variable Number:
 467
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Workers Comp Paid for Services Revod (Type=Private, first provider)

Universe Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C_ProvType2003_05_1=1 and corresponding G45_11=11, C_WORKCOMPPAYSERV_05_1=1. If

G45_11=0 or .L, C_WORKCOMPPAYSERV_05_1=0. If G45_11_1=d or r,

C_WORKCOMPPAYSERV_05_1=G45_11.

Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17		Percent 98.17		Cum Percent	
11	D	.D=DON'T K	NOW	0.17		98.34	
1	R	.R=REFUSE		0.02		98.36	
106	0	0=NO		1.63		99.98	
1	11	11=WORKERS	COMP PAID	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

119

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 Variable Name:
 C_DISINSURPAYSERV_05_1
 Width:
 8

 Variable Number:
 468
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Disability Insurance Paid for Services Revod (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

private business mentioned.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G45 12=1, C DISINSURPAYSERV 05 1=1. If

G45 12=0 or .L, C DISINSURPAYSERV 05 1=0. IF G45 12=d or r,

C_DISINSURPAYSERV_ $0\overline{5}$ _1=G45_12.

Frequency 6401	<pre>Value . = LOGICAL SKIP</pre>	Label 98.17	Percent 98.17	Cum Percent
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
106	0	0=NO	1.63	99.98
1	12	12=DISABILITY INSURANCE PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

119

 Variable Name:
 C_OTHERPAYSERV_05_1
 Width:
 8

 Variable Number:
 469
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Other Paid for Services Revcd (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates that other paid for services received in 2003 from first private business

mentioned.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G45 13=13, C OTHERPAYSERV 05 1=1. If

G45 13=0 or .L, C OTHERPAYSERV 05 1=0. If G45 13=d or r, C OTHERPAYSERV 05 1

8

Num

SERV

Frequency	Value	Label	Percent	Cum Percent
6401	. = LOGICAL SKIP	98.17	98.17	
11	D	.D=DON'T KNOW	0.17	98.34
1	R	.R=REFUSE	0.02	98.36
99	0	0=NO	1.52	99.88
8	13	13=OTHER PAID	0.12	100

Eligible Missing Base N Mean StDev Median MIN MAX

Variable Name: C_AGENCYPAYSERV_05_1 Width:
Variable Number: 470 Type:
Mnemonic: Format:

N: 6520

Label: Government Agency Paid for Services Revod (Type=Private, first provider)

Universe
Question Text:

User Note: Indicates that other agency paid for services received in 2003 from first private

business mentioned.

Construct Specs: If C ProvType2003 05 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 05 1=1. If

G45_15=0 or .L, C_AGENCYPAYSERV_05_1=0. If G45_15_1=d or r,

C AGENCYPAYSERV $0\overline{5}$ 1=G45 1.

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Frequency 6401	<pre>Value . = LOGI</pre>	CAL SKIP	Label 98.17		Percent 98.17		Cum Perce	nt	
1	D		.D=DON'T	KNOW	0.02		98.19		
94	0		0=NO		1.44		99.63		
24	15		15=GOVERN	MENT AGENCY PAID	0.37		100		
Eligible	Mi	issing Base	N	Mean	StDev	Median	MIN	MAX	
119									
Variable Variable Mnemonic: N: Label:	Number:	C_INSURPAYSERV_0 471 6520 Insurance Paid f	_	os Reyed (Type=Pr	ivate. first	Width: Type: Format:		8 Num SERV	
Universe		11104141100 1414 1	01 0011100	70 100000 (1,120 11	1,400, 11100	providery			
Question	Text:								
User Note	:	Indicates that he private business			ervices rece	ived in 2003	from first	t	
Construct	Specs:	If C_ProvType2003 G45_5=0 or .L,	3_05_1=1 a	nd corresponding					
Frequency 6401	Value . = LOGI	CAL SKIP	Label 98.17		Percent 98.17		Cum Percen	t	
11	D		.D=DON'T	KNOW	0.17		98.34		
1	R		.R=REFUS	E	0.02		98.36		
105	0		0=NO		1.61		99.97		
2	5		5=INSURA	ANCE PAID	0.03		100		
Eligible	Mi	issing Base	N	Mean	StDev	Median	MIN	MAX	
119									
Variable Variable Mnemonic: N:	Number:	C_SCHOOLPAYSERV_ 472 6520	05_1			Width: Type: Format:		8 Num SERV	
Label:		School/Financial	Aid Paid	for Services Rev	cd (Type=Pri	vate, first	provider)		
Universe Ouestion	Toyt.								
User Note		Indicates that so	chool paid	l for services re	ceived in 20	03 from firs	t private		
		business mention	_				-		
Construct	Specs:	If C_ProvType200: G45_14=0 or .L, =G45_14.		nd corresponding AYSERV_05_1 =0.					
Frequency	Value		Label		Percent		Cum Percent	=	
6401	. = LOGI	CAL SKIP	98.17		98.17				
1	D		.D=DON'T	KNOW	0.02		98.19		

113 0 5 14 Eligible Missing Base N Mean StDev Median MIN MAX 119

1.73

0.08

99.92

100

0=NO

14=SCHOOL PAID

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C SERCOST2003 05 1 Variable Name: Width: 8 Variable Number: 473 Type: Num Mnemonic: Format: DR

6520

Label: Annual Cost of 2003 Services (Type=Private, first provider)

Universe

Question Text:

Cost of services received in 2003 from first private business mentioned. Top coded User Note:

at 5,000.

If $C_{ProvType2003_05_1=1}$ and corresponding G47=1, Construct Specs:

C SERCOST2003 05 $\overline{1}=(\overline{G47} \text{ week*C NumProvCont})/52$. If G47=2,

C_SERCOST2003_05_1=G47_year. If G46=d or r, C_SERCOST2003_05_1=G46. If G47=d or G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_05_1 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_05_1=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
119	5	114	158.45614035	847.38924554	0	0	5000
Variable Name:		/CONT_07_1			Width:	8	
Variable Number:	: 474				Type:		um
Mnemonic:					Format •	D.	R

6520

Number Provider Contacts per Year in 2003 (Type=School, first provider) Label:

Universe

Question Text:

User Note: Incidates number provider contacts in 2003 from first school mentioned. Top coded

at 360.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G37=1, and G37 T2005 ne d or r,

C_NUMPROVCONT_07_1 =G37_T2005. If G37=2, and G37_Tweek ne d or r, C_NUMPROVCONT_07_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C NUMPROVCONT 07 1 =G37 Tmonth*12. Else if G37=d or r, C NUMPROVCONT 07 1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_07_1 =d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_07_1 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
100	7	93	145.16129032	96.045275818	156	2	360

C PROVUSE2003 07 1 Width: 8 Variable Name: Variable Number: 475 Num Type: Mnemonic: HOWUSE Format:

Label: Usefulness of Services (Type=School, first provider)

Universe

Question Text:

Indicates usefullness of services received in 2003 from first school mentioned. User Note:

If C ProvType2003 07 1=1, C PROVUSE2003 07 1 = corresponding G40. Construct Specs:

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	7alue =LOGICAL SKIP	Label 98.47	Percent 98.47	Cum Percent
67 1		1=VERY USEFUL	1.03	99.49
24 2		2=SOMEWHAT USEFUL	0.37	99.86
5 3	3	3=NOT VERY USEFUL	0.08	99.94
4 4	Į.	4=NOT AT ALL USEFUL	0.06	100

Mean

Eligible 100

C DURPROVVISIT_07_1 Width: Variable Name: Variable Number: 476 Nıım Type: Mnemonic: Format: DURPRO

N: 6520

Label: Duration 2003 Provider Visit in Hours (Type=School, first provider)

Base N

Universe Question Text:

User Note: Indicates duration of provider visits in 2003 from first school mentioned. Top

coded at 40.

Missing

Construct Specs: If C_ProvType2003_07_1=1 and corresponding G39=1, C_DURPROVVISIT_07_1 =G39min/60.

If G39=2, C_DURPROVVISIT_07_1 =G39hr. If G39=3, C_DURPROVVISIT_07_1 =G39day*8. If G39=4, C DURPROVVISIT 07 1 =888. If G39=d or r, C DURPROVVISIT 07 1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_07_1 =d. If G39min, G39hr, or G39day=r, and none=d,C_DURPROVVISIT_07_1 =r. If G39=.L, C_DURPROVVISIT_07_1 =0.

StDev

Median

MIN

MAX

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
100	7	93	8.694444444	13.290711617	3	0	40

Variable Name: C PROVPAYSERV 07 1 Width: 8 Variable Number: 477Num Type: Mnemonic: Format: SERV

6520

Provider Paid for Services Revcd (Type=School, first provider) Label:

Universe Question Text:

User Note: Indicates that provider paid for services received in 2003 from first school

mentioned.

If C_ProvType2003_07_1=1 and corresponding G45_2=2, C_PROVPAYSERV_07_1=1. If Construct Specs: G45 2=0 or .L, C PROVPAYSERV 07 1 =0. If G45 2=d or r, C PROVPAYSERV 07 1 =G45 2.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47		Percent 98.47		Cum Percent	
4	D	.D=DO	N'T KNOW	0.06		98.53	
74	0	0=NO		1.13		99.66	
22	2	2=PRO	VIDER PAID	0.34		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

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 Variable Name:
 C_NOONEPAYSERV_07_1
 Width:
 8

 Variable Number:
 478
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revod (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that no one paid for services received in 2003 from first school

Construct Specs: If C_ProvType2003_07_=1 and corresponding G45_3=3, C_NOONEPAYSERV_07_1=1. If
G45_3=0 or .L, C_NOONEPAYSERV_07_1=0. If G45_3=d or r, C_NOONEPAYSERV_07_1=G45_3.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47	Percent 98.47	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.53
88	0	0=NO	1.35	99.88
8	3	3=NO ONE PAID	0.12	100

Eligible Missing Base N Mean StDev

 Variable Name:
 C_SELFFAMPAYSERV_07_1
 Width:
 8

 Variable Number:
 479
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revod (Type=School, first provider)

Universe
Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first school

mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 1=1 or G45 4=4 or G46 1=1,

C_SELFFAMPAYSERV_07_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_07_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_07_1=r. If (G45_1=0)

Median

MIN

MAX

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_07_1 =0.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47	Percent 98.47	Cum Percent
3	D	.D=DON'T KNOW	0.05	98.51
61	0	0=NO	0.94	99.45
36	1	1=SELF/FAMILY PAID	0.55	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_ENPAYSERV_07_1
 Width:
 8

 Variable Number:
 480
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revod (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from first school mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 6=6, C ENPAYSERV 07 1=1. If G45 6=0

or .L, C_ENPAYSERV_07_1=0. If G45_6=d or r, C_ENPAYSERV_07_1=G45_6_1.

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Frequency 6420	Value . = LOGICAL SKIP	Labe 98.4		Percent 98.47		Cum Percent
4	D	.D=I	OON'T KNOW	0.06		98.53
94	0	0=NC		1.44		99.97
2	6	6=E1	N PAID	0.03		100
Eligible	Missing	Base N	Mean	StDev	Median	MIN

100

 Variable Name:
 C_MEDICAREPAYSERV_07_1
 Width:
 8

 Variable Number:
 481
 Type:
 Num

 Mnemonic:
 Format:
 SERV

MAX

N:

Label: Medicare Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from first school

mentioned.

6520

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 7=7, C MEDICAREPAYSERV 07 1=6. If

G45_7=0 or .L, C_MEDICAREPAYSERV_07_1=0. If G45_7=d or r,

C_MEDICAREPAYSERV_07_1=G45_7.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47	Percent 98.47	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.53
95	0	0=NO	1.46	99.98
1	7	7=MEDICARE PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_MEDICAIDPAYSERV_07_1
 Width:
 8

 Variable Number:
 482
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first school

mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_07_1=1 and corresponding G45_8=8, C_MEDICAIDPAYSERV_07_1=1.} \quad \text{If C_ProvType2003_07_1=1.} \\$

G45_8=0 or .L, C_MEDICAIDPAYSERV_07_1=0. If G45_8=d or r,

C_MEDICAIDPAYSERV_07_1=G45_8.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47		Percent 98.47		Cum Percent	
4	D	.D=DON	I'T KNOW	0.06		98.53	
91	0	0=NO		1.4		99.92	
5	8	8=MEDI	CAID PAID	0.08		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

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 Variable Name:
 C_EMPLYPAYSERV_07_1
 Width:
 8

 Variable Number:
 483
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that employer paid for services received in 2003 from first school

mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 9=9, C EMPLYPAYSERV 07 1=1. If

G45 $\overline{9}$ =0 or .L, C $\overline{\text{EMPLYPAYSERV}}$ 07 1=0. If G45 $\overline{9}$ =d or $\overline{\text{r}}$, C $\overline{\text{EMPLYPAYSERV}}$ 07 1 =G45 9.

 Frequency
 Value
 Label
 Percent
 Cum Percent

 6420
 . = LOGICAL SKIP
 98.47
 98.47

 4
 D
 .D=DON'T KNOW
 0.06
 98.53

 96
 0
 0=NO
 1.47
 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_NONPROFPAYSERV_07_1
 Width:
 8

 Variable Number:
 484
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that non-profit paid for services received in 2003 from first school

mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 10=10, C NONPROFPAYSERV 07 1=1. If

G45_10=0 or .L, C_NONPROFPAYSERV_07_1=0. If G45_10=d or r,

C NONPROFPAYSERV $\overline{07}$ 11=G45 10.

Frequency Value Label Percent Cum Percent 6420 . = LOGICAL SKIP 98.47 98.47 .D=DON'T KNOW 0.06 98.53 93 0 0=NO 1.43 99.95 10 10=NON-PROFIT PAID 0.05 100

Eligible Missing Base N Mean StDev Median MIN MAX

100

 Variable Name:
 C_WORKCOMPPAYSERV_07_1
 Width:
 8

 Variable Number:
 485
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Workers Comp Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first school

mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 11=11, C WORKCOMPPAYSERV 07 1=1. If

G45 11=0 or .L, C WORKCOMPPAYSERV 07 1=0. If G45 11 1=d or r,

C_WORKCOMPPAYSERV_07_1=G45_11.

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Frequency 6420	Value . = LOGICAL SKIP	Labe 98.4		Percent 98.47		Cum Percent
4	D	.D=I	OON'T KNOW	0.06		98.53
95	0	0=NC)	1.46		99.98
1	11	11=0	WORKERS COMP PAID	0.02		100
Eligible	Missing	Base N	Mean	StDev	Median	MIN

100

Variable Name: C DISINSURPAYSERV 07 1 Width: 8 Variable Number: Nıım 486 Type: Mnemonic: Format: SERV

MAX

N:

Label: Disability Insurance Paid for Services Revcd (Type=School, first provider)

Universe Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

school mentioned.

6520

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 12=1, C DISINSURPAYSERV 07 1=1.

G45_12=0 or .L, C_DISINSURPAYSERV_07_1=0. If G45_12=d or r, C_DISINSURPAYSERV_07_1=G45_12.

Frequency Value Label Percent Cum Percent 98.47 6420 . = LOGICAL SKIP 98.47 .D=DON'T KNOW 0.06 98.53 1.47 96 0=NO100

Eligible Missing Base N Mean StDev Median MIN MAX 100

C OTHERPAYSERV 07 1 Width: 8 Variable Name: Variable Number: 487 Type: Nıım Mnemonic: Format: SERV

6520 N:

Label: Other Paid for Services Revcd (Type=School, first provider)

Universe Question Text:

User Note : Indicates that other paid for services received in 2003 from first school If C ProvType2003 07 1=1 and corresponding G45 13=13, C OTHERPAYSERV 07 1=1. Construct Specs: G45_13=0 or .L, C_OTHERPAYSERV_07_1=0. If G45_13=d or r, C_OTHERPAYSERV_07_1

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47		Percent 98.47	C	Cum Percent	
4	D	.D=DO	N'T KNOW	0.06	9	98.53	
94	0	0=NO		1.44	<u> </u>	99.97	
2	13	13=OT	HER PAID	0.03	1	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

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C AGENCYPAYSERV 07 1 Width: 8 Variable Name: Variable Number: Type: Num Mnemonic: Format: SERV

6520

Label: Government Agency Paid for Services Revod (Type=School, first provider)

Universe

Question Text:

Indicates that other agency paid for services received in 2003 from first school User Note :

mentioned.

Construct Specs: If C ProvType2003 07 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 07 1=1. If

G45 15=0 or .L, C AGENCYPAYSERV 07 1=0. If G45 15 1=d or r,

C_AGENCYPAYSERV_07_1=G45_1.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47	Percent 98.47	Cum Percent
1	D	.D=DON'T KNOW	0.02	98.48
83	0	0=NO	1.27	99.75
16	15	15=GOVERNMENT AGENCY PAID	0.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

100

Variable Name: C_INSURPAYSERV_07_1 Width: 8 Variable Number: 489 Num Type: Mnemonic: Format: SERV

N:

Label: Insurance Paid for Services Revcd (Type=School, first provider)

Universe

Question Text:

User Note : Indicates that health insurance paid for services received in 2003 from first

school mentioned.

If C ProvType2003 07 1=1 and corresponding G45 5=5, C INSURPAYSERV 07 1=1. If Construct Specs:

G45 5=0 or .L, CINSURPAYSERV 07 1=0. If G45 5=d or r, CINSURPAYSERV 07 1 =G45 5.

Frequency 6420	<pre>Value . = LOGICAL SKIP</pre>	Label 98.47	Percent 98.47	Cum Percent
4	D	.D=DON'T KNOW	0.06	98.53
95	0	0=NO	1.46	99.98
1	5	5=INSURANCE PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

100

Variable Name: Width: C SCHOOLPAYSERV 07 1 8 Variable Number: 490 Type: Num Mnemonic: Format: SERV

N: 6520

School/Financial Aid Paid for Services Revcd (Type=School, first provider) Label:

Universe

Question Text:

User Note : Indicates that school paid for services received in 2003 from first school

If C ProvType2003 07 1=1 and corresponding G45 14=14, C SCHOOLPAYSERV 07 1 =1. If Construct Specs:

G45_14=0 or .L, C_SCHOOLPAYSERV_07_1 =0. If G45_14=d or r, C_SCHOOLPAYSERV_07_1

 $=G45^{-}14.$

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Frequency 6420	Value . = LOGICAL SKIP	Label 98.47		Percent 98.47		Cum Percent	
1	D	.D=DON'	'T KNOW	0.02		98.48	
79	0	0=NO		1.21		99.69	
20	14	14=SCHO	OOL PAID	0.31		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

100

Variable Name: C SERCOST2003 07 1 Width: 8 Variable Number: 491 Type: Nıım Mnemonic: Format:

N:

6520

Label: Annual Cost of 2003 Services (Type=School, first provider)

Universe

Question Text:

User Note: Cost of services received in 2003 from first school mentioned. Top coded at 1,000.

If C ProvType2003 07 1=1 and corresponding G47=1, Construct Specs:

C SERCOST2003_07_1=(G47_week*C_NumProvCont)/52. If G47=2, $C_SERCOST2003_07_1 = (G47_month*C_NumbProvCont)$. If G47=3,

G47 week=r or G47 month=r or G47 yr=r, and none=d, C SERCOST2003 07 1=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
100	1	99	36.96969697	169.25077726	0	0	1000

C NUMPROVCONT 10 1 Width: Variable Name: 8 Variable Number: 492 Type: Num Mnemonic: Format: DR

N: 6520

Label: Number Provider Contacts per Year in 2003 (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

Incidates number provider contacts in 2003 from first clinic/hospital/MD mentioned. User Note:

Top coded at 360.

If C_ProvType2003_10_1=1 and corresponding G37=1, and G37_T2005 ne d or r, Construct Specs:

C_NUMPROVCONT_10_1 =G37_T2005. If G37=2, and G37_Tweek ne d or r, C_NUMPROVCONT_10_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C NUMPROVCONT 10 1 =G37 Tmonth*12. Else if G37=d or r, C NUMPROVCONT 10 1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_10_1 =d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_10_1 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
1347	83	1264	33.288924051	58.46938419	12	1	360

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C PROVUSE2003 10 1 8 Variable Name: Width: Variable Number: Type: Num HOWUSE Mnemonic: Format:

6520

Label: Usefulness of Services (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

Indicates usefullness of services received in 2003 from first clinic/hospital/MD User Note :

mentioned.

Construct Specs: If C ProvType2003 10 1=1, C PROVUSE2003 10 1 = corresponding G40.

Frequency 5173	Value .=LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
9	D	.D=DON'T KNOW	0.14	79.48
877	1	1=VERY USEFUL	13.45	92.93
345	2	2=SOMEWHAT USEFUL	5.29	98.22
63	3	3=NOT VERY USEFUL	0.97	99.19
53	4	4=NOT AT ALL USEFUL	0.81	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

C DURPROVVISIT 10 1 Width: 8 Variable Name: Variable Number: 494 Type: Num Mnemonic: Format: DURPRO

6520 N:

Label: Duration 2003 Provider Visit in Hours (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Indicates duration of provider visits in 2003 from first clinic/hospital/MD

mentioned. Top coded at 250.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G39=1, C DURPROVVISIT 10 1 =G39min/60.

If $G\overline{3}9=2$, C DURPROVVISIT 10 1 = $G\overline{3}9$ hr. If $G\overline{3}9=3$, C DURPROVVISIT $\overline{1}0$ $\overline{1}$ = $G\overline{3}9$ day*8. If G39=4, C DURPROVVISIT 10 1 =888. If G39=d or r, C DURPROVVISIT 10 1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_10_1 =d. If G39min, G39hr, or G39day=r, and none=d,C_DURPROVVISIT_10_1 =r. If G39=.L, C_DURPROVVISIT_10_1 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
1347	32	1315	29.700342205	77.522016497	1	0	250

Variable Name: C PROVPAYSERV 10 1 Width: 8 Variable Number: 495 Type: Num SERV Mnemonic: Format:

6520

Provider Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider) Label:

Universe

Question Text:

User Note : Indicates that provider paid for services received in 2003 from first

clinic/hospital/MD mentioned.

If C ProvType2003 10 1=1 and corresponding G45 2=2, C PROVPAYSERV 10 1=1. If Construct Specs:

 $\texttt{G45}_{\overline{2}} = \texttt{0} \text{ or } \texttt{.L, C}_{\overline{PROVPAYSERV}} = \texttt{10}_1 = \texttt{0}. \quad \texttt{If G45}_{\overline{2}} = \texttt{d or r, C}_{\overline{PROVPAYSERV}} = \texttt{10}_1 = \texttt{G45}_2.$

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Frequency 5173	Value . = LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1260	0	0=NO	19.33	99.2
52	2	2=PROVIDER PAID	0.8	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_NOONEPAYSERV_10_1
 Width:
 8

 Variable Number:
 496
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe Question Text:

User Note: Indicates that no one paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_=1 and corresponding G45_3=3, C_NOONEPAYSERV_10_1=1. If

G45 3=0 or .L, C NOONEPAYSERV 10 1=0. If G45 3=d or r, C NOONEPAYSERV 10 1=G45 3.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1297	0	0=NO	19.89	99.77
15	3	3=NO ONE PAID	0.23	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_SELFFAMPAYSERV_10_1
 Width:
 8

 Variable Number:
 497
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 652

Label: Self or Family Paid for Services Revod (Type=Clinic/Hosp/MD, first provider)

Universe Question Text:

1347

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G45 1=1 or G45 4=4 or G46 1=1,

C_SELFFAMPAYSERV_10_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_10_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_10_1=r. If (G45_1=0)

or .L) or (G45 4=0 or .L) or (G46=0), C SELFFAMPAYSERV 10 1 =0.

Frequency 5173	<pre>Value . = LOGICAL SKIP</pre>	Label 79.34		Percent 79.34	•	Cum Percent	
45	D	.D=DON'T	KNOW	0.69		80.03	
1	R	.R=REFUS	E	0.02		80.05	
857	0	0=NO		13.14		93.19	
444	1	1=SELF/F	AMILY PAID	6.81		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

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 Variable Name:
 C_ENPAYSERV_10_1
 Width:
 8

 Variable Number:
 498
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

Quescion lexc.

User Note: Indicates that EN paid for services received in 2003 from first clinic/hospital/MD

mentioned.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G45 6=6, C ENPAYSERV 10 1=1. If G45 6=0

or .L, C ENPAYSERV 10 1=0. If G45 6=d or r, C ENPAYSERV 10 1=G45 6 1.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1311	0	0=NO	20.11	99.98
1	6	6=EN PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_MEDICAREPAYSERV_10_1
 Width:
 8

 Variable Number:
 499
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicare Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

240201011 101101

User Note: Indicates that Medicare paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_1=1 and corresponding G45_7=7, C_MEDICAREPAYSERV_10_1=6. If

G45 7=0 or .L, C MEDICAREPAYSERV 10 1=0. If G45 7=d or r,

C_MEDICAREPAYSERV_10_1=G45_7.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
862	0	0=NO	13.22	93.1
450	7	7=MEDICARE PAID	6.9	100

Eligible Missing Base N Mean StDev Median MIN MAX 1347

-

 Variable Name:
 C_MEDICAIDPAYSERV_10_1
 Width:
 8

 Variable Number:
 500
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revod (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 10 1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 10 1=0. If G45 8=d or r,

C_MEDICAIDPAYSERV_10_1=G45_8.

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Frequency 5173	Value . = LOGICAL SKIP	Label 79.34	Percent 79.34	Cum Percent
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
670	0	0=NO	10.28	90.15
642	8	8=MEDICAID PAID	9.85	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

C EMPLYPAYSERV 10 1 Width: Variable Name: Variable Number: 501 Nıım Type: Mnemonic: Format: SERV

N: 6520

Label: Employer Paid for Services Revod (Type=Clinic/Hosp/MD, first provider)

Universe Question Text:

User Note: Indicates that employer paid for services received in 2003 from first

clinic/hospital/MD mentioned.

If C ProvType2003 10 1=1 and corresponding G45 9=9, C EMPLYPAYSERV 10 1=1. Construct Specs:

G45_9=0 or .L, C_EMPLYPAYSERV_10_1=0. If G45_9=d or r, C_EMPLYPAYSERV_10_1 =G45_9.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1300	0	0=NO	19.94	99.82
12	9	9=EMPLOYER PAID	0.18	100

Eligible StDev Median MIN MAX Missing Base N Mean

1347

Variable Name: C NONPROFPAYSERV 10 1 Width: 8 Variable Number: 502 Num Type: Mnemonic: Format: SERV

N:

Non-Profit Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider) Label:

Universe Question Text:

User Note : Indicates that non-profit paid for services received in 2003 from first

clinic/hospital/MD mentioned.

If C ProvType2003 10 1=1 and corresponding G45 10=10, C NONPROFPAYSERV 10 1=1. If Construct Specs:

G45_10=0 or .L, C_NONPROFPAYSERV_10_1=0. If G45_10=d or r, C_NONPROFPAYSERV_10_11=G45_10.

Frequency 5173	Value . = LOGICAL SKIP	Label 79.34		Percent 79.34		Cum Percent	
34	D	.D=DON'T KNOW		0.52	.52 79.86		
1	R	.R=REFUSE		0.02		79.88	
1304	0	0=NO		20		99.88	
8	10	10=NON-PRO	FIT PAID	0.12		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1347

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 Variable Name:
 C_WORKCOMPPAYSERV_10_1
 Width:
 8

 Variable Number:
 503
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Workers Comp Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Question Text:

Universe

User Note: Indicates that Worker's Comp paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G45 11=11, C WORKCOMPPAYSERV 10 1=1. If

G45 11=0 or .L, C WORKCOMPPAYSERV 10 1=0. If G45 11 1=d or r,

C_WORKCOMPPAYSERV_10_1=G45_11.

Frequency 5173	<pre>Value . = LOGICAL SKIP</pre>	Label 79.34	Percent 79.34	Cum Percent
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1285	0	0=NO	19.71	99.59
27	11	11=WORKERS COMP PAID	0.41	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_DISINSURPAYSERV_10_1
 Width:
 8

 Variable Number:
 504
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Disability Insurance Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_1=1 and corresponding G45_12=1, C_DISINSURPAYSERV 10 1=1. If

G45 12=0 or .L, C DISINSURPAYSERV 10 1=0. If G45 12=d or r,

C DISINSURPAYSERV $1\overline{0}$ 1=G45 12.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1299	0	0=NO	19.92	99.8
13	12	12=DISABILITY INSURANCE PAID	0.2	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_OTHERPAYSERV_10_1
 Width:
 8

 Variable Number:
 505
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 652

Label: Other Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates that other paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_1=1 and corresponding G45_13=13, C_OTHERPAYSERV_10_1=1. If

G45_13=0 or .L, C_OTHERPAYSERV_10_1=0. If G45_13=d or r, C_OTHERPAYSERV_10_1

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Frequency 5173	<pre>Value . = LOGICAL SKIP</pre>	Label 79.34	Percent 79.34	Cum Percent
34	D	.D=DON'T KNOW	0.52	79.86
1	R	.R=REFUSE	0.02	79.88
1286	0	0=NO	19.72	99.6
26	13	13=OTHER PAID	0.4	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_AGENCYPAYSERV_10_1
 Width:
 8

 Variable Number:
 506
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates that other agency paid for services received in 2003 from first

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_1=1 and corresponding G45_15=15, C_AGENCYPAYSERV_10_1=1. If

G45 15=0 or .L, C AGENCYPAYSERV 10 1=0. If G45 15 1=d or r,

C AGENCYPAYSERV 10 1=G45 1.

Frequency	Value	Label	Percent	Cum Percent
5173	. = LOGICAL SKIP	79.34	79.34	
1294	0	0=NO	19.85	99.19
53	15	15=GOVERNMENT AGENCY PAID	0.81	100

Eligible Missing Base N Mean StDev Median MIN MAX

1347

 Variable Name:
 C_INSURPAYSERV_10_1
 Width:
 8

 Variable Number:
 507
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Insurance Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe
Question Text:

User Note: Indicates that health insurance paid for services received in 2003 from first

clinic/hospital/MD mentioned.

 $\textbf{Construct Specs:} \qquad \text{If C_ProvType2003_10_1=1 and corresponding G45_5=5, C_INSURPAYSERV_10_1=1.} \quad \text{If C_ProvType2003_10_1=1.} \\$

G45_5=0 or .L, C_INSURPAYSERV_10_1=0. If G45_5=d or r, C_INSURPAYSERV_10_1 =G45_5.

Frequency 5173	<pre>Value . = LOGICAL SKIP</pre>	Label 79.34		Percent 79.34		Cum Percent	
34	D	.D=DON'T KM	NOW	0.52		79.86	
1	R	.R=REFUSE		0.02		79.88	
1055	0	0=NO		16.18		96.06	
257	5	5=INSURANCE	E PAID	3.94		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1347

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C SCHOOLPAYSERV 10 1 8 Variable Name: Width: Variable Number: Type: Nıım Mnemonic: Format: SERV

6520

Label: School/Financial Aid Paid for Services Revcd (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

Indicates that clinic/hospital/MD paid for services received in 2003 from first User Note:

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 1=1 and corresponding G45 14=14, C SCHOOLPAYSERV 10 1 =1. If

G45 14=0 or .L, C SCHOOLPAYSERV 10 1 =0. IF G45 14=d or r,

'C_SCHOOLPAYSERV_10_1 =G45_14.

Frequency Value Label Percent Cum Percent 5173 . = LOGICAL SKIP 79.34 79.34 1346 Ω 0=NO 20.64 99.98 100 14 14=SCHOOL PAID 0.02

Eligible StDev MTN MAX Missing Base N Median Mean

1347

C SERCOST2003 10 1 Variable Name: Width: 8 Variable Number: 5<u>0</u>9 Type: Num Mnemonic: Format: DR

6520

Label: Annual Cost of 2003 Services (Type=Clinic/Hosp/MD, first provider)

Universe

Question Text:

User Note: Cost of services received in 2003 from first clinic/hospital/MD mentioned. Top

coded at 15,000.

If $C_ProvType2003_10_1=1$ and corresponding G47=1, Construct Specs:

C SERCOST2003_10_1=(G47_week*C_NumProvCont)/52. If G47=2, $C_SERCOST2003_10_1 = (G47_month*C_NumbProvCont)$. If G47=3,

G47 week=r or G47 month=r or G47 yr=r, and none=d, C SERCOST2003 10 1=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
1347	65	1282	157.59105664	1063.6388702	0	0	15000

C NUMPROVCONT 10 2 Variable Name: Width: 8 Variable Number: $5\overline{10}$ Type: Nıım Mnemonic: Format: DR

Number Provider Contacts per Year in 2003 (Type=Clinic/Hosp/MD, second provider) Label:

Universe Question Text:

User Note: Incidates number provider contacts in 2003 from second clinic/hospital/MD

mentioned. Top coded at 360.

If C ProvType2003 10 2=1 and corresponding G37=1, and G37 T2005 ne d or r, Construct Specs:

C_NUMPROVCONT_10_2 =G37_T2005. If G37=2, and G37_Tweek ne d or r, C_NUMPROVCONT_10_2 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C NUMPROVCONT 10 2 = G37 Tmonth*12. Else if G37=d or r, C NUMPROVCONT 10 2 = G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_10_2 =d. If G37 T2005=r or G37 Tweek=r or G37 Tmonths=r, and none=d, C NUMPROVCONT 10 2 =r.

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Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
362	22	340	29.423529412	53.746705511	10	1	360

C PROVUSE2003 10 2 Width: Variable Name: $5\overline{1}1$ Variable Number: Num Type: Mnemonic: Format: HOWUSE

N: 6520

Label: Usefulness of Services (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

Indicates usefullness of services received in 2003 from second clinic/hospital/MD User Note :

mentioned.

6520

If C ProvType2003 10 2=1, C PROVUSE2003 10 2 = corresponding G40. Construct Specs:

Frequency 6158	Value .=LOGICAL SKIP	Label 94.45		Percent 94.45		Cum Percent	
2	D	.D=DON'T KN	OW	0.03		94.48	
246	1	1=VERY USEF	1=VERY USEFUL			98.25	
80	2	2=SOMEWHAT	USEFUL	1.23		99.48	
17	3	3=NOT VERY	USEFUL	0.26		99.74	
17	4	4=NOT AT AL	L USEFUL	0.26		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

Variable Name: C DURPROVVISIT 10 2 Width: 8 Variable Number: 512 Type: Num DURPRO Mnemonic: Format:

N:

Duration 2003 Provider Visit in Hours (Type=Clinic/Hosp/MD, second provider) Label:

Universe

Question Text:

User Note: Indicates duration of provider visits in 2003 from second clinic/hospital/MD

mentioned. Top coded at 50.

If C ProvType2003 10 2=1 and corresponding G39=1, C DURPROVVISIT 10 2 =G39min/60. Construct Specs:

If G39=2, C_DURPROVVISIT_10_2 =G39hr. If G39=3, C_DURPROVVISIT_10_2 =G39day*8. If G39=4, C_DURPROVVISIT_10_2 =888. If G39=d or r, C_DURPROVVISIT_10_2 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_10_2 =d. If G39min, G39hr, or G39day=r,

and none=d,C_DURPROVVISIT_10_2 =r. If G39=.L, C_DURPROVVISIT_10_2 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
362	8	354	5.190960452	12.961267202	1	0	50

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 Variable Name:
 C_PROVPAYSERV_10_2
 Width:
 8

 Variable Number:
 513
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Provider Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that provider paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 2=2, C PROVPAYSERV 10 2=1. If

G45 $\overline{2}$ =0 or .L, C $\overline{PROVPAYSERV}$ 10 2 =0. If G45 $\overline{2}$ =d or \overline{r} , C $\overline{PROVPAYSERV}$ 10 2 =G45 2.

Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45	Percent 94.45	Cum Percent
6	D	.D=DON'T KNOW	0.09	94.54
344	0	0=NO	5.28	99.82
12	2	2=PROVIDER PAID	0.18	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_NOONEPAYSERV_10_2
 Width:
 8

 Variable Number:
 514
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that no one paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_=1 and corresponding G45_3=3, C_NOONEPAYSERV_10_2=1. If

G45 3=0 or .L, C NOONEPAYSERV 10 2=0. If G45 3=d or r, C NOONEPAYSERV 10 2=G45 3.

Frequency	Value	Label	Percent	Cum Percent
6158	. = LOGICAL SKIP	94.45	94.45	
6	D	.D=DON'T KNOW	0.09	94.54
351	0	0=NO	5.38	99.92
5	3	3=NO ONE PAID	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_SELFFAMPAYSERV_10_2
 Width:
 8

 Variable Number:
 515
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that self/family paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_2=1 and corresponding G45_1=1 or G45_4=4 or G46_1=1,

C_SELFFAMPAYSERV_10_2=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_10_2=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_10_2=r. If (G45_1=0)

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_10_2 =0.

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Frequency 6158	Value . = LOGICAL SKIP	Label 94.45		Percent 94.45		Cum Percent	
9	D	.D=DON	'T KNOW	0.14		94.59	
226	0	0=NO		3.47		98.05	
127	1	1=SELF	/FAMILY PAID	1.95		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

Variable Name: C ENPAYSERV 10 2 Width: Variable Number: Num 516 Type: Mnemonic: Format: SERV 6520

N:

Label: EN Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note : Indicates that EN paid for services received in 2003 from second clinic/hospital/MD

mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 6=6, C ENPAYSERV 10 2=1. If G45 6=0

or .L, C ENPAYSERV 10 2=0. If G45 6=d or r, C ENPAYSERV 10 2=G45 6 1.

Frequency	Value	Label	Percent	Cum Percent
6158	. = LOGICAL SKIP	94.45	94.45	
6	D	.D=DON'T KNOW	0.09	94.54
356	0	0=NO	5.46	100

Eligible StDev Median MTN MAX Missing Base N Mean

362

C MEDICAREPAYSERV 10 2 Width: 8 Variable Name: Variable Number: $5\overline{17}$ Num Type: Mnemonic: Format: SERV

6520

Label: Medicare Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe Question Text:

Indicates that Medicare paid for services received in 2003 from second User Note :

clinic/hospital/MD mentioned.

If C_ProvType2003_10_2=1 and corresponding G45_7=7, C_MEDICAREPAYSERV_10_2=6. If Construct Specs:

G45 7=0 or .L, C MEDICAREPAYSERV 10 2=0. If G45 7=d or r,

C_MEDICAREPAYSERV_10_2=G45_7.

Frequency	Value	Label		Percent		Cum Percent	
6158	. = LOGICAL SKIP	94.45		94.45			
6	D	.D=I	OON'T KNOW	0.09		94.54	
234	0	0=NC)	3.59		98.13	
122	7	7=ME	EDICARE PAID	1.87		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

10/1/2009 Page 210 of 285 Variable Name: C MEDICAIDPAYSERV 10 2 8 Width: Variable Number: Type: Num Mnemonic: Format: SERV

6520

Label: Medicaid Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

Indicates that Medicaid paid for services received in 2003 from second User Note :

clinic/hospital/MD mentioned.

If C ProvType2003 10 2=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 10 2=1. If Construct Specs:

G45 8=0 or .L, C MEDICAIDPAYSERV 10 2=0. If G45 8=d or r,

C_MEDICAIDPAYSERV_10_2=G45_8.

Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45	Percent 94.45	Cum Percent
6	D	.D=DON'T KNOW	0.09	94.54
187	0	0=NO	2.87	97.41
169	8	8=MEDICAID PAID	2.59	100

Eligible Missing Base N Mean StDev Median MTN MAX

362

Variable Name: C_EMPLYPAYSERV_10_2 Width: 8 Variable Number: 519 Num Type: Mnemonic: Format: SERV

N:

Label: Employer Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note : Indicates that employer paid for services received in 2003 from second

clinic/hospital/MD mentioned.

If C ProvType2003 10 2=1 and corresponding G45 9=9, C EMPLYPAYSERV 10 2=1. If Construct Specs:

G45 9=0 or .L, C EMPLYPAYSERV 10 2=0. If G45 9=d or r, C EMPLYPAYSERV 10 2 =G45 9.

Frequency 6158	Value . = LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
6	D	.D=DON'T KNOW	0.09	94.54
352	0	0=NO	5.4	99.94
4	9	9=EMPLOYER PAID	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

Width: Variable Name: C NONPROFPAYSERV 10 2 8 Variable Number: 520 Type: Num Mnemonic: Format: SERV

6520

Non-Profit Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider) Label:

Universe

Ouestion Text:

User Note : Indicates that non-profit paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_2=1 and corresponding G45_10=10, C_NONPROFPAYSERV_10_2=1. If

G45 10=0 or .L, C NONPROFPAYSERV 10 2=0. If G45 10=d or r,

C_NONPROFPAYSERV_10_21=G45_10.

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Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45		Percent 94.45		Cum Percent	
6	D	.D=DON	'T KNOW	0.09		94.54	
355	0	0=NO		5.44		99.98	
1	10	10=NON	-PROFIT PAID	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

Variable Name: C WORKCOMPPAYSERV 10 2 Width: Variable Number: Nıım 521 Type: Mnemonic: Format: SERV 6520

N:

Label: Workers Comp Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note : Indicates that Worker's Comp paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 11=11, C WORKCOMPPAYSERV 10 2=1. If

G45_11=0 or .L, C_WORKCOMPPAYSERV_10_2=0. If G45_11_1=d or r,

C_WORKCOMPPAYSERV_10_2=G45_11.

Frequency 6158	Value . = LOGICAL SKIP	Label 94.45	Percent 94.45	Cum Percent
6	D	.D=DON'T KNOW	0.09	94.54
341	0	0=NO	5.23	99.77
15	11	11=WORKERS COMP PAID	0.23	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

Variable Name: C DISINSURPAYSERV 10 2 Width: 8 Variable Number: 522 Type: Num Mnemonic: Format: SERV

6520 N:

Label: Disability Insurance Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 12=1, C DISINSURPAYSERV 10 2=1.

G45_12=0 or .L, C_DISINSURPAYSERV_10_2=0. If G45_12=d or r,

C DISINSURPAYSERV $1\overline{0}$ 2=G45 12.

Frequency	Value	Label		Percent		Cum Percent	
6158	. = LOGICAL SKIP	94.45		94.45			
6	D	.D=DON'T KNO	W	0.09		94.54	
355	0	0=NO		5.44		99.98	
1	12	12=DISABILIT	Y INSURANCE PAID	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

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 Variable Name:
 C_OTHERPAYSERV_10_2
 Width:
 8

 Variable Number:
 523
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Other Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that other paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 13=13, C OTHERPAYSERV 10 2=1. If

G45_13=0 or .L, C_OTHERPAYSERV_10_2=0. If G45_13=d or r, C OTHERPAYSERV 10 2

Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45	Percent 94.45	Cum Percent
6	D	.D=DON'T KNOW	0.09	94.54
352	0	0=NO	5.4	99.94
4	13	13=OTHER PAID	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_AGENCYPAYSERV_10_2
 Width:
 8

 Variable Number:
 524
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that other agency paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 15=15, C AGENCYPAYSERV 10 2=1. If

G45 15=0 or .L, C AGENCYPAYSERV 10 2=0. If G45 15 1=d or r,

C AGENCYPAYSERV 10 2=G45 1.

Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45	Percent 94.45	Cum Percent
1	D	.D=DON'T KNOW	0.02	94.46
345	0	0=NO	5.29	99.75
16	15	15=GOVERNMENT AGENCY PAID	0.25	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

 Variable Name:
 C_INSURPAYSERV_10_2
 Width:
 8

 Variable Number:
 525
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Insurance Paid for Services Revod (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Indicates that health insurance paid for services received in 2003 from second

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_2=1 and corresponding G45_5=5, C_INSURPAYSERV_10_2=1. If

G45 5=0 or .L, CINSURPAYSERV 10 2=0. If G45 5=d or r, CINSURPAYSERV 10 2 =G45 5.

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Frequency 6158	Value . = LOGICAL SKIP	Label 94.45		Percent 94.45		Cum Percent	
6	D	.D=DON'T	KNOW	0.09		94.54	
277	0	0=NO		4.25		98.79	
79	5	5=INSURAN	NCE PAID	1.21		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

362

C SCHOOLPAYSERV 10 2 Variable Name: Width: Variable Number: 526 Nıım Type: Mnemonic: Format: SERV

N: 6520

Label: School/Financial Aid Paid for Services Revod (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

Indicates that clinic/hospital/MD paid for services received in 2003 from second User Note :

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G45 14=14, C SCHOOLPAYSERV 10 2 =1.

If G45_14=0 or .L, C_SCHOOLPAYSERV_10_2 =0. If G45_14=d or r, C_SCHOOLPAYSERV_10_2 =G45_14.

Frequency 6158	<pre>Value . = LOGICAL SKIP</pre>	Label 94.45	Percent 94.45	Cum Percent
1	D	.D=DON'T KNOW	0.02	94.46
360	0	0=NO	5.52	99.98
1	14	14=SCHOOL PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

362

Variable Name: C SERCOST2003 10 2 Width: 8 Variable Number: 527 Type: Num Mnemonic: Format: DR

6520 N:

Label: Annual Cost of 2003 Services (Type=Clinic/Hosp/MD, second provider)

Universe

Question Text:

User Note: Cost of services received in 2003 from second clinic/hospital/MD mentioned. Top

coded at 2,000.

Construct Specs: If C ProvType2003 10 2=1 and corresponding G47=1,

C_SERCOST2003_10_2=(G47_week*C_NumProvCont)/52. If G47=2, C_SERCOST2003_10_2=(G47_month*C_NumbProvCont). If G47=3,

 $\texttt{C_SERCOST2003_10_2=G47_year.} \quad \texttt{If} \quad \texttt{G46=d} \quad \texttt{or} \quad \texttt{r,} \quad \texttt{C_SERCOST2003_10_2=G46.} \quad \texttt{If} \quad \texttt{G47=d} \quad \texttt{or} \quad \texttt{or} \quad \texttt{c_SERCOST2003_10_2=G46.} \quad \texttt{If} \quad \texttt{G47=d} \quad \texttt{or} \quad \texttt{or} \quad \texttt{or} \quad \texttt{c_SERCOST2003_10_2=G46.} \quad \texttt{o.} \quad \texttt{c_SERCOST2003_10_2=G46.} \quad \texttt{o.} \quad \texttt{c_SERCOST2003_10_2=G46.} \quad \texttt{o.} \quad \texttt{c_SERCOST2003_10_2=G46.$

G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_10_2 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_10_2=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
362	13	349	72.645338329	309.27183428	0	0	2000

10/1/2009 Page 214 of 285 Variable Name: C NUMPROVCONT 10 3 Width: 8 Variable Number: Type: Nıım Mnemonic: Format: DR

6520

Label: Number Provider Contacts per Year in 2003 (Type=Clinic/Hosp/MD, third provider)

Universe Question Text:

Incidates number provider contacts in 2003 from third clinic/hospital/MD mentioned. User Note:

Top coded at 360.

Construct Specs: If C ProvType2003 10 3=1 and corresponding G37=1, and G37 T2005 ne d or r,

 $C_{NUMPROVCONT}_{10}_{3} = G37_{T2005}$. If G37=2, and $G37_{Tweek}$ ne d or r,

C NUMPROVCONT 10 3 =12 \times (G37 Tweek \times 4.35). If G37=3, and G37 Tmonths ne d or r, G37 T2005=r or G37 Tweek=r or G37 Tmonths=r, and none=d, C NUMPROVCONT 10 3 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
122	2	120	22.925	44.18851946	6	1	313

C PROVUSE2003 10 3 Width: Ω Variable Name: Variable Number: Type: Num Mnemonic: Format: HOWUSE

N: 6520

Usefulness of Services (Type=Clinic/Hosp/MD, third provider) Label:

Universe

Question Text:

User Note : Indicates usefullness of services received in 2003 from third clinic/hospital/MD

mentioned.

If C ProvType2003 10 3=1, C PROVUSE2003 10 3 = corresponding G40. Construct Specs:

Frequency 6398	Value .=LOGICAL SKIP	Label 98.13		Percent 98.13		Cum Percent	
80	1	1=VERY USEFUL		1.23		99.36	
28	2	2=SOMEWHAT USE	FUL	0.43		99.79	
8	3	3=NOT VERY USE	FUL	0.12		99.91	
6	4	4=NOT AT ALL U	SEFUL	0.09		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

122

Variable Name: C DURPROVVISIT 10 3 Width: Variable Number: 530 Type: Nıım Mnemonic: Format: DURPRO

N:

Label: Duration 2003 Provider Visit in Hours (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note : Indicates duration of provider visits in 2003 from third clinic/hospital/MD

mentioned. Top coded at 40.

If C ProvType2003 10_3=1 and corresponding G39=1, C_DURPROVVISIT_10_3 =G39min/60. Construct Specs:

If $G\overline{3}9=2$, C DURPROVVISIT 10 3 = $G\overline{3}9$ hr. If $G\overline{3}9=3$, C DURPROVVISIT $\overline{1}0$ $\overline{3}$ = $G\overline{3}9$ day*8. If G39=4, C DURPROVVISIT 10 3 =888. If G39=d or r, C DURPROVVISIT 10 3 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_10_3 =d. If G39min, G39hr, or G39day=r, and none=d,C_DURPROVVISIT_10_3 =r. If G39=.L, C_DURPROVVISIT_10_3 =0.

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Eligible M	Missing	Base N	Mean	StDev	Median	MIN	MAX
122	2	120	5.4597222222	12.140166179	1	0	40
Variable Name: Variable Number: Mnemonic: N:	C_PROVPAYS 531 6520	SERV_10_3			Width: Type: Format:	1	3 Num SERV
Label:		Paid for Serv	ices Revcd (Type	e=Clinic/Hosp/MD,	third provid	er)	
Universe							
Question Text:							
User Note :		that provide	-	ces received in	2003 from thi	rd	
Construct Specs:	If C_ProvI	Type2003_10_3:	=1 and correspon	nding G45_2=2, C_ If G45_2=d or r			5_2.
Frequency Value 6398 . = LOG	ICAL SKIP	Label 98.13		Percent 98.13	С	um Percent	
117 0		0=NO		1.79	9	9.92	
5 2		2=PROVI	DER PAID	0.08	1	00	
Eligible M	Missing	Base N	Mean	StDev	Median	MIN	MAX
122							
Variable Name: Variable Number: Mnemonic:	C_NOONEPAY 532 6520	YSERV_10_3			Width: Type: Format:	1	3 Num SERV
N: Label:		id for Servic	es Revcd (Type=0	Clinic/Hosp/MD, t	hird provider)	
Universe			, 11	<u>.</u>	1		
Question Text:							
User Note :		that no one poital/MD men	=	es received in 20	03 from third		
		- 0000 40		1' - 045 2 2 0 37	OOMEDAVCEDU 1		
Construct Specs:			1 and correspond PAYSERV_10_3=0.	If G45_3=3, C_N If G45_3=d or r			5_3.
Frequency Value					, C_NOONEPAYS		5_3.

121 0 0=NO 1.86 99.98 1 3=NO ONE PAID 0.02 100 Eligible Missing Base N Mean StDev Median MIN MAX

Eligible Missing Base N Mean StDev Median MIN MAX
122

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 Variable Name:
 C_SELFFAMPAYSERV_10_3
 Width:
 8

 Variable Number:
 533
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe
Question Text:

Question lext:

User Note: Indicates that self/family paid for services received in 2003 from third

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 3=1 and corresponding G45 1=1 or G45 4=4 or G46 1=1,

C_SELFFAMPAYSERV_ $\overline{10}$ _3=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_ $\overline{10}$ _3=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_ $\overline{10}$ _3=r. If (G45_1=0)

or .L) or (G45 4=0 or .L) or (G46=0), C SELFFAMPAYSERV 10 3 =0.

Frequency Value Label Percent Cum Percent 6398 . = LOGICAL SKIP 98.13 98.13 Ω 1.04 99.17 68 0=NO1 1=SELF/FAMILY PAID 0.83 100

Eligible Missing Base N Mean StDev Median MIN MAX

122

 Variable Name:
 C_ENPAYSERV_10_3
 Width:
 8

 Variable Number:
 534
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from third clinic/hospital/MD

mentioned.

Construct Specs: If C ProvType2003 10 3=1 and corresponding G45 6=6, C ENPAYSERV 10 3=1. If G45 6=0

or .L, C ENPAYSERV 10 3=0. If G45 6=d or r, C ENPAYSERV 10 3=G45 6 1.

Frequency Value Label Percent Cum Percent 6398 . = LOGICAL SKIP 98.13 98.13

122 0 0=NO 1.87 1000

Eligible Missing Base N Mean StDev Median MIN MAX

122

Variable Name:C_MEDICAREPAYSERV_10_3Width:8Variable Number:535Type:NumMnemonic:Format:SERV

N: 652

Label: Medicare Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from third

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_3=1 and corresponding G45_7=7, C_MEDICAREPAYSERV_10_3=6. If

G45 7=0 or .L, C MEDICAREPAYSERV 10 3=0. If G45 7=d or r,

C MEDICAREPAYSERV 10 3=G45 7.

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Frequency Value Label Percent Cum Percent 98.13 6398 . = LOGICAL SKIP 98.13 73 Ω 0=NO1.12 99.25 49 7=MEDICARE 0.75 100 PAID

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_MEDICAIDPAYSERV_10_3
 Width:
 8

 Variable Number:
 536
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe
Question Text:

User Note: Indicates that Medicaid paid for services received in 2003 from third

clinic/hospital/MD mentioned.

Construct Specs: If C ProvType2003 10 3=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 10 3=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 10 3=0. If G45 8=d or r,

C_MEDICAIDPAYSERV_10_3=G45_8.

 Frequency
 Value
 Label
 Percent
 Cum Percent

 6398
 . = LOGICAL SKIP
 98.13
 98.13

 72
 0
 0=NO
 1.1
 99.23

 50
 8
 8=MEDICAID PAID
 0.77
 100

Eligible Missing Base N Mean StDev Median MIN MAX

122

 Variable Name:
 C_EMPLYPAYSERV_10_3
 Width:
 8

 Variable Number:
 537
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe Question Text:

User Note: Indicates that employer paid for services received in 2003 from third

clinic/hospital/MD mentioned.

Construct Specs: If C_ProvType2003_10_3=1 and corresponding G45_9=9, C_EMPLYPAYSERV_10_3=1. If G45_9=0 or .L, C_EMPLYPAYSERV_10_3=0. If G45_9=d or r, C_EMPLYPAYSERV_10_3 = G45_9.

Frequency Value Label Percent Cum Percent
6398 . = LOGICAL SKIP 98.13 98.13

122 0 0=NO 1.87 100

Eligible Missing Base N Mean StDev Median MIN MAX

122

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Variable Name: C NONPROFPAYSERV 10 3 Width: 8 Variable Number: Type: Nıım Mnemonic: SERV Format:

6520

Label: Non-Profit Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Indicates that non-profit paid for services received in 2003 from third User Note:

clinic/hospital/MD mentioned.

If C ProvType2003 10 3=1 and corresponding G45 10=10, C NONPROFPAYSERV 10 3=1. If Construct Specs:

G45 10=0 or .L, C NONPROFPAYSERV 10 3=0. If G45 10=d or r,

 $C_{NONPROFPAYSERV_10_31=G45_10.}$

Label Percent Frequency Value Cum Percent

6398 . = LOGICAL SKIP 98.13 98.13

122 0=NO 1.87 100

StDev Median MIN Eligible Missing Base N Mean MAX

122

C WORKCOMPPAYSERV 10 3 Variable Name: Width: Q Variable Number: Type: Num Mnemonic: SERV Format:

Label: Workers Comp Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from third

clinic/hospital/MD mentioned.

If C ProvType2003_10_3=1 and corresponding G45_11=11, C_WORKCOMPPAYSERV_10_3=1. If Construct Specs:

G45 11=0 or .L, C WORKCOMPPAYSERV 10 3=0. If G45 11 1=d or r,

C_WORKCOMPPAYSERV_10_3=G45_11.

Frequency Value Label Percent Cum Percent 6398 . = LOGICAL SKIP 98.13 98.13 112 0=NO1.72 99.85 10 11 0.15 100 11=WORKERS COMP PAID

Eligible Missing Base N Mean StDev Median MIN MAX

122

C DISINSURPAYSERV 10 3 Variable Name: Width: 8 Variable Number: 540Type: Num Mnemonic: Format: SERV

Label: Disability Insurance Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from third

clinic/hospital/MD mentioned.

 $\label{lem:corresponding G45_12=1, C_DISINSURPAYSERV_10_3=1. } If $$ C_ProvType 2003_10_3=1 and corresponding G45_12=1, C_DISINSURPAYSERV_10_3=1. } If $$ C_ProvType 2003_10_3=1 and corresponding G45_12=1, C_DISINSURPAYSERV_10_3=1. } If $$ C_ProvType 2003_10_3=1. } C_ProvType 2003_10_3=1. }$ Construct Specs:

G45_12=0 or .L, C_DISINSURPAYSERV_10_3=0. If G45_12=d or r, C_DISINSURPAYSERV_10_3=G45_12.

Frequency Value Label Percent Cum Percent 98.13 98.13 6398 . = LOGICAL SKIP 122 0=NO1.87 100 Eligible Missing Base N Mean StDev Median MIN MAX 122 Variable Name: C OTHERPAYSERV 10 3 Width: 8 Variable Number: 5<u>4</u>1 Num Type: Mnemonic: Format: SERV N: 6520 Label: Other Paid for Services Revcd (Type=Clinic/Hosp/MD, third provider) Universe Question Text: User Note : Indicates that other paid for services received in 2003 from third clinic/hospital/MD mentioned. Construct Specs: If C ProvType2003 10 3=1 and corresponding G45 13=13, C OTHERPAYSERV 10 3=1. G45 13=0 or .L, C OTHERPAYSERV 10 3=0. If G45 13=d or r, C OTHERPAYSERV 10 3 Frequency Value Label Percent Cum Percent 6398 . = LOGICAL SKIP 98.13 98.13 120 0 0=NO 1.84 99.97 13 13=OTHER PAID 0.03 100 Eligible StDev MIN MAX Missing Base N Median Mean 122 Width: Variable Name: C AGENCYPAYSERV 10 3 8 Variable Number: 542 Type: Num Mnemonic: Format: SERV N: 6520 Government Agency Paid for Services Revcd (Type=Clinic/Hosp/MD, third provider) Label: Universe Question Text: User Note: Indicates that other agency paid for services received in 2003 from third clinic/hospital/MD mentioned. If C ProvType2003 10 3=1 and corresponding G45 15=15, C AGENCYPAYSERV 10 3=1. If Construct Specs: G45 15=0 or .L, C AGENCYPAYSERV 10 3=0. If G45 15 1=d or r, C_AGENCYPAYSERV_10_3=G45_1. Label Percent Frequency Value Cum Percent . = LOGICAL SKIP 98.13 98.13 6398 116 1.78 99.91 0=NO

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15=GOVERNMENT AGENCY PAID

Mean

Base N

0.09

StDev

100

MIN

MAX

Median

15

Missing

Eligible

122

Variable Name: C INSURPAYSERV 10 3 Width: Q Variable Number: Type: Nıım Mnemonic: SERV Format:

6520

Label: Insurance Paid for Services Revcd (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Indicates that health insurance paid for services received in 2003 from third User Note:

clinic/hospital/MD mentioned.

If C ProvType2003 10 3=1 and corresponding G45 5=5, C INSURPAYSERV 10 3=1. If Construct Specs:

G45 5=0 or .L, C INSURPAYSERV 10 3=0. If G45 5=d or r, C INSURPAYSERV 10 3 =G45 5.

Label Percent Cum Percent Frequency Value 6398 . = LOGICAL SKIP 98.13 98.13 90 0=NO 1.38 99.51 5=INSURANCE PAID 0.49 100

Eligible StDev Median MIN MAX Missing Base N Mean

122

Variable Name: C SCHOOLPAYSERV 10 3 Width: 8 Variable Number: 544 Type: Num Mnemonic: Format: SERV

N: 6520

Label: School/Financial Aid Paid for Services Revod (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

User Note: Indicates that clinic/hospital/MD paid for services received in 2003 from third

clinic/hospital/MD mentioned.

Construct Specs: $\mbox{If C_ProvType2003_10_3=1 and corresponding G45_14=14, C_SCHOOLPAYSERV_10_3 =1. }$

If G45_14=0 or .L, C_SCHOOLPAYSERV_10_3 =0. If G45_14=d or r,

C_SCHOOLPAYSERV 10 3 =G45 14.

Frequency Value Label Percent Cum Percent

6398 . = LOGICAL SKIP 98.13 98.13

1.87 100 0=NO

Eligible Missing Base N Mean StDev Median MIN MAX

122

C SERCOST2003_10_3 Width: 8 Variable Name: Variable Number: 545 Type: Num Mnemonic: Format: DR

6520 N:

Label: Annual Cost of 2003 Services (Type=Clinic/Hosp/MD, third provider)

Universe

Question Text:

Cost of services received in 2003 from third clinic/hospital/MD mentioned. Top User Note:

coded at 1,000.

Construct Specs: If C ProvType2003 10 3=1 and corresponding G47=1,

 $C_SERCOST2003_10_3 = (G47_week*C_NumProvCont)/52$. If G47=2,

C_SERCOST2003_10_3=(G47_month*C_NumbProvCont). If G47=3, C_SERCOST2003_10_3=G47_year. If G46=d or r, C_SERCOST2003_10_3=G46. If G47=d or

G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_10_3 =d. If G47=r or G47 week=r or G47 month=r or G47 yr=r, and none=d, C SERCOST2003 10 3=r.

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Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
122	4	118	76.686440678	222.34322044	0	0	1000

 Variable Name:
 C_NUMPROVCONT_11_1
 % width:
 8

 Variable Number:
 546
 Type:
 Num

 Mnemonic:
 Format:
 DR

N: 6520

Label: Number Provider Contacts per Year in 2003 (Type=Rehab, first provider)

Universe

Question Text:

User Note: Incidates number provider contacts in 2003 from first rehabilitation treatment

center mentioned. Top coded at 360.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G37=1, and G37 T2005 ne d or r,

 $C_{NUMPROVCONT}_{11}_{1} = G37_{T2005}$. If G37=2, and $G37_{Tweek}$ ne d or r,

C_NUMPROVCONT_11_1 = 12*G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C_NUMPROVCONT_11_1 = G37_Tmonth*12. Else if G37=d or r, C_NUMPROVCONT_11_1 = G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_11_1 = d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_11_1 = r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
102	4	98	79.946938776	94.329982556	52	1	360

 Variable Name:
 C_PROVUSE2003_11_1
 Width:
 8

 Variable Number:
 547
 Type:
 Num

 Mnemonic:
 Format:
 HOWUSE

N: 6520

Label: Usefulness of Services (Type=Rehab, first provider)

Universe

Question Text:

treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1, C PROVUSE2003 11 1 = corresponding G40.

Frequency 6418	Value .=LOGICAL SKIP	Label 98.44		Percent 98.44		Cum Percent	
73	1	1=VERY USE	EFUL	1.12		99.56	
22	2	2=SOMEWHAT	I USEFUL	0.34		99.89	
5	3	3=NOT VERY	Y USEFUL	0.08		99.97	
2	4	4=NOT AT A	ALL USEFUL	0.03		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

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 Variable Name:
 C_DURPROVVISIT_11_1
 Width:
 8

 Variable Number:
 548
 Type:
 Num

 Mnemonic:
 Format:
 DURPRO

N: 6520

Label: Duration 2003 Provider Visit in Hours (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates duration of provider visits in 2003 from first rehabilitation treatment

center mentioned. Top coded at 60.

Construct Specs: If C_ProvType2003_11_1=1 and corresponding G39=1, C_DURPROVVISIT_11_1 =G39min/60.

If G39=2, C_DURPROVVISIT_11_1 =G39hr. If G39=3, C_DURPROVVISIT_11_1 =G39day*8. If G39=4, C_DURPROVVISIT_11_1 =888. If G39=d or r, C_DURPROVVISIT_11_1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_11_1 =d. If G39min, G39hr, or G39day=r,

and none=d,C_DURPROVVISIT_11_1 =r. If G39=.L, C_DURPROVVISIT_11_1 =0.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
102	2	100	8.3556666667	17.941952358	1	0	60

 Variable Name:
 C_PROVPAYSERV_11_1
 Width:
 8

 Variable Number:
 549
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Provider Paid for Services Revcd (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates that provider paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 2=2, C PROVPAYSERV 11 1=1. If

 $G45_2=0$ or .L, C_PROVPAYSERV_11_1 =0. If $G45_2=0$ or r, C_PROVPAYSERV_11_1 = $G45_2$.

Frequency 6418	Value . = LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
8	D	.D=DON'T KNOW	0.12	98.56
86	0	0=NO	1.32	99.88
8	2	2=PROVIDER PAID	0.12	100

Eligible Missing Base N Mean StDev Median MIN MAX

Zaniahla Mama. C MOONEDAYCEDY 11 1

 Variable Name:
 C_NOONEPAYSERV_11_1
 Width:
 8

 Variable Number:
 550
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revod (Type=Rehab, first provider)

Universe

Question Text:

User Note: Indicates that no one paid for services received in 2003 from first rehabilitation

treatment center mentioned.

Construct Specs: If C_ProvType2003_11_=1 and corresponding G45_3=3, C_NOONEPAYSERV_11_1=1. If

G45 $\overline{3}$ =0 or .L, C $\overline{\text{NOONEPAYSERV}}$ 11 1=0. If G45 $\overline{3}$ =d or r, C $\overline{\text{NOONEPAYSERV}}$ 11 1=G45 3.

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Frequency 6418	<pre>Value . = LOGICAL SKIP</pre>	Label 98.44		Percent 98.44	,	Cum Percent	
8	D	.D=D0	N'T KNOW	0.12		98.56	
88	0	0=NO		1.35		99.91	
6	3	3=NO	ONE PAID	0.09		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

 Variable Name:
 C_SELFFAMPAYSERV_11_1
 Width:
 8

 Variable Number:
 551
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revcd (Type=Rehab, first provider)

Universe Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 1=1 or G45 4=4 or G46 1=1,

C_SELFFAMPAYSERV_11_1=1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_11_1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_11_1=r. If (G45_1=0)

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_11_1 =0.

Frequency 6418	<pre>Value . = LOGICAL SKIP</pre>	Label 98.44	Percent 98.44	Cum Percent
7	D	.D=DON'T KNOW	0.11	98.54
60	0	0=NO	0.92	99.46
35	1	1=SELF/FAMILY PAID	0.54	100

Eligible Missing Base N Mean StDev Median MIN MAX

 Variable Name:
 C_ENPAYSERV_11_1
 Width:
 8

 Variable Number:
 552
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates that EN paid for services received in 2003 from first rehabilitation

treatment center mentioned.

Construct Specs: If C_ProvType2003_11_1=1 and corresponding G45_6=6, C_ENPAYSERV_11_1=1. If G45_6=0

or .L, C_ENPAYSERV_11_1=0. If G45_6=d or r, C_ENPAYSERV_11_1=G45_6_1.

Frequency	Value	Labe	el	Percent	•	Cum Percent	
6418	. = LOGICAL SKIP	98.4	14	98.44			
8	D	.D=I	OON'T KNOW	0.12		98.56	
94	0	0=N0)	1.44		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
102							

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Variable Name: C MEDICAREPAYSERV 11 1 Width: 8 Variable Number: Type: Num SERV Mnemonic: Format:

6520

Label: Medicare Paid for Services Revcd (Type=Rehab, first provider)

Universe

Question Text:

Indicates that Medicare paid for services received in 2003 from first User Note :

rehabilitation treatment center mentioned.

If C ProvType2003 11 1=1 and corresponding G45 7=7, C MEDICAREPAYSERV 11 1=6. If Construct Specs:

G45 7=0 or .L, C MEDICAREPAYSERV 11 1=0. If G45 7=d or r,

C_MEDICAREPAYSERV_11_1=G45_7.

Frequency 6418	Value . = LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
8	D	.D=DON'T KNOW	0.12	98.56
78	0	0=NO	1.2	99.75
16	7	7=MEDICARE PAID	0.25	100

Eligible Missing Base N Mean StDev Median MTN MAX

102

Variable Name: C_MEDICAIDPAYSERV_11_1 Width: 8 Variable Number: 554 Num Type: Mnemonic: Format: SERV

N:

Label: Medicaid Paid for Services Revcd (Type=Rehab, first provider)

Universe

Question Text:

User Note : Indicates that Medicaid paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 11 1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 11 1=0. If G45 8=d or r,

C MEDICAIDPAYSERV 11 1=G45 8.

Frequency 6418	<pre>Value . = LOGICAL SKIP</pre>	Label 98.44	Percent 98.44	Cum Percent
8	D	.D=DON'T KNOW	0.12	98.56
63	0	0=NO	0.97	99.52
31	8	8=MEDICAID PAID	0.48	100

Eligible StDev MIN MAX Missing Base N Mean Median 102

Variable Name:

C EMPLYPAYSERV 11 1 Width: 8 Variable Number: 555 Nıım Type: Mnemonic: Format: SERV

N:

Label: Employer Paid for Services Revcd (Type=Rehab, first provider)

Universe

Question Text:

User Note : Indicates that employer paid for services received in 2003 from first

rehabilitation treatment center mentioned.

If C ProvType2003 11 1=1 and corresponding G45 9=9, C EMPLYPAYSERV 11 1=1. Construct Specs:

 $\texttt{G45}_9 = \texttt{0} \text{ or } \texttt{.L, C}_\texttt{EMPLYPAYSERV}_11_1 = \texttt{0}. \quad \texttt{If G45}_9 = \texttt{d or r, C}_\texttt{EMPLYPAYSERV}_11_1 = \texttt{G45}_9.$

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Frequency 6418	Value . = LOGICAL SKIP	Labe 98.4		Percent 98.44		Cum Percent	
8	D	.D=I	OON'T KNOW	0.12		98.56	
93	0	0=NC		1.43		99.98	
1	9	9=EN	MPLOYER PAID	0.02		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

102

Variable Name: C NONPROFPAYSERV 11 1 Width: 8 Variable Number: Nıım 556 Type: Mnemonic: Format: SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=Rehab, first provider)

Universe

Question Text:

User Note : Indicates that non-profit paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 11=10, C NONPROFPAYSERV 11 1=1. If

G45_11=0 or .L, C_NONPROFPAYSERV_11_1=0. If G45_11=d or r,

C_NONPROFPAYSERV_11_11=G45_11.

Frequency 6418	Value . = LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
8	D	.D=DON'T KNOW	0.12	98.56
88	0	0=NO	1.35	99.91
6	10	10=NON-PROFIT PAID	0.09	100

Eligible Missing Base N Mean StDev Median MIN MAX

102

Variable Name: C WORKCOMPPAYSERV 11 1 Width: Variable Number: 557 Type: Num Mnemonic: Format: SERV

6520 N:

Label: Workers Comp Paid for Services Revcd (Type=Rehab, first provider)

Universe Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 11=11, C WORKCOMPPAYSERV 11 1=1. If

G45_11=0 or .L, C_WORKCOMPPAYSERV_11_1=0. If G45_11_1=d or r,

C WORKCOMPPAYSERV 11 1=G45 11.

Frequency 6418	<pre>Value . = LOGICAL SKIP</pre>		bel .44	Percent 98.44		Cum Percent	
8	D		=DON'T KNOW	0.12		98.56	
94	0	0=	NO	1.44		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
102							

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 Variable Name:
 C_DISINSURPAYSERV_11_1
 Width:
 8

 Variable Number:
 558
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Disability Insurance Paid for Services Revcd (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates that Disability Insurance paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 12=1, C DISINSURPAYSERV 11 1=1. If

G45 12=0 or .L, C DISINSURPAYSERV 11 1=0. IF G45 12=d or r,

C_DISINSURPAYSERV_11_1=G45_12.

Label Percent Cum Percent Frequency Value 6418 . = LOGICAL SKIP 98.44 98.44 D .D=DON'T KNOW 0.12 98.56 94 100 0=NO1.44

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_OTHERPAYSERV_11_1
 Width:
 8

 Variable Number:
 559
 Type:
 Num

 Mnemonic:
 Format:
 SERV

1: 6520

Label: Other Paid for Services Revcd (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates that other paid for services received in 2003 from first rehabilitation

treatment center mentioned.

Construct Specs: If C_ProvType2003_11_1=1 and corresponding G45_13=13, C_OTHERPAYSERV_11_1=1. If

G45 13=0 or .L, C OTHERPAYSERV 11 1=0. If G45 13=d or r, C OTHERPAYSERV 11 1

Frequency Value Label Percent Cum Percent 6418 . = LOGICAL SKIP 98.44 98.44 .D=DON'T KNOW 0.12 98.56 0 0=NO 1.4 99.95 13 13=OTHER PAID 0.05 100

Eligible Missing Base N Mean StDev Median MIN MAX

102

 Variable Name:
 C_AGENCYPAYSERV_11_1
 Width:
 8

 Variable Number:
 560
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=Rehab, first provider)

Universe
Question Text:

User Note: Indicates that other agency paid for services received in 2003 from first

rehabilitation treatment center mentioned.

Construct Specs: If C ProvType2003 11 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 11 1=1. If

G45 15=0 or .L, C AGENCYPAYSERV 11 1=0. If G45 15 1=d or r,

C AGENCYPAYSERV $1\overline{1}$ 1=G45 1.

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Frequency	Value . = LOGICAL SKIP		Label 98.44		Percent 98.44		Cum Percent	
89	0	(0=NO		1.37		99.8	
13	15	:	15=GOVERNMENT A	AGENCY PAID	0.2		100	
Eligible	Missing	Base 1	N Mean	StD	ev	Median	MIN	MAX
102								

Variable Name: C INSURPAYSERV 11 1 Width: 8 Variable Number: 561 Nıım Type: Mnemonic: Format: SERV

N: 6520

Label: Insurance Paid for Services Revcd (Type=Rehab, first provider)

Universe Question Text:

User Note : Indicates that health insurance paid for services received in 2003 from first

rehabilitation treatment center mentioned.

If C ProvType2003 11 1=1 and corresponding G45 5=5, C INSURPAYSERV 11 1=1. If Construct Specs:

G45_5=0 or .L, C_INSURPAYSERV_11_1=0. If G45_5=d or r, C_INSURPAYSERV_11_1 =G45_5.

Frequency 6418	Value . = LOGICAL SKIP	Label 98.44	Percent 98.44	Cum Percent
8	D	.D=DON'T KNOW	0.12	98.56
84	0	0=NO	1.29	99.85
10	5	5=INSURANCE PAID	0.15	100

Eligible StDev Median MIN MAX Missing Base N Mean

102

C SCHOOLPAYSERV 11 1 Width: 8 Variable Name: Variable Number: Num 562 Type: Mnemonic: Format: SERV

6520

Label: School/Financial Aid Paid for Services Revcd (Type=Rehab, first provider)

Universe Question Text:

102

User Note : Indicates that rehabilitation treatment center paid for services received in 2003

from first rehabilitation treatment center mentioned.

 $\mbox{If C_ProvType2003_11_1=1 and corresponding G45_14=14, C_SCHOOLPAYSERV_11_1 =1. }$ Construct Specs:

If G45_14=0 or .L, C_SCHOOLPAYSERV_11_1 =0. If G45_14=d or r, C_SCHOOLPAYSERV_11_1 =G45_14.

Frequency 6418	<pre>Value . = LOGICAL SKIP</pre>		Label 98.44	Percent 98.44	Cu	ım Percent	
102	0		0=NO	1.56	10	00	
Eligible	Missing	Base N	Mean	StDev Med	dian	MTN	MAX

10/1/2009 Page 228 of 285 Variable Name: C SERCOST2003 11 1 Width: 8 Variable Number: Type: Nıım Mnemonic: Format: DR

6520

Label: Annual Cost of 2003 Services (Type=Rehab, first provider)

Universe

Question Text:

Cost of services received in 2003 from first rehabilitation treatment center User Note:

mentioned. Top coded at 1,500.

If C ProvType2003 11 1=1 and corresponding G47 =1, Construct Specs:

C SERCOST2003 11 1=(G47 week*C NumProvCont)/52. If G47=2, $\begin{tabular}{ll} $C_SERCOST2003_11_1=(G47_month*C_NumbProvCont). & If $G47=3$, \\ \end{tabular}$

C_SERCOST2003_11_1=G47_year. If G46=d or r, C_SERCOST2003_11_1=G46. If G47=d or G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_11_1 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_11_1=r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
102	1	101	48.125399848	196.16869723	0	0	1500

C NUMPROVCONT 12 1 8 Variable Name: Width: Variable Number: $5\overline{64}$ Type: Num Mnemonic: Format: 6520

N:

Number Provider Contacts per Year in 2003 (Type=Other Medical, first provider) Label:

Universe

Question Text:

User Note : Incidates number provider contacts in 2003 from first other medical or mental

health provider mentioned. Top coded at 360.

If C ProvType2003 12 1=1 and corresponding G37=1, and G37 T2005 ne d or r, Construct Specs:

C_NUMPROVCONT_12_1 =G37_T2005. If G37=2, and G37_Tweek ne d or r, C_NUMPROVCONT_12_1 =12*(G37_Tweek*4.35). If G37=3, and G37_Tmonths ne d or r, C NUMPROVCONT 12 1 =G37 Tmonth*12. Else if G37=d or r, C NUMPROVCONT 12 1 =G37. If G37_T2005=d or G37_Tweek=d or G37_Tmonths=d, C_NUMPROVCONT_12_1 =d. If G37_T2005=r or G37_Tweek=r or G37_Tmonths=r, and none=d, C_NUMPROVCONT_12_1 =r.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
215	11	204	91.689215686	117.36833051	24	1	360

Variable Name: C PROVUSE2003 12 1 Width: 8 Variable Number: Num 565 Type: Mnemonic: HOWUSE Format:

Label: Usefulness of Services (Type=Other Medical, first provider)

Universe

Question Text:

Indicates usefullness of services received in 2003 from first other medical or User Note:

mental health provider mentioned.

If C ProvType2003 12 1=1, C PROVUSE2003 12 1 = corresponding G40. Construct Specs:

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Frequency 6305	Value .=LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
158	1	1=VERY USEFUL	2.42	99.13
45	2	2=SOMEWHAT USEFUL	0.69	99.82
8	3	3=NOT VERY USEFUL	0.12	99.94
4	4	4=NOT AT ALL USEFUL	0.06	100

Mean

Eligible 215

C DURPROVVISIT_12_1 Width: Variable Name: Variable Number: 566 Nıım Type: Mnemonic: Format: DURPRO

N: 6520

Missing

Label: Duration 2003 Provider Visit in Hours (Type=Other Medical, first provider)

Universe Question Text:

User Note: Indicates duration of provider visits in 2003 from first other medical or mental

health provider mentioned. Top coded at 100.

Base N

If C ProvType2003 12 1=1 and corresponding G39=1, C DURPROVVISIT 12 1 =G39min/60. Construct Specs:

If G39=2, C DURPROVVISIT 12 1 =G39hr. If G39=3, C DURPROVVISIT 12 1 =G39day*8. If G39=4, C DURPROVVISIT 12 1 =888. If G39=d or r, C DURPROVVISIT 12 1 =G39. If G39min, G39hr, or G39day=d, C_DURPROVVISIT_12_1 =d. If G39min, G39hr, or G39day=r, and none=d,C_DURPROVVISIT_12_1 =r. If G39=.L, C_DURPROVVISIT_12_1 =0.

StDev

Median

MIN

MAX

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
215	10	205	17.390325203	36.015643802	1	0	100

C PROVPAYSERV_12_1 Variable Name: Width: 8 Variable Number: Num 567 Type: Mnemonic: Format: SERV

6520

Provider Paid for Services Revcd (Type=Other Medical, first provider) Label:

Universe Question Text:

Indicates that provider paid for services received in 2003 from first other medical User Note :

or mental health provider provider mentioned.

If C_ProvType2003_12_1=1 and corresponding G45_2=2, C_PROVPAYSERV_12_1=1. If Construct Specs: G45 2=0 or .L, C PROVPAYSERV 12 1 =0. If G45 2=d or r, C PROVPAYSERV 12 1 =G45 2.

Frequency 6305	<pre>Value . = LOGICAL SKIP</pre>		Label 96.7	Percent 96.7		Cum Percent	
12	D		.D=DON'T KNOW	0.18		96.89	
185	0		0=NO	2.84		99.72	
18	2		2=PROVIDER PAID	0.28		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

215

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 Variable Name:
 C_NOONEPAYSERV_12_1
 Width:
 8

 Variable Number:
 568
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: No one Paid for Services Revod (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that no one paid for services received in 2003 from first other medical

or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 =1 and corresponding G45 3=3, C NOONEPAYSERV 12 1=1. If

G45 3=0 or .L, C NOONEPAYSERV 12 1=0. If G45 3=d or r, C NOONEPAYSERV 12 1=G45 3.

Frequency 6305	Value . = LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
12	D	.D=DON'T KNOW	0.18	96.89
198	0	0=NO	3.04	99.92
5	3	3=NO ONE PAID	0.08	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_SELFFAMPAYSERV_12_1
 Width:
 8

 Variable Number:
 569
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Self or Family Paid for Services Revod (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that self/family paid for services received in 2003 from first other

medical or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 1=1 or G45 4=4 or G46 1=1,

C_SELFFAMPAYSERV_ $\overline{12}$ _ $\overline{1}$ =1. If G45_1=d or G45_4=d or G46=d, C_SELFFAMPAYSERV_ $\overline{12}$ _1=d. If G45_1=r or G45_4=r or G46=r, and none=d, C_SELFFAMPAYSERV_ $\overline{12}$ _1=r. If (G45_1=0)

or .L) or (G45_4=0 or .L) or (G46=0), C_SELFFAMPAYSERV_12_1 =0.

Frequency 6305	<pre>Value . = LOGICAL SKIP</pre>	Label 96.7	Percent 96.7	Cum Percent
11	D	.D=DON'T KNOW	0.17	96.87
164	0	0=NO	2.52	99.39
40	1	1=SELF/FAMILY PAID	0.61	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_ENPAYSERV_12_1
 Width:
 8

 Variable Number:
 570
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: EN Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that EN paid for services received in 2003 from first other medical or

mental health provider mentioned.

Construct Specs: If C_ProvType2003_12_1=1 and corresponding G45_6=6, C_ENPAYSERV_12_1=1. If G45_6=0

or .L, C_ENPAYSERV_12_1=0. If G45_6=d or r, C_ENPAYSERV_12_1=G45_6_1.

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Frequency Value Label 6305 . = LOGICAL SKIP 96.7	Percent 96.7	Cum Percent
12 D .D=DON'T KNOW	0.18	96.89
203 0=NO	3.11	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_MEDICAREPAYSERV_12_1
 Width:
 8

 Variable Number:
 571
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicare Paid for Services Revod (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that Medicare paid for services received in 2003 from first other

medical or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 7=7, C MEDICAREPAYSERV 12 1=6. If

G45_7=0 or .L, C_MEDICAREPAYSERV_12_1=0. If G45_7=d or r,

C MEDICAREPAYSERV 12 1=G45 7.

Frequency 6305	<pre>Value . = LOGICAL SKIP</pre>	Label 96.7	<pre>Percent 96.7</pre>	Cum Percent
12	D	.D=DON'T KNOW	0.18	96.89
142	0	0=NO	2.18	99.06
61	7	7=MEDICARE PAID	0.94	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_MEDICAIDPAYSERV_12_1
 Width:
 8

 Variable Number:
 572
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Medicaid Paid for Services Revod (Type=Other Medical, first provider)

Universe Question Text:

215

User Note: Indicates that Medicaid paid for services received in 2003 from first other medical

or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 8=8, C MEDICAIDPAYSERV 12 1=1. If

G45 8=0 or .L, C MEDICAIDPAYSERV 12 1=0. If G45 8=d or r,

C MEDICAIDPAYSERV 12 1=G45 8.

Frequency 6305	<pre>Value . = LOGICAL SKIP</pre>	Labe : 96.7	ı	Percent 96.7	Cu	ım Percent
12	D	.D=D0	ON'T KNOW	0.18	96	5.89
113	0	0=NO		1.73	98	3.62
90	8	8=ME	DICAID PAID	1.38	10	00
Eligible	Missing	Base N	Mean	StDev	Median	MIN MAX

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 Variable Name:
 C_EMPLYPAYSERV_12_1
 Width:
 8

 Variable Number:
 573
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Employer Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that employer paid for services received in 2003 from first other medical

or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 9=9, C EMPLYPAYSERV 12 1=1. If

G45 9=0 or .L, C EMPLYPAYSERV 12 1=0. If G45 9=d or r, C EMPLYPAYSERV 12 1 =G45 9.

Frequency 6305	Value . = LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
12	D	.D=DON'T KNOW	0.18	96.89
202	0	0=NO	3.1	99.98
1	9	9=EMPLOYER PAID	0.02	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_NONPROFPAYSERV_12_1
 Width:
 8

 Variable Number:
 574
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Non-Profit Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that non-profit paid for services received in 2003 from first other

medical or mental health provider mentioned.

Construct Specs: If C_ProvType2003_12_1=1 and corresponding G45_12=10, C_NONPROFPAYSERV_12_1=1. If

G45 12=0 or .L, C NONPROFPAYSERV 12 1=0. If G45 12=d or r,

C_NONPROFPAYSERV_12_12=G45_12.

Frequency 6305	<pre>Value . = LOGICAL SKIP</pre>	Label 96.7	Percent 96.7	Cum Percent
12	D	.D=DON'T KNOW	0.18	96.89
199	0	0=NO	3.05	99.94
4	10	10=NON-PROFIT PAID	0.06	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_WORKCOMPPAYSERV_12_1
 Width:
 8

 Variable Number:
 575
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Workers Comp Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that Worker's Comp paid for services received in 2003 from first other

medical provider mentioned.

Construct Specs: If C_ProvType2003_12_1=1 and corresponding G45_12=11, C_WORKCOMPPAYSERV_12_1=1. If

G45 12=0 or .L, C WORKCOMPPAYSERV 12 1=0. If G45 12 1=d or r,

C_WORKCOMPPAYSERV_12_1=G45_12.

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Frequency	<pre>Value . = LOGICAL SKIP</pre>	Label 96.7		Percent 96.7		Cum Percent	
12	D	.D=DON	'T KNOW	0.18		96.89	
200	0	0=NO		3.07		99.95	
3	11	11=WOR	KERS COMP PAID	0.05		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
215							

Variable Name: C DISINSURPAYSERV 12 1 Width: Variable Number: 576 Nıım Type: Mnemonic: Format: SERV

N: 6520 Label: Disability Insurance Paid for Services Revcd (Type=Other Medical, first provider)

Universe Question Text:

User Note : Indicates that Disability Insurance paid for services received in 2003 from first

other medical or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 12=1, C DISINSURPAYSERV 12 1=1.

G45_12=0 or .L, C_DISINSURPAYSERV_12_1=0. If G45_12=d or r, C_DISINSURPAYSERV_12_1=G45_12.

Frequency 6305	Value . = LOGICAL SKIP	Label 96.7	Percent 96.7	Cum Percent
12	D	.D=DON'T KNOW	0.18	96.89
201	0	0=NO	3.08	99.97
2	12	12=DISABILITY INSURANCE PAID	0.03	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

Variable Name: C OTHERPAYSERV 12 1 Width: Variable Number: 577 Type: Num Mnemonic: Format: SERV

6520 N:

Label: Other Paid for Services Revcd (Type=Other Medical, first provider)

Universe Question Text:

User Note: Indicates that other paid for services received in 2003 from first other medical or

mental health provider mentioned.

If C ProvType2003 12_1=1 and corresponding G45_13=13, C_OTHERPAYSERV_12_1=1. Construct Specs:

G45_13=0 or .L, C_OTHERPAYSERV_12_1=0. If G45_13=d or r, C_OTHERPAYSERV_12_1

Frequency 6305	Value . = LOGICAL SKIP	Labe 96.7		Percent 96.7		Cum Percent	
12	D	.D=D	OON'T KNOW	0.18		96.89	
199	0	0=NC)	3.05		99.94	
4	13	13=0	THER PAID	0.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
215							

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 Variable Name:
 C_AGENCYPAYSERV_12_1
 Width:
 8

 Variable Number:
 578
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Government Agency Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that other agency paid for services received in 2003 from first other

medical or mental health provider mentioned.

Construct Specs: If C ProvType2003 12 1=1 and corresponding G45 15=15, C AGENCYPAYSERV 12 1=1. If

G45 15=0 or .L, C AGENCYPAYSERV 12 1=0. If G45 15 1=d or r,

C_AGENCYPAYSERV_12_1=G45_1.

Label Percent Cum Percent Frequency Value 6305 . = LOGICAL SKIP 96.7 96.7 0 196 0=NO 3.01 99.71 19 15 15=GOVERNMENT AGENCY PAID 0.29 100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_INSURPAYSERV_12_1
 Width:
 8

 Variable Number:
 579
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: Insurance Paid for Services Revod (Type=Other Medical, first provider)

Universe

Question Text:

User Note: Indicates that health insurance paid for services received in 2003 from first other

medical provider mentioned.

Construct Specs: If C_ProvType2003_12_1=1 and corresponding G45_5=5, C_INSURPAYSERV_12_1=1. If

G45 5=0 or .L, C INSURPAYSERV 12 1=0. If G45 5=d or r, C INSURPAYSERV 12 1 =G45 5.

Frequency	Value	Label	Percent	Cum Percent
6305	. = LOGICAL SKIP	96.7	96.7	
12	D	.D=DON'T KNOW	0.18	96.89
178	0	0=NO	2.73	99.62
25	5	5=INSURANCE PAID	0.38	100

Eligible Missing Base N Mean StDev Median MIN MAX

215

 Variable Name:
 C_SCHOOLPAYSERV_12_1
 Width:
 8

 Variable Number:
 580
 Type:
 Num

 Mnemonic:
 Format:
 SERV

N: 6520

Label: School/Financial Aid Paid for Services Revcd (Type=Other Medical, first provider)

Universe

Question Text: User Note:

Construct Specs:

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Frequency Value Label Percent Cum Percent

6305 . = LOGICAL SKIP 96.7 96.7

215 3.3 100 0=NO

Eligible Missing Base N Mean StDev Median MIN MAX

215

Variable Name: C SERCOST2003 12 1 Width: 8 Variable Number: 581 Num Type: Mnemonic: Format: DR

N: 6520

Label: Annual Cost of 2003 Services (Type=Other Medical, first provider)

Universe

Question Text:

User Note : Cost of services received in 2003 from first other medical or mental health

provider mentioned. Top coded at 3,500.

If C ProvType2003 12 1=1 and corresponding G47=1, Construct Specs:

C_SERCOST2003_12_1=(G47_week*C_NumProvCont)/52. If G47=2, C_SERCOST2003_12_1=(G47_month*C_NumbProvCont). If G47=3, C_SERCOST2003_12_1=G47_year. If G46=d or r, C_SERCOST2003_12_1=G46. If G47=d or

G47_week=d or G47_month=d or G47_yr=d, C_SERCOST2003_12_1 =d. If G47=r or G47_week=r or G47_month=r or G47_yr=r, and none=d, C_SERCOST2003_12_1=r.

Median Eligible Missing MIN MAX Base N Mean StDev 2 0 215 213 350.70172659 0 3500 44.042253521

Variable Name: I1 I Width: 8 Variable Number: 582 Nıım Type: Mnemonic: Format: OVRHLTH

N: 6520

Label: Health During Past 4 Weeks, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency 457	Value 1	Label 1=EXCELLENT		Percent 7.01	Cum Percent 7.01
576	2	2=VERY GOOD		8.83	15.84
1400	3	3=GOOD		21.47	37.32
1893	4	4=FAIR		29.03	66.35
1443	5	5=POOR		22.13	88.48
751	6	6=VERY POOR		11.52	100
Eligible	Missing	Base N N	Mean St	tDev Median	MIN MAX

6520

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 Variable Name:
 12
 Width:
 8

 Variable Number:
 583
 Type:
 Num

 Mnemonic:
 Format:
 FRWKHLT

N: 6520

Label: How Much Limited by Phy Probs in Past 4 Wks

Universe (All)

Question Text: During the past 4 weeks, how much did physical health problems limit {your/NAME's}

usual physical activities (such as walking or climbing stairs)?

User Note : Construct Specs:

Frequency	Value D	Label .D=DON'T KNOW	Percent 0.66	Cum Percent
1	P	.P=PARTIAL	0.02	0.67
2	R	.R=REFUSED	0.03	0.71
1480	1	1=NOT AT ALL	22.7	23.4
949	2	2=VERY LITTLE	14.56	37.96
1458	3	3=SOMEWHAT	22.36	60.32
1491	4	4=QUITE A LOT	22.87	83.19
1096	5	5=COULD NOT DO PHYSICAL ACTIVITIES	16.81	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 13
 Width:
 8

 Variable Number:
 584
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT2X

N: 6520

Label: Difficulty Doing Daily Work b/c of Health

Universe (All)

Question Text: During the past 4 weeks, how much difficulty did {you/NAME} have doing

{your/his/her} daily work, both at home and away from home, because of

{your/his/her} physical health?

User Note : Construct Specs:

Frequency 62	Value D	Label .D=DON'T KNOW		Percent 0.95		Cum Percent	
3	P	.P=PARTIAL		0.05		1	
3	R	.R=REFUSED		0.05		1.04	
1404	1	1=NONE AT ALL		21.53		22.58	
1012	2	2=A LITTLE BIT		15.52		38.1	
1406	3	3=SOME		21.56		59.66	
1521	4	4=QUITE A LOT		23.33		82.99	
1109	5	5=COULD NOT DO D	AILY WORK	17.01		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 14
 Width:
 8

 Variable Number:
 585
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT3X

N: 6520

Label: How Much Bodily Pain in Past 4 Weeks

Universe (All)

Question Text: How much bodily pain {have you/has NAME} had in the past 4 weeks?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
103	D	.D=DON'T KNOW	1.58	1.58
4	P	.P=PARTIAL	0.06	1.64
2	R	.R=REFUSED	0.03	1.67
1329	1	1=NONE	20.38	22.06
440	2	2=VERY MILD	6.75	28.8
1107	3	3=MILD	16.98	45.78
1447	4	4=MODERATE	22.19	67.98
1459	5	5=SEVERE	22.38	90.35
629	6	6=VERY SEVERE	9.65	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 15
 Width:
 8

 Variable Number:
 586
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT4X

N: 6520

Label: How Much Energy Had During Past 4 Weeks

Universe (All)

Question Text: During the past 4 weeks, how much energy did {you/NAME} have?

User Note : Construct Specs:

Frequency 31	Value D	Label .D=DON'T KNOW	Percent 0.48	Cum Percent 0.48
4	P	.P=PARTIAL	0.06	0.54
3	R	.R=REFUSED	0.05	0.58
445	1	1=VERY MUCH	6.83	7.41
820	2	2=QUITE A LOT	12.58	19.98
2257	3	3=SOME	34.62	54.6
2157	4	4=A LITTLE	33.08	87.68
803	5	5=NONE	12.32	100
Eligible	Missing	Base N Mean	StDev Median	MIN MAX

6520

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 Variable Name:
 16
 Width:
 8

 Variable Number:
 587
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT6X

N: 6520

Label: How Much Phy/Emot Prob Limit Social Activities

Universe (All)

Question Text: During the past 4 weeks, how much did {your/NAME's} physical health or emotional

problems limit {your/his/her} usual social activities with family or friends?

User Note : Construct Specs:

Frequency 50	Value D	Label .D=DON'T KNOW	Percent 0.77	Cum Percent
4	P	.P=PARTIAL	0.06	0.83
4	R	.R=REFUSED	0.06	0.89
1114	1	1=NOT AT ALL	17.09	17.98
1031	2	2=VERY LITTLE	15.81	33.79
1835	3	3=SOMEWHAT	28.14	61.93
1545	4	4=QUITE A LOT	23.7	85.63
937	5	5=COULD NOT DO SOCIAL ACTIVITIES	14.37	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 17
 Width:
 8

 Variable Number:
 588
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT5X

N: 6520

Label: How Much Bothered by Emot Probs in Past 4 Weeks

Universe (All

Question Text: During the past 4 weeks, how much {have you/has NAME} been bothered by emotional

problems (such as feeling anxious, depressed or irritable)?

User Note : Construct Specs:

Frequency 67	Value D	Label .D=DON'T KNOW		Percent 1.03		Cum Percent	
5	P	.P=PARTIAL		0.08		1.1	
4	R	.R=REFUSED		0.06		1.17	
1110	1	1=NOT AT ALL		17.02		18.19	
1273	2	2=SLIGHTLY		19.52		37.71	
1238	3	3=MODERATELY		18.99		56.7	
1799	4	4=QUITE A LOT		27.59		84.29	
1024	5	5=EXTREMELY		15.71		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 18
 Width:
 8

 Variable Number:
 589
 Type:
 Num

 Mnemonic:
 Format:
 FRWKLT7X

N: 6520

Label: How Much Emot Probs Keep From Work

Universe (All)

Question Text: During the past 4 weeks, how much did personal or emotional problems keep

{you/NAME} from doing {your/his/her} usual work, school or other daily activities?

User Note : Construct Specs:

Frequency	Value D	Label .D=DON'T KNOW	Percent 0.95	Cum Percent
5	P	.P=PARTIAL	0.08	1.03
7	R	.R=REFUSED	0.11	1.13
1448	1	1=NOT AT ALL	22.21	23.34
998	2	2=VERY LITTLE	15.31	38.65
1775	3	3=SOMEWHAT	27.22	65.87
1483	4	4=QUITE A LOT	22.75	88.62
742	5	5=COULD NOT DO DAILY ACTIVITIES	11.38	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 19_I
 Width:
 8

 Variable Number:
 590
 Type:
 Num

 Mnemonic:
 Format:
 NOWHLT

N: 6520

Label: Rate Health in General Now, Imputed

Universe

Question Text:
User Note:
Construct Specs:

Fr	equency	Value	Label		Percent		Cum Percent	
44	1	1	1=MUCH BETT	1=MUCH BETTER NOW			6.76	
82	2.4	2	2=SOMEWHAT	BETTER NOW	12.64		19.4	
31	.14	3	3=ABOUT THE	SAME	47.76		67.16	
14	124	4	4=SOMEWHAT	WORSE NOW	21.84		89	
71	.7	5	5=MUCH WORS	E NOW	11		100	
]	Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

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 Variable Name:
 I10
 Width:
 8

 Variable Number:
 591
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Take Meds for Physical Conditions

Universe (All

Question Text: {Do you/Does NAME} take any prescription medications for any ongoing physical

health conditions?

User Note : Construct Specs:

Frequency	. Value	Label	Percent	Cum Percent
37	D	.D=DON'T KNOW	0.57	0.57
6	P	.P=PARTIAL	0.09	0.66
6	R	.R=REFUSED	0.09	0.75
1991	0	0=NO	30.54	31.29
4480	1	1=YES	68.71	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 111
 Width:
 8

 Variable Number:
 592
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Take Meds for Mental Conditions

Universe (All)

Question Text: {Do you/Does NAME} take any prescription medications for any ongoing mental or

emotional conditions?

User Note : Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
41	D	.D=DON'T KNOW	0.63	0.63
7	P	.P=PARTIAL	0.11	0.74
7	R	.R=REFUSED	0.11	0.84
3431	0	0=NO	52.62	53.47
3034	1	1=YES	46.53	100

Eligible Missing Base N Mean StDev Median MIN MAX 6520

 Variable Name:
 112
 Width:
 8

 Variable Number:
 593
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Recvd Treatment for Health Conds at Dr. Office

Universe (All)

Question Text: Since this month last year, {have you/has NAME} received any treatment for a mental

or emotional condition at a hospital, clinic, or doctor's office?

User Note:

Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
35	D	.D=DON'T KNOW	0.54	0.54
7	P	.P=PARTIAL	0.11	0.64
6	R	.R=REFUSED	0.09	0.74
4193	0	0=NO	64.31	65.05
2279	1	1=YES	34.95	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I17_I Width: 8 Variable Number: Num 594 Type: Format: YESNO

Mnemonic:

N: 6520

Label: Difficulty Seeing, Imputed

Universe Question Text: User Note: Construct Specs:

Label Percent Cum Percent Frequency Value 3743 0=NO 57.41 57.41 2777 1=YES 42.59 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Width: 8 I18 I Variable Name: Variable Number: 595 Type: Num Format: YESNO

Mnemonic:

6520 N:

Label: Able to See At All, Imputed

Universe Question Text: User Note: Construct Specs:

Label Percent Cum Percent Frequency Value

.=LOGICAL SKIP 57.41 3743 57.41

638 0 0=NO 9.79 67.19 2139 1 1=YES 32.81 100

Eligible StDev Median MIN MAX Missing Base N Mean

2777

Variable Name: I19_I Width: 8 Variable Number: 596 Type: Num Mnemonic: YESNO Format:

N:

Use Special Equip b/c of Diff Seeing, Imputed Label:

Universe Question Text: User Note : Construct Specs:

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Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 57.41 3743 57.41

2430 Ω 37.27 0=NO 94.68 347 1 1=YES 5.32 100

Eligible StDev Median MIN MAX Missing Base N Mean

2777

Variable Name: I21 I Width: 8 Variable Number: 597 Type: Num Format: YESNO

Mnemonic:

6520 N:

Label: Difficulty Hearing, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

5324 0=NO 81.66 81.66 1196 1=YES 18.34 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I22 I Width: 8 Variable Number: 598 Type: Num Format: YESNO

Mnemonic:

N: 6520

Label: Able to Hear Normal Conversation, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 81.66 81.66 5324

211 0=NO 3.24 84.89 985 1 1=YES 15.11 100

StDev Median MIN Eligible Missing Base N Mean MAX

1196

Variable Name: I23 I Width: 8 Variable Number: 599 Type: Num Mnemonic: Format: YESNO

N: 6520

Use Special Devices b/c of Diff Hearing, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

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Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 81.66 5324 81.66

973 Ω 14.92 96.58 0=NO 223 1 1=YES 3.42 100

StDev Median MIN MAX Eligible Missing Base N Mean

1196

Variable Name: I25 I Width: 8 Variable Number: 600 Nıım Type: Format: YESNO

Mnemonic:

6520 N:

Label: Difficulty Having Speech Understood, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

4490 0=NO 68.87 68.87 2030 1=YES 31.13 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I26 I Width: 8 Variable Number: 601 Type: Num Format: YESNO

Mnemonic: N:

6520 Able to Have Speech Understood At All, Imputed

Label:

Universe Question Text:

User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 68.87 68.87 4490

328 0=NO 5.03 73.9 1702 1 1=YES 26.1 100

Eligible StDev Median MIN Missing Base N Mean MAX

2030

Variable Name: I29 I Width: 8 Variable Number: 602 Type: Num Format: YESNO Mnemonic:

N: 6520

Label: Diff Walking Without Assistance, Imputed

Universe Question Text: User Note:

Construct Specs:

10/1/2009 Page 244 of 285 Frequency Value Label Percent Cum Percent 0=NO 51.92 51.92 3385 0

Mean

3135 1 48.08 100 1=YES

Eligible 6520

Variable Name: I30 I Width: 8 Variable Number: 603 Type: Nıım Mnemonic: Format: YESNO

StDev

Median

MIN

MAX

6520 N:

Missing

Label: Able to Walk Quarter Mile At All, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

3385 .=LOGICAL SKIP 51.92 51.92

Base N

34.77 2267 0=NO 86.69 868 1=YES 13.31 100

Eligible Missing Base N Mean StDev Median MIN MAX

3135

Variable Name: I31 I Width: 8 Variable Number: 604 Type: Num Format: YESNO Mnemonic:

N: 6520

Label: Use Special Equip b/c of Diff Walking, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

51.92 51.92 3385 .=LOGICAL SKIP

1337 20.51 72.42 0=NO 1798 1 1=YES 27.58 100

StDev Eligible Missing Base N Mean Median MIN MAX

3135

Variable Name: I32 1 Width: 4 Variable Number: 605 Type: Mnemonic: Format: EQPMNT5X

N: 6520

Label: Use Braces/Crutches b/c of Diff Walking

Universe (I29=01, d, or r and I31=01)

Question Text: What devices, equipment, or other types of assistance $\{do\ you/does\ NAME\}\ use?\ \{Do\ AME\}\ use\}$

you/Does NAME} use braces, crutches, cane or a walker?

User Note: Construct Specs:

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Frequency 4719	Value .=LOGICAL SKIP	Label 72.38			Percent 72.38	Cum Perce	nt
1	D	.D=DON'T	KNOW		0.02	72.39	
11	P	.P=PARTI	AL		0.17	72.56	
530	0	0=NO			8.13	80.69	
1259	1	1=BRACES	, CRUTCHES, CA	ANE, OR WALKER	19.31	100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1801

 Variable Name:
 132_2
 Width:
 4

 Variable Number:
 606
 Type:
 Num

 Mnemonic:
 Format:
 EQPMNT5X

N: 6520

Label: Use Wheelchair b/c of Diff Walking

Universe (I29=01, d, or r and I31=01)

Question Text: What devices, equipment, or other types of assistance {do you/does NAME} use? {Do

you/Does NAME} use a wheelchair or scooter?

User Note : Construct Specs:

Frequency 4719	Value .=LOGICAL SKIP	Label 72.38	Percent 72.38	Cum Percent
1	D	.D=DON'T KNOW	0.02	72.39
11	P	.P=PARTIAL	0.17	72.56
1074	0	0=NO	16.47	89.03
715	2	2=WHEELCHAIR OR SCOOTER	10.97	100

Eligible Missing Base N Mean StDev Median MIN MAX 1801

 Variable Name:
 132_5
 Width:
 4

 Variable Number:
 607
 Type:
 Num

 Mnemonic:
 Format:
 EQPMNT5X

N: 6520

Label: Use Pers Care Attendant b/c of Diff Walking

Universe (I29=01, d, or r and I31=01)

Question Text: What devices, equipment, or other types of assistance {do you/does NAME} use? {Do

you/Does NAME} use a personal care attendant?

User Note : Construct Specs:

Frequency 4719	Value .=LOGICAL SKIP	Label 72.38		Percent 72.38		Cum Percent	
1	D	.D=DON'T Ki	NOW	0.02		72.39	
11	P	.P=PARTIAL		0.17		72.56	
1524	0	0=NO		23.37		95.94	
265	5	5=PERSONAL	CARE ATTENDANT	4.06		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

1801

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Variable Name: I33 I Width: 8 Variable Number: 608 Type: Num YESNO Format:

Mnemonic:

N: 6520

Difficulty Climbing 10 Steps, Imputed Label:

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

0=NO 50.9 50.9 3319 Ω 3201 1 1=YES 49.1 100

Eligible Median MIN Missing Base N Mean StDev MAX

6520

Variable Name: I34 I Width: 8 Num Variable Number: 609 Type: Mnemonic: Format: YESNO

N:

Label: Able to Climb 10 Steps At All, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

3319 .=LOGICAL SKIP 50.9 50.9

1127 0 0=NO 17.29 68.19 2074 1 1=YES 31.81 100

Eligible Missing Base N Mean StDev Median MIN MAX

3201

Variable Name: I35 I Width: Variable Number: 610 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Difficulty Lifting and Carrying 10 lbs, Imputed

Universe Question Text:

User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

3498 0=NO 53.65 53.65 0 3022 1 1=YES 46.35 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

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I36_I Width: 8 Variable Name: Variable Number: 611 Type: Num YESNO Mnemonic: Format:

N:

6520

Able to Lift or Carry 10 lbs At All, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

53.65 3498 .=LOGICAL SKIP 53.65 1603 0 0=NO 24.59 78.24 1419 1 21.76 100 1=YES

Eligible Missing Base N StDev Median MIN MAX Mean

3022

Width: 8 Variable Name: I37 I Variable Number: 612 Type: Num Format: YESNO

Mnemonic:

N: 6520

Label: Difficulty Using Hands or Fingers, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

4779 0 0=NO 73.3 73.3 26.7 1741 1 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I38 I Width: Variable Number: 613 Type: Num Mnemonic: Format: YESNO

N:

6520 Label: Able to Use Hands or Fingers At All, Imputed

.=LOGICAL SKIP

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent 73.3

209 0=NO 3.21 76.5 1532 1=YES 23.5 100

StDev Median MIN MAX Eligible Missing Base N Mean

73.3

1741

4779

10/1/2009 Page 248 of 285 Variable Name: I39_I Width: 8 Variable Number: 614 Type: Num YESNO Format:

Mnemonic: N:

6520

Difficulty Reaching Over Head, Imputed Label:

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

0=NO 72.56 72.56 4731 Ω 1789 100 1 27.44 1=YES

Eligible Median MIN Missing Base N Mean StDev MAX

6520

Variable Name: I40 I Width: 8 Num Variable Number: 615 Type: Mnemonic: Format: YESNO

6520 N:

Label: Able to Reach Over Head At All, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

4731 .=LOGICAL SKIP 72.56 72.56

454 0 0=NO 6.96 79.52 1335 1 1=YES 20.48 100

Eligible Missing Base N Mean StDev Median MIN MAX

1789

Variable Name: I41 I Width: Variable Number: Num 616 Type: Format: YESNO

Mnemonic:

6520 N:

Label: Difficulty Standing, Imputed

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

0=NO 39.71 39.71 2589 0 3931 1 1=YES 60.29 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

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I42_I Width: 8 Variable Name: Variable Number: 617 Type: Num YESNO Mnemonic: Format:

N: 6520

Able to Stand At All, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent 39.71

2589 .=LOGICAL SKIP 39.71

438 0 0=NO 6.72 46.43 3493 1 53.57 100 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

3931

I43 I Width: 8 Variable Name: Variable Number: 618 Type: Num Format: YESNO

Mnemonic:

6520 N:

Label: Difficulty Stooping, Imputed

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

2774 0 0=NO 42.55 42.55 3746 57.45 1 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I44 I Width: Variable Number: 619 Type: Num Format: YESNO

Mnemonic:

6520 N:

Label: Able to Stoop At All, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 42.55 2774 42.55 1350 0=NO 20.71 63.25 2396 1=YES 36.75 100

StDev Median MIN MAX Eligible Missing Base N Mean

3746

10/1/2009 Page 250 of 285 Variable Name: I45_I Width: 8 Variable Number: 620 Type: Num YESNO Format:

Mnemonic:

N: 6520

Difficulty Getting Around Inside Home, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

81.9 81.9 5340 Ω 0=NO1180 18.1 100 1 1=YES

Eligible MIN Missing Base N Mean StDev Median MAX

6520

Variable Name: I46 I Width: 8 Num Variable Number: 621 Type: Mnemonic: Format: YESNO

N: 6520

Label: Need Help To Get Around Inside Home, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

81.9 5340 .=LOGICAL SKIP 81.9 546 0 0=NO 8.37 90.28 634 1 1=YES 9.72 100

Eligible Missing Base N Mean StDev Median MIN MAX

1180

Variable Name: I47 I Width: Variable Number: 622 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Difficulty Getting Around Outside Home, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

3794 0=NO 58.19 0 58.19 2726 1 1=YES 41.81 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

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I48_I 8 Variable Name: Width: Variable Number: 623 Type: Num YESNO Mnemonic: Format:

N: 6520

Need Help To Get Around Outside Home, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent 58.19

3794 .=LOGICAL SKIP 58.19

764 0 0=NO 11.72 69.91 1962 1 30.09 100 1=YES

Eligible Missing Base N StDev Median MIN MAX Mean

2726

I49_I Width: 8 Variable Name: Variable Number: 624 Type: Num Format: YESNO

Mnemonic:

N: 6520

Difficulty Getting Into/Out of Bed, Imputed Label:

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

4649 0 0=NO 71.3 71.3 28.7 1871 1 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I50 I Width: Variable Number: 625 Type: Num Mnemonic: Format: YESNO

6520 N:

.=LOGICAL SKIP

Label: Need Help Getting Into/Out of Bed, Imputed

Universe

4649

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

902 0=NO 13.83 85.14 969 1=YES 14.86 100

71.3

StDev Median MIN MAX Eligible Missing Base N Mean

71.3

1871

10/1/2009 Page 252 of 285 Variable Name: I51_I Width: 8 Variable Number: 626 Type: Num YESNO Format:

Mnemonic:

N: 6520

Difficulty Bathing or Dressing, Imputed Label:

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent

0 0=NO 74.19 74.19 4837 100 1683 1 1=YES 25.81

Eligible Median MIN MAX Missing Base N Mean StDev

6520

Variable Name: I52 I Width: 8 Num Variable Number: 627 Type: Mnemonic: Format: YESNO

6520 N:

Label: Need Help To Bath or Dress, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

4837 .=LOGICAL SKIP 74.19 74.19

436 0 0=NO 6.69 80.87 1247 1 1=YES 19.13 100

Eligible Missing Base N Mean StDev Median MIN MAX

1683

Variable Name: I53 I Width: Variable Number: Num 628 Type: Format: YESNO

Mnemonic:

6520 N:

Label: Difficulty Shopping, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

4055 0=NO 62.19 62.19 0 2465 1 1=YES 37.81 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

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I54_I Width: 8 Variable Name: Variable Number: 629 Type: Num YESNO Format:

Mnemonic:

N: 6520

Label: Need Help to Shop, Imputed

Universe

Question Text: User Note: Construct Specs:

Label Frequency Value Percent Cum Percent

62.19 62.19 4055 .=LOGICAL SKIP

176 0 0=NO 2.7 64.89 2289 1 35.11 100 1=YES

Eligible Missing Base N StDev Median MIN MAX Mean

2465

I55 I Width: 8 Variable Name: Variable Number: 630 Type: Num Format: YESNO

Mnemonic:

6520 N:

Difficulty Preparing Own Meals, Imputed Label:

Universe Question Text: User Note:

Construct Specs:

Frequency Value Label Percent Cum Percent 3889 0 0=NO 59.65 59.65

40.35 2631 1 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: I56 I Width: Variable Number: 631 Type: Num Mnemonic: Format: YESNO

N:

Label: Need Help to Prepare Meals, Imputed

Universe Question Text:

6520

User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

.=LOGICAL SKIP 59.65 59.65 3889 247 0=NO 3.79 63.44 2384 1=YES 36.56 100

Eligible StDev Median MIN MAX Missing Base N Mean

2631

10/1/2009 Page 254 of 285 Variable Name: I57 I Width: 8 Variable Number: 632 Type: Num YESNO Format:

Mnemonic:

N: 6520

Difficulty Eating, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

0 0=NO 85.55 85.55 5578 100 942 1 1=YES 14.45

Eligible Median MIN MAX Missing Base N Mean StDev

6520

Variable Name: I58 I Width: 8 Variable Number: Num 633 Type: Mnemonic: Format: YESNO

6520 N:

Label: Need Help To Eat, Imputed

Universe Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

85.55 85.55 5578 .=LOGICAL SKIP

0 596 0=NO 9.14 94.69 346 1 1=YES 5.31 100

Eligible Missing Base N Mean StDev Median MIN MAX

942

Variable Name: I59 I Width: 8 Variable Number: 634 Num Type: Format: YESNO

Mnemonic:

6520 N:

Label: Trouble Concentrating, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

2677 0=NO41.06 41.06 3843 1 1=YES 58.94 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

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Variable Name: I60_I Width: 8 Variable Number: 635 Type: Num YESNO Mnemonic: Format:

N: 6520

Trouble Coping with Stress, Imputed Label:

Universe

Question Text: User Note: Construct Specs:

Frequency Value Label Percent Cum Percent

0 0=NO 39.06 39.06 2547 3973 1=YES 60.94 100 1

Eligible MIN Missing Base N Mean StDev Median MAX

6520

Variable Name: I61 I Width: 8 Num Variable Number: 636 Type: Mnemonic: Format: YESNO

N:

Label: Trouble getting Along With People, Imputed

Universe Question Text: User Note:

Construct Specs:

Label Percent Cum Percent Frequency Value

0=NO 4390 0 67.33 67.33 32.67 2130 1=YES 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C EQUIPFUNCLIM I Width: 4 Variable Number: 637 Type: Num Mnemonic: Format: YESNO

N:

6520 Uses Equip/Device for Functional/Sensory Limitation, Imputed

Label:

Universe

Question Text: User Note: Construct Specs:

Label Cum Percent Frequency Value Percent

4368 0=NO 66.99 66.99 2152 1=YES 33.01 1 100

Eligible Missing StDev Median MIN MAX Base N Mean

6520

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C PCS8TOT I Variable Name:

Variable Number: 638

Mnemonic: N:

6520

Label: SF8 Physical Summary Score, imputed

Universe

Question Text: User Note: Construct Specs:

Missing Base N Mean StDev Median MIN MAX Eligible 47 6520 0 6520 48.041065951 12.44079138 18 77

8

Num

DR

8

Num

DR

8

Num

CAGEIND

Width:

Type:

Format:

Format:

C_MCS8TOT_I Width: Variable Name: Variable Number: 639 Type: Format:

Mnemonic:

N: 6520

Label: SF8 Mental Summary Score, imputed

Universe

Question Text: User Note: Construct Specs:

Eligible Missing Base N StDev Median MIN MAX Mean 49 6520 6520 48.885395706 12.931822688 15 80

Variable Name: CAGESCORE INDICATOR I Width: Variable Number: 640 Type:

Mnemonic:

N: 6520 Label: CAGE Alcohol Score, Imputed

Universe

Question Text: User Note:

Construct Specs:

Eligible Missing Base N Mean StDev Median MIN MAX 0 0 6520 0 6520 0.048006135 0.2137955951 1

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 Variable Name:
 J3
 Width:
 8

 Variable Number:
 641
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Pay For Any Medicaid Coverage

Universe (J2=01)

Question Text: {Do you/Does NAME} have to pay for any of this Medicaid coverage?

User Note : Construct Specs:

Frequency 2498	Value .=LOGICAL SKIP	Label 38.31	Percent 38.31	Cum Percent
86	D	.D=DON'T KNOW	1.32	39.63
14	P	.P=PARTIAL	0.21	39.85
1	R	.R=REFUSED	0.02	39.86
2883	0	0=NO	44.22	84.08
1038	1	1=YES	15.92	100

Eligible Missing Base N Mean StDev Median MIN MAX

4022

 Variable Name:
 J8
 Width:
 8

 Variable Number:
 642
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: No Current Health Insurance

Universe (J7=00)

Question Text: It appears that {you do/NAME does} not currently have any health insurance coverage

to help pay for services from hospitals, doctors, and other health professionals.

Is that correct?

User Note : Construct Specs:

Frequency 6111	Value .=LOGICAL SKIP	Label 93.73	Percent 93.73	Cum Percent
12	D	.D=DON'T KNOW	0.18	93.91
15	P	.P=PARTIAL	0.23	94.14
4	R	.R=REFUSED	0.06	94.2
122	0	0=NO	1.87	96.07
256	1	1=YES	3.93	100

Eligible Missing Base N Mean StDev Median MIN MAX 409

 Variable Name:
 J10
 Width:
 8

 Variable Number:
 643
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Covered by a Health Insurance in 2003

Universe (All)

Question Text: Now, I'd like you to think back to 2003. In 2003, {Were you/Was NAME} covered by

any type of health insurance?

User Note : Construct Specs:

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Frequency	Value	Label	Percent	Cum Percent
47	D	.D=DON'T KNOW	0.72	0.72
16	P	.P=PARTIAL	0.25	0.97
5	R	.R=REFUSED	0.08	1.04
1195	0	0=NO	18.33	19.37
5257	1	1=YES	80.63	100

6520

J11_1 Variable Name: Width: 4 Variable Number: 644 Num Type: Format: INSRNC2X

Mnemonic:

N: 6520

Label: Had Medicaid in 2003

Universe (J10=01)

Question Text: Did {you/NAME} have Medicaid?

User Note : Construct Specs:

Frequency 1247	Value .=LOGICAL SKIP	Label 19.13	Percent 19.13	Cum Percent
51	D	.D=DON'T KNOW	0.78	19.91
16	P	.P=PARTIAL	0.25	20.15
1	R	.R=REFUSED	0.02	20.17
2010	0	0=NO	30.83	51
3195	1	1=MEDICAID	49	100

Eligible MIN MAX Missing Base N Mean StDev Median

Format:

INSRNC2X

5273

Variable Name: J11_2 Width: 4 Variable Number: 645 Type:

Mnemonic:

6520 N:

Had Medicare in 2003 Label:

Universe (J10=01)

Question Text: Did {you/NAME} have Medicare?

User Note : Construct Specs:

Frequency 1247	Value .=LOGICAL SKIP	Label 19.13		Percent 19.13	Cum Percent	
51	D	.D=DON'T	KNOW	0.78	19.91	
16	P	.P=PARTI	AL	0.25	20.15	
1	R	.R=REFUS	ED	0.02	20.17	
2698	0	0=NO		41.38	61.55	
2507	2	2=MEDICA	RE	38.45	100	
Eligible	Missing	Base N	Mean	StDev	Median MIN	MAX

5273

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 Variable Name:
 J11_7
 Width:
 4

 Variable Number:
 646
 Type:
 Num

 Mnemonic:
 Format:
 INSRNC2X

N: 6520

Label: Had Private Insur Thru Employer in 2003

Universe (J10=01)

Question Text: Did {you/NAME} have private insurance through your own employer?

User Note : Construct Specs:

Frequency 1247	Value .=LOGICAL SKIP	Label 19.13	Percent 19.13	Cum Percent
51	D	.D=DON'T KNOW	0.78	19.91
16	P	.P=PARTIAL	0.25	20.15
1	R	.R=REFUSED	0.02	20.17
4842	0	0=NO	74.26	94.43
363	7	7=PRIVATE INSURANCE THROUGH OWN EMPLOYER	5.57	100

Eligible Missing Base N Mean StDev Median MIN MAX

5273

 Variable Name:
 J11_8
 Width:
 4

 Variable Number:
 647
 Type:
 Num

 Mnemonic:
 Format:
 INSRNC2X

N: 6520

Label: Had Private Insur Thru Spouse/Partner/Parent in 2003

Universe (J10=01)

Question Text: Did {you/NAME} have private insurance through your spouse/partner/parent?

User Note : Construct Specs:

Frequency 1247	Value .=LOGICAL SKIP	Label 19.13	Percent 19.13	Cum Percent
51	D	.D=DON'T KNOW	0.78	19.91
16	P	.P=PARTIAL	0.25	20.15
1	R	.R=REFUSED	0.02	20.17
4508	0	0=NO	69.14	89.31
697	8	8=PRIVATE INSURANCE THROUGH SPOUSE/PARTNER/PARENT	10.69	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
5273							

 Variable Name:
 J11_9
 Width:
 4

 Variable Number:
 648
 Type:
 Num

 Mnemonic:
 Format:
 INSRNC2X

N: 6520

Label: Had Insurance Paid by SP/Family in 2003

Universe (J10=01)

Question Text: Did {you/NAME} have private insurance paid by yourself or your family?

User Note : Construct Specs:

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Frequency 1247	Value .=LOGICAL SKIP	Label 19.13	Percent 19.13	Cum Percent
51	D	.D=DON'T KNOW	0.78	19.91
16	P	.P=PARTIAL	0.25	20.15
1	R	.R=REFUSED	0.02	20.17
5044	0	0=NO	77.36	97.53
161	9	9=PRIVATE INSURANCE PAID BY SELF/FAMILY	2.47	100

5273

 Variable Name:
 J11_10_PUB
 Width:
 8

 Variable Number:
 649
 Type:
 Num

 Mnemonic:
 Format:
 INSRNC2X

N: 6520

Label: Had other health coverage in 2003 (Public)

Universe

Question Text:

User Note: Grouped J11_3, 4, and 5 with 10 (other) for PUF.

Construct Specs: If J11_3=3 or J11_4 =4 or, J11_5 =5 or J11_6 =6 or J11_10 =10 then J11_10_PUB = 10.

Else J11_10_PUB = J11_10.

Frequency 1247	Value .=LOGICAL SKIP	Label 19.13		Percent 19.13		Cum Percent	
51	D	.D=DON'T KNOW		0.78		19.91	
16	P	.P=PARTIAL		0.25		20.15	
1	R	.R=REFUSED		0.02		20.17	
4828	0	0=NO		74.05		94.22	
377	10	10=OTHER PLAN		5.78		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

igible Missing Base N Mean StDev Median MIN MAX

5273

 Variable Name:
 J13
 Width:
 8

 Variable Number:
 650
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Pay Any of this Medicaid Coverage in 2003

Universe (J10=01 and J12=01)

Question Text: Did {you/NAME} have to pay for any of this Medicaid coverage?

User Note : Construct Specs:

Frequency 3390	<pre>Value .=LOGICAL SKIP</pre>	Label 51.99		Percent 51.99		Cum Percent	
63	D	.D=DON'T KNOW		0.97		52.96	
18	P	.P=PARTIAL		0.28		53.24	
2379	0	0=NO		36.49		89.72	
670	1	1=YES		10.28		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

3130

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 Variable Name:
 C_CURMEDICARE
 Width:
 4

 Variable Number:
 651
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Currently Covered by Medicare

Universe

Question Text:

User Note: Currently covered by Medicare. Based on response to J1 or J9_2.

Construct Specs: If J1=1 or J9_2=2, C_CurMedicare=1. If J1=d and J8=1, d, or .L , or J1=0 and J8=0

and J9_2=d, C_CurMedicare=d. If J1= r and J8=1 or .L , or J1=0 and J8=0 and J9_2=

r, and none of J1, J8, or J9 2=d, C CurMedicare=r. If J1, J8, and J9 2=.P,

C CurMedicare=.P.

Frequency Value Label Percent Cum Percent .D=DON'T KNOW D 2.38 155 2.38 R .R=REFUSED 0.06 2.44 Ω 2622 0=N040.21 42.65 3739 1=YES 57.35 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_CURMEDICAID
 Width:
 4

 Variable Number:
 652
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Currently Covered by Medicaid

Universe

Question Text:

User Note: Currently covered by Medicaid. Based on response to J2 or J9 1.

Construct Specs: If J2=1 or J9_1=1, C_CurMedicaid=1. If J2=d and J8=1, d, or .L , or J2=0 and J8=0

and J9_2=d, C_CurMedicare=d. If J2=r and J8=1, r, or .L , or J2=0 and J8=0 and J9_2=r, and none of J2, J8, or J9_2=d, C_CurMedicare=r. If J2, J8, and J9_1=.P,

C_CurMedicaid=.P.

Frequency Value Label Percent Cum Percent 179 D .D=DON'T KNOW 2.75 2.75 R .R=REFUSED 0.08 2.82 2283 0=NO 35.02 37.84 4053 62.16 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_CURMILINSUR
 Width:
 4

 Variable Number:
 653
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: Currently Covered by Military Insurance

Universe

Question Text:

User Note: Currently covered by military insurance. Based on response to J4 or J9_3.

Construct Specs: If J4=1 or J9_3=3, then C_CurMilInsur=1. If both J4=d and J8=1, d, or .L or J4=0

and J9_3=d, C_CurMilInsur=d. If both J4=r and J8=1, r, or .L or J4=0 and J9_3= r,

and none of J4, J8, or J9_3=d, C_CurMilInsur=r. If J4, J8, and J9_3=.P,

C CurMilInsur=.P.

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Frequency	Value	Label	Percent	Cum Percent
43	D	.D=DON'T KNOW	0.66	0.66
4	R	.R=REFUSED	0.06	0.72
6264	0	0=NO	96.07	96.79
209	1	1=YES	3.21	100

6520

C CURPRIVEMP Variable Name: Width: Variable Number: 654 Num Type: Mnemonic: Format: YESNO

6520 N:

Label: Currently Covered by Priv Insurance Thru Employer

Universe

Question Text:

User Note : Currently covered by private insurance through own employer. Based on response to

J6 or J9 7.

If J6=1 or J9_7=7, C_CurPrivEmp=1. If ((J5=d or J6=d) and J8=.L, 1, or d) or Construct Specs:

((J5=0 or J6=d) and J9_7= d), C_CurPrivEmp=d. If ((J5=r or J6=r) and J8=.L, 1, or r) or ((J5=0 or J6=r) and J9_7= r)), and none of J5, J6, J8, or J9_7=d,

C_CurPrivEmp=r. If J5, J6, or J9_7=.P, C_CurPrivEmp=.P.

Frequency	Value	Label	Percent	Cum Percent
64	D	.D=DON'T KNOW	0.98	0.98
6	R	.R=REFUSED	0.09	1.07
6175	0	0=NO	94.71	95.78
275	1	1=YES	4.22	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C CURPRIVSP Width: Variable Number: 655 Nıım Type: Mnemonic: Format: YESNO

N:

Label: Currently Covered by Priv Insurance thru Spouse

Universe

Question Text:

User Note : Currently covered by private insurance through spouse/partner/parent. Based on

response to J6 or J9_8.

If J6=2 or $J9_8=8$, $C_CurPrivSp=1$. If ((J5=d or J6=d) and J8=.L, 1, or d) or ((J5=0) or (J5=0) or Construct Specs:

or J6=d) and J9_8= d), C_CurPrivSp=d. If ((J5=r or J6=r) and J8=.L, 1, or r) or ((J5=0 or J6=r) and J9 8=r), and none of J5, J6, J8, or J9 8=d, C CurPrivSp=r. If

J5, J6, or J9_8=.P, C_CurPrivSp=.P.

Frequency	Value	Label	Percent	Cum Percent
64	D	.D=DON'T KNOW	0.98	0.98
6	R	.R=REFUSED	0.09	1.07
5722	0	0=NO	87.76	88.83
728	1	1=YES	11.17	100

Missing StDev Median MIN MAX Eligible Base N Mean

6520

10/1/2009 Page 263 of 285 Variable Name: Width: C CURPRIVSELF 4 Variable Number: Num 656 Type: Mnemonic: Format: YESNO

6520

Label: Currently Covered by Priv Insurance Thru Self

Universe

Question Text:

Currently covered by private insurance paid for by self/family. Based on response User Note:

to J6 or J9 9.

If J6=3 or J9 9=9, C CurPrivSelf=1. If ((J5=d or J6=d) and J8=.L, 1, or d) or Construct Specs:

 $((J5=0 \text{ or } J6=\overline{d}) \text{ and } J9_9=d)$, C_CurPrivSelf=d. If ((J5=r or J6=r) and J8=.L, 1, or

r) or ((J5=0 or J6=r) and J9_9= r), and none of J5, J6, J8, or J9_8=d, C_CurPrivSelf=r. If J5, J6, or J9_9=.P, C_CurPrivSelf=.P.

Frequency	Value	Label	Percent	Cum Percent
64	D	.D=DON'T KNOW	0.98	0.98
6	R	.R=REFUSED	0.09	1.07
6280	0	0=NO	96.32	97.39
170	1	1=YES	2.61	100

Eligible StDev Median MIN MAX Missing Base N Mean

6520

Variable Name: C CUROTHERINSUR Width: 4 Variable Number: 657 Type: Nıım YESNO Format:

Mnemonic: N: 6520

Label: Currently Covered by Other Insurance

Universe

Question Text:

Currently covered by other plan. Coded "yes" if report coverage associated with User Note:

Indian Health Service, Medi-Gap, State program, or other plan.

If J9 4=4 or J9 5=5 or J9 6=6 or J9 10=10, C CurOtherInsur=1. If J9 4=d or J9 5=d Construct Specs:

or J9 6=d or J9 10=d, or J8=d, C CurOtherInsur=d. If J9 4=r or J9 5=r or J9 6=r or J9_10=r, or J8=r, and none of J9_4, J9_5, J9_6, J9_10, or J8=d, C_CurOtherInsur=r. If J9_4=.P or J9_5=.P or J9_6=.P or J9_10=.P, C_CurOtherInsur=.P. If J8=1 then

C CurOtherInsur=0.

Frequency	Value	Label		Percent		Cum Percent	
31	D	.D=DON'T KNO	OW	0.48		0.48	
4	R	.R=REFUSED		0.06		0.54	
6441	0	0=NO		98.79		99.33	
44	1	1=YES		0.67		100	
Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

10/1/2009 Page 264 of 285 Variable Name: C CURNOINSUR Width: 4 Variable Number: Type: Nıım NOTNSUR Mnemonic: Format:

N:

6520

Label: Currently No Insurance

Universe

Question Text:

Currently not covered by any insurance. Coded "yes" if J8=1 or no insurance User Note:

coverage mentioned in J9.

If J8=1 or (J9 1=0 and J9 2=0 and J9 3=0 and J9 4=0 and J9 5=0 and J9 6=0 and Construct Specs:

J9 7=0 and J9 8=0 and J9 9=0 and J9 10=0) then C CurNoInsur=1. Else if J9 1 orJ9 2 or J9_3 or J9_4 or J9_5 or J9_6 or J9_7 or J9_8 or J9_9 or J9_10 or J8=d or r, then

C CurNoInsur=2; If J8=.P, C CurNonInsur=.P.

Frequency Value Label Percent Cum Percent 6224 0=HAS INSURANCE 95.46 95.46 0 261 1 1=NO INSURANCE 4 99.46 3.5 2 2=UNKNOWN 0.54 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

INCSOURCE1 PUB Width: 8 Variable Name: Variable Number: 659 Type: Num Mnemonic: Format: YESNO

6520 N:

Label: Recvd Inc from Priv Dis, Work Comp, or Unemploy Last Month (Public)

Universe

Question Text:

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

if K6_a=1 or K6_b =1 or K6_e=1 then IncSource1_PUB=1. Else IncSource1 PUB=0. If Construct Specs:

 $K6_c=1$ or $K6_d=1$, then $IncSource2_PUB=1$. Else $IncSource2_PUB=0$. If $K6_f=1$, then IncSource3 PUB=1. Else IncSource3 PUB=0. If K6 g=1 or K6 h=1, then IncSource4 PUB

=1. Else IncSource4_PUB = 0. If K11 =1, then IncSource5_PUB = 1. Else IncSource5 PUB = 0. If K14 1=1 or K14 2 =1 or K14 3=1 or K14 4 =1, then

IncSource6 PUB = 1. Else IncSource6 PUB = 0. If K4 = 1 then IncSource7 PUB = 1. Else

Frequency Value Label Percent Cum Percent 6258 0 0=NO 95.98 95.98 262 1=YES 4.02 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

INCSOURCE2 PUB Width: 8 Variable Name: Variable Number: 660 Type: Num Format: YESNO

Mnemonic:

N: 6520 Label: Recvd Inc from Vet Ben or Public Assis Last Month (Public)

Universe

Question Text:

Indicates sources received income from last month. K4, K6, and K14 grouped for PUF. User Note:

Construct Specs: See IncSource1 PUB.

10/1/2009 Page 265 of 285 Frequency Value Label Percent Cum Percent 0=NO 93.36 93.36 6087 0

433 1 6.64 100 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

YESNO

6520

Variable Name: INCSOURCE3 PUB Width: 8 Variable Number: 661 Type: Nıım

Mnemonic:

Format: 6520 N:

Label: Recvd Inc from Priv Pension Last Month (Public)

Universe

Question Text:

Indicates sources received income from last month. K4, K6, and K14 grouped for PUF. User Note:

Construct Specs: See IncSourcel PUB.

Frequency Value Label Percent Cum Percent

96.81 6312 Ω 0=NO96.81 208 1 1=YES 3.19 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: INCSOURCE4 PUB Width: 8 Variable Number: 662 Type: Nıım Mnemonic: Format: YESNO

6520 N:

Label: Recvd Inc from Other on Reg or Non-Reg Basis Last Month (Public)

Universe

Question Text:

Indicates sources received income from last month. K4, K6, and K14 grouped for PUF. User Note:

Construct Specs: See IncSourcel PUB.

Label Percent Cum Percent Frequency Value 6160 0 0=NO94.48 94.48

360 5.52 100 1 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: INCSOURCE5 PUB Width: 8

Variable Number: 663 Type: Num Mnemonic: Format: YESNO

6520 N•

Label: Recvd Inc from Food Stamps Last Month (Public)

Universe

Question Text:

User Note : Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSourcel PUB.

10/1/2009 Page 266 of 285 Frequency Value Label Percent Cum Percent

0=NO 75.28 75.28 4908 0 1612 1 24.72 100 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: INCSOURCE6 PUB Width: 8 Variable Number: 664 Type: Nıım Format: YESNO

Mnemonic:

N: 6520

Label: Recvd Housing, Energy, Food, or Other Gov Assis Last Month (Public)

Universe

Question Text:

User Note : Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1 PUB.

Frequency Value Label Percent Cum Percent

6160 0 0=NO94.48 94.48 360 1 1=YES 5.52 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

INCSOURCE7 PUB Width: Variable Name: Variable Number: 665 Type: Nıım YESNO

Mnemonic: Format: 6520

N:

Label: Recvd Inc From Social Security Last Month (Public)

Universe

Question Text:

Indicates sources received income from last month. K4, K6, and K14 grouped for PUF. User Note:

Construct Specs: See IncSourcel PUB.

Cum Percent Frequency Value Label Percent

413 0 0=NO6.33 6.33 6107 1 93.67 100 1=YES

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C LSTMNTHPAY PUB Width: 8

Variable Number: 666 Type: Num Mnemonic: Format: TOP16CD

N• 6520

Label: Last Month Pay, Pre-Tax (Public)

Universe

Question Text:

User Note : Last month pay (pre-tax). Based on K3 (logical zero coded if K3=.L). Grouped into 5

categories for PUF: 0, 1=200 or <, 2=201-600; 3=601-800, and 4=>800.

Construct Specs: If K3=.P, C LstmnthPay=P. If K3=.L, C LstmnthPay=0. Else, C LstMnthPay=k3.

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Frequency	Value D	Label .D=DON'T KNOW	Percent 1.96	Cum Percent
19	P	.P=PARTIAL	0.29	2.25
17	R	.R=REFUSED	0.26	2.52
5702	0	0	87.45	89.97
231	1	1=200 OR less	3.54	93.51
213	2	2=201-600	3.27	96.78
56	3	3=601-800	0.86	97.64
154	4	4=>800	2.36	100

6520

 Variable Name:
 N_SSILASTMNTH_PUB
 Width:
 8

 Variable Number:
 667
 Type:
 Num

 Mnemonic:
 Format:
 TOP26CD

N: 6520

Label: SSI Benefit Paid Month Before Interview (Public)

Universe

Question Text:

User Note : Top coded at 800 for PUF.

Construct Specs: This is the value of PAYSyymm (SSI Benefit Paid) in the month before interview.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	0	6520	237.00920245	280.17801615	0	0	800

 Variable Name:
 C_TOTGOVCASHBEN_PUB
 Width:
 8

 Variable Number:
 668
 Type:
 Num

 Mnemonic:
 Format:
 TOP17CD

 N:
 6520

Label: Total Government Cash Benefits Recvd (Public)

Universe

Question Text:

User Note : Non-zero values bottom coded at 30 and top coded at 1600 for PUF.
Construct Specs: C_TotGovCashBen=C_AmtVetBen_i+C_AmtPubAssis_i+N_TotSSbenLastMnth.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	0	6520	728.22699387	360.19176091	610	0	1600

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 Variable Name:
 C_TOTNONCASHBEN_PUB
 Width:
 8

 Variable Number:
 669
 Type:
 Num

 Mnemonic:
 Format:
 TOP18CD

N: 6520

Label: Total Non-Cash Benefits Recvd (Public)

Universe

Question Text:

User Note: Top coded at 230 for PUF.

Construct Specs: C_TotNonCashBen=C_AmtFoodStamp+C_AmtOthGov. If C_AmtFoodStamp or C_AmtOthGov=d,

C TotNonCashBen=d. If C AmtFoodStamp or C AmtOthGov=r, and neither=d,

C_TotNonCashBen=r. If C_AmtFoodStamp or C_AmtOthGov=.P, C_TotNonCashBen= .P.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	380	6140	29.278501629	63.565791371	0	0	230

 Variable Name:
 L3_I_PUB
 Width:
 8

 Variable Number:
 670
 Type:
 Num

 Mnemonic:
 Format:
 GRADEP

N: 6520

Label: Highest Year/Grade Finished in School (Public)

Universe

Question Text:

User Note: Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3

years); 4=4-year degree or higher; 5=0ther for PUF.

Construct Specs: if L3 i=1 then L3 i PUB = 1. Else if L3 i =2,3, or 4 then L3 i PUB = 2. Else if

L3_i=5 or 6, then L3_i_PUB = 3. Else if L3_i = 7,8, or 9, then L3_i_PUB = 4. Else if L3_i = 10 and 11 then L3_i PUB = 5.

if L3 i =10 or 11, then L3 i PUB = 5.

Frequency	Value	Label	Percent	Cum Percent
2159	1	1=Did not complete HS or GED	33.11	33.11
2655	2	2=HS or equivalent	40.72	73.83
952	3	3=Some college (1-3 years)	14.6	88.44
324	4	4=4-year degree or higher	4.97	93.4
430	5	5=Other	6.6	100

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX

6520

 Variable Name:
 L4 PUB
 Width:
 8

 Variable Number:
 671
 Type:
 Num

 Mnemonic:
 Format:
 GRADEP

N: 6520

Label: Highest Year/Grade Finished in School, Father (Public)

Universe

Question Text:

User Note: Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3

years); 4=4-year degree or higher; 5=Other for PUF.

Construct Specs: if L4=1 then L4 PUB = 1. Else if L4 =2,3, or 4 then L4 PUB = 2. Else if L4=5 or 6,

then $L4_PUB = \overline{3}$. Else if L4 = 7, 8, or 9, then $L4_PUB = 4$. Else if L4 = 10 or 11,

then L4 PUB = 5.

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Frequency 2246	Value D	Label .D=DON'T KNOW	Percent 34.45	Cum Percent 34.45
19	P	.P=PARTIAL	0.29	34.74
24	R	.R=REFUSED	0.37	35.11
1781	1	1=Did not complete HS or GED	27.32	62.42
1486	2	2=HS or equivalent	22.79	85.21
369	3	3=Some college (1-3 years)	5.66	90.87
534	4	4=4-year degree or higher	8.19	99.06
61	5	5=Other	0.94	100

6520

Variable Name: L5 PUB Width: 8 Variable Number: 672 Type: Num Mnemonic: Format: GRADEP

N:

Label: Highest Year/Grade Finished in School, Mother (Public)

Universe

Question Text:

Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3 User Note :

years); 4=4-year degree or higher; 5=Other for PUF.

if L5=1 then L5_PUB = 1. Else if L5 = 2,3, or 4 then L5_PUB = 2. Else if L5=5 or 6, then L5_PUB = 3. Else if L5=7,8, or 9, then L5_PUB = 4. Else if L5 = 10 or 11, Construct Specs:

then L5 $\overline{P}UB = 5$.

6520

Frequency	Value D	Label .D=DON'T KNOW	Percent 22.79	Cum Percent 22.79
19	P	.P=PARTIAL	0.29	23.08
17	R	.R=REFUSED	0.26	23.34
1874	1	1=Did not complete HS or GED	28.74	52.09
2012	2	2=HS or equivalent	30.86	82.94
523	3	3=Some college (1-3 years)	8.02	90.97
512	4	4=4-year degree or higher	7.85	98.82
77	5	5=Other	1.18	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: L8_I_PUB Width: 8 Variable Number: 673 Type: Num L8PUB Mnemonic: Format:

N:

Label: Marital Status (Public)

Universe

Question Text:

User Note : Grouped as: 1=Married; 2=Other for PUF.

if L8_i =1 then L8_i_PUB = 1. If L8_i > or = 2 then L8_i_PUB = 2. Construct Specs:

10/1/2009 Page 270 of 285 Frequency Value Label Percent Cum Percent 22.98 1498 1 1=Married 22.98

5022 2 77.02 100 2=Other

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: L11 I PUB Width: 8 Variable Number: 674 Type: Nıım Format: L11PB

Mnemonic:

N: 6520

Label: Living Situation (Public)

Universe

Question Text:

Grouped as 1=Live with parents/spouse/partner, 6=Other for PUF. User Note :

If L11 i =2, then L11 i PUB = 2. Else L11 i PUB = 6. Construct Specs:

Frequency Value Label Percent Cum Percent

2=You live with 4373 2 67.07 67.07

parents/spouse/partner

2147 6=Other 32.93 100

Eligible Base N Mean StDev Median MIN MAX Missing

6520

L12 PUB Width: 8 Variable Name: Variable Number: 675 Num Type: Mnemonic: T.12 PB Format:

N:

6520 Type of Place Live (Public) Label:

Universe

Question Text:

User Note : Grouped as 1= Single family home/Mobile home/Regular apartment, 13=Other for PUF.

Construct Specs: If $L12 = \langle or = 3 \text{ then } L12 \text{ PUB} = 1. \text{ Else } L12 \text{ PUB} = 13.$

Label Percent Cum Percent Frequency Value 5845 1=Single family home/mobile home/regular apartment 89.65 89.65 1 675 13 13=Other 10.35 100

Eligible Missing Base N Mean StDev Median MTN MAX

6520

T.15 Width: 8 Variable Name: Variable Number: 676 Type: Num Mnemonic: Format: YESNO

N:

Label: Live in Place for People With Disabilities

Universe (L13=01)

Question Text: Is this place primarily for people with hearing or vision impairments, mental

illness, mental retardation, or developmental disabilities?

User Note:

Construct Specs:

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Frequency 5826	Value .=LOGICAL SKIP	Label 89.36	Percent 89.36	Cum Percent
6	D	.D=DON'T KNOW	0.09	89.45
19	P	.P=PARTIAL	0.29	89.74
1	R	.R=REFUSED	0.02	89.75
229	0	0=NO	3.51	93.27
439	1	1=YES	6.73	100

694

 Variable Name:
 C_NUMADULTHH_PUB
 Width:
 8

 Variable Number:
 677
 Type:
 Num

 Mnemonic:
 Format:
 HHPUB

N: 6520

Label: Number of Adults in Household (Public)

Universe

Question Text:

User Note : Top coded at 2 for PUF

Construct Specs: If L11_i=1, C_Numadulthh_PUB=1. If L11>01 and L12 < 4, C_Numadulthh_PUB=L16. Else

C_NumadulthhPUB=1. If C_NumadulthhPUB > 2, C_NumadulthhPUB=2.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	11	6509	1.6449531418	0.4785642824	2	1	2

 Variable Name:
 L24_PUB
 Width:
 8

 Variable Number:
 678
 Type:
 Num

 Mnemonic:
 Format:
 TOP13CD

N: 6520

Label: Household income in 2003 (Public)

Universe

Question Text:

User Note: Top coded as 9 (75,001) for PUF.

Construct Specs:

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Frequency 4117	Value .=LOGICAL SKIP	Label 63.14	Percent 63.14	Cum Percent
868	D	.D=DON'T KNOW	13.31	76.46
19	P	.P=PARTIAL	0.29	76.75
210	R	.R=REFUSED	3.22	79.97
222	1	1=\$2500 or less	3.4	83.37
144	2	2=\$2501 to \$5000	2.21	85.58
311	3	3=\$5001 to \$10000	4.77	90.35
249	4	4=\$10001 to \$20000	3.82	94.17
155	5	5=\$20001 to \$30000	2.38	96.55
74	6	6=\$30001 to \$40000	1.13	97.68
64	7	7=\$40001 to \$50000	0.98	98.67
50	8	8=\$50001 to \$75000	0.77	99.43
37	9	9=\$75001 to more than \$100000	0.57	100

Width:

Type:

Format:

8

Num

YESNO

2403

Variable Name: C_COHAB_I
Variable Number: 679

Mnemonic:

N: 6520

Label: Cohabitation Status, Imputed

Universe
Question Text:
User Note:
Construct Specs:

 Frequency
 Value
 Label
 Percent
 Cum Percent

 4730
 0
 0=NO
 72.55
 72.55

 1790
 1
 1=YES
 27.45
 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

 Variable Name:
 C_RACE_I_PUB
 Width:
 8

 Variable Number:
 680
 Type:
 Num

 Mnemonic:
 Format:
 RACEPB

N: 6520

Label: Race, Imputed (Public)

Universe

Question Text:

User Note : Grouped as 5=White, 7=Other for PUF.

Construct Specs: If C_race_i=5, C_race_i_pub=5. Else, C_race_i_pub=7.

 Frequency
 Value
 Label
 Percent
 Cum Percent

 4501
 5
 5=WHITE
 69.03
 69.03

 2019
 7
 7=OTHER
 30.97
 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

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Width: Variable Name: C_BMI_CAT_I 8 Variable Number: 6<u>8</u>1 Num Type: BMICAT Mnemonic: Format:

6520

Label: Body Mass Index Categories, Imputed

Universe

Question Text: User Note: Construct Specs:

Frequency	Value	Label	Percent	Cum Percent
267	1	1=Underweight	4.1	4.1
1975	2	2=Normal Weight	30.29	34.39
1726	3	3=Overweight	26.47	60.86
2552	4	4=Obese	39.14	100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: C HHSIZE PUB Width: Variable Number: 682 Nıım Type: Mnemonic: Format: HH6SIZE

N: 6520

Label: Household Size (Public)

Universe

Question Text:

User Note: Top coded at 6 for PUF.

If L11_i=1, C_Hhsize_PUB=1. If L11_i=d, r, or 2, and L16 \neq d or r and L17 \neq d or r Construct Specs:

then C_Hhsize_PUB=L16+L17. If L11_i=3, 4, or 5, and L12 < 4, C_Hhsize_PUB=L16+L17. If L11_i=2, 3, 4, or 5 and L12 > 3, C_Hhsize_PUB=1. If L16-d or L17-d, C Hhsize PUB-d. Else if L16-r or L17-r, and none of L16 or L17-d,

C Hhsize PUB=r. If L11 i=.P, Hhsize PUB=.P. Top coded at 6.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	28	6492	2.5790203327	1.4758604294	2	1	6

C NUMOWNCHILDHH PUB Variable Name: Width: Variable Number: 683 Type: Num TOP3CD Mnemonic: Format:

N: 6520

Label: Number of Own Children in Household (Public)

Universe

Question Text:

User Note: Top coded at 1 for PUF.

If L17 >0, C NumOwnChildHH=L19. If L17= .D or .R, C NumOwnChildHH=L17. Else, Construct Specs:

C_NumOwnChildHH=0. Top code at 1.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	77	6443	0.19633711	0.3972572756	0	0	1

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 Variable Name:
 C_NUMNONOWNCHILDHH_PUB
 Width:
 8

 Variable Number:
 684
 Type:
 Num

 Mnemonic:
 Format:
 TOP3CD

N: 6520

Label: Number of Non-Own Children in Household (Public)

Universe

Question Text:

User Note: Top coded at 3 for PUF. Supressed if number non-own children in household + number

own children in household is >4 or if number own children in household + number own children outside the household >4 to prevent reverse calculating from totals.

Construct Specs: C NumNonOwnChildHH PUB-C NumOwnchildHH PUB-C NumChildHH PUB. Top code at 3. If

C NumOwnChildHH PUB+C NumOwnCHildOHH PUB>4, C NumNonOwnChildHH PUB=.S.

Eligible Missing Base N Mean StDev Median MIN MAX 6520 77 6443 0.2103057582 0.6197158739 0 0 3

 Variable Name:
 C_NUMOWNCHILDOHH_PUB
 Width:
 8

 Variable Number:
 685
 Type:
 Num

 Mnemonic:
 Format:
 TOP3CD

N: 6520

Label: Number of Own Children Outside of Household (Public)

Universe
Question Text:

User Note: Top coded at 3 for PUF. Supressed if number non-own children in household + number

own children in household is >4 or if number own children in household + number own children outside the household >4 to prevent reverse calculating from totals.

Construct Specs: If L20=0, C_NumOwnChildOHH_PUB=0. If L20=d or r, C_NumOwnChildOHH_PUB=L20. If

L20=1, C_NumOwnChildOHH=L21. Top code at 3. If

C_NumNonOwnChildHH_PUB+C_NumOwnChildHH_PUB > 4, C_NumOwnChildOHH_PUB=.S. If C_NumOwnChildHH_PUB+C_NumOwnChildOHH_PUB>4, C_NumNonOwnChildHH_PUB = .S.

Eligible Missing Base N Mean StDev Median MIN MAX 6520 34 6486 0.1688251619 0.5461206071 0 0

 Variable Name:
 C_NUMCHILDHH_PUB
 Width:
 8

 Variable Number:
 686
 Type:
 Num

 Mnemonic:
 Format:
 TOP4CD

N: 6520

Label: Number of Children in Household (Public)

Universe

Question Text:

User Note : Top coded at 1 for PUF.

Construct Specs: If L17= .L, C NumChildhh PUB=L17. Top code at 1.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	33	6487	0.3047633729	0.4603426193	0	0	1

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 Variable Name:
 C_NUMOWNCHILD_PUB
 Width:
 8

 Variable Number:
 687
 Type:
 Num

 Mnemonic:
 Format:
 TOP4CD

N: 6520

Label: Number of Own Children (Public)

Universe

Question Text:

User Note: Top coded at 4 for PUF

Construct Specs: C_NumOwnChild_PUB=C_NumOwnChildhh_PUB+C_NumOwnChildOhh_PUB.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	86	6434	0.522691949	0.9871856544	0	0	4

 Variable Name:
 C_FEDPOVERTYLEVEL_CAT1
 Width:
 8

 Variable Number:
 688
 Type:
 Num

 Mnemonic:
 Format:
 POVCAT

N: 6520

Label: Federal Poverty Level Categories, Imputed

Universe

Question Text:
User Note:
Construct Specs:

Frequency	Value	Label 1=0-49%	Percent	Cum Percent	
2267	2	2=50-99%	34.77	52.98	
1157	3	3=100-149%	17.75	70.72	
566	4	4=150-199%	8.68	79.4	
373	5	5=200-249%	5.72	85.12	
237	6	6=250-299%	3.63	88.76	
278	7	7=300-399%	4.26	93.02	
177	8	8=400-499%	2.71	95.74	
102	9	9=500-599%	1.56	97.3	
176	10	10=600% and up	2.7	100	
Eligible	Missing	Base N Mean	StDev	Median MIN	MAX

6520

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 Variable Name:
 C_HHINC2003_PUB
 Width:
 8

 Variable Number:
 689
 Type:
 Num

 Mnemonic:
 Format:
 TOP15CD

N: 6520

Label: 2003 Household Income (Public)

Universe

Question Text:

User Note: Percent of federal poverty threshold relative to number of people in household for

2003. Based on Census Bureau 2003 thresholds. Grouped as 1=<10,000, 2=10,000-20,000, 3=20,001-30,000, 4=30,001-40,00, 5=40,001-60,000, 6=60,001 and > for PUF.

Construct Specs: If C_HhInc2003, C_Hhsize, C_NumChildhh, or C_Intage= d then C_FedPorvertyLevel = d.

If C_HhInc2003, C_Hhsize, C_NumChildhh, or C_Intage= r, and none of C_HhInc2003, C_Hhsize, C_NumChildhh=d, then C_FedPorvertyLevel = r. If C_HhInc2003, C_Hhsize, or

C NumChildhh, =.P, C FedPovertyLevel=.P. Else, if C Hhsize=1 and OrgSampInfo age >=

65 C FedPovertyLevel=C HhInc2003/8825. If C Hhsize=1 and OrgSampInfo age < 65, C FedPovertyLevel=C HhInc2003/9573. Else if C Hhsize=2 and C numchildhh pov=0, and OrgSampInfo age >= 65, C FedPovertyLevel=C HhInc2003/11122. If C Hhsize=2 and C numchildh pov=0, and $\overline{\text{OrgSampInfo}}$ age $< \overline{65}$, C FedPovertyLevel= $\overline{\text{C}}$ HhInc2003/12321. Else if C_Hhsize=2 and C_numchildhh_pov=1, and OrgSampInfo_age >= 65, C FedPovertyLevel=C HhInc2003/12634. If C Hhsize=2 and C numchildhh pov=1, and OrgSampInfo age < $6\overline{5}$, C FedPovertyLevel=C HhInc2003/12682. Else if C Hhsize=3 and C numchildhh pov=0, C FedPovertyLevel=C HhInc2003/14393. If C Hhsize=3 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/14810. If C Hhsize=3 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/14824. Else if C_Hhsize=4 and C_numchildhh_pov=0, C_FedPovertyLevel=C_HhInc2003/18979. If C_Hhsize=4 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/19289. If C_Hhsize=4 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/18660. If C_Hhsize=4 and C_numchildhh_pov=3, C_FedPovertyLevel=C_HhInc2003/18725. Else if C_Hhsize=5 and C_numchildhh_pov=0, C_FedPovertyLevel=C_HhInc2003/22887. If C_Hhsize=5 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/23220. If C_Hhsize=5 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/22509. If C_Hhsize=5 and C_numchildhh_pov=3, C_FedPovertyLevel=C_HhInc2003/21959. If C_Hhsize=5 and C_numchildhh_pov=4, C_FedPovertyLevel=C_HhInc2003/21623. Else if C_Hhsize=6 and C numchildhh pov=0, C FedPovertyLevel=C HhInc2003/26324. If C Hhsize=6 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/26429. If C_Hhsize=6 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/25884. If C_Hhsize=6 and C_numchildhh_pov=3, C_FedPovertyLevel=C_HhInc2003/25362. If C_Hhsize=6 and C numchildhh pov=4, C FedPovertyLevel=C HhInc2003/24586. If C Hhsize=6 and C_numchildhh_pov=5, C_FedPovertyLevel=C_HhInc2003/24126. Else if C_Hhsize=7 and C_numchildhh_pov=0, C_FedPovertyLevel=C_HhInc2003/30289. If C_Hhsize=7 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/30479. If C_Hhsize=7 and C_numchildhh pov=2, C_FedPovertyLevel=C_HhInc2003/29827. If C_Hhsize=7 and C_numchildhh_pov=3, C_FedPovertyLevel=C_HhInc2003/29372. If C_Hhsize=7 and C numchildhh pov=4, C FedPovertyLevel=C HhInc2003/28526. If C Hhsize=7 and C numchildhh pov=5, C FedPovertyLevel=C HhInc2003/27538. If C Hhsize=7 and C_numchildhh_pov=6, C_FedPovertyLevel=C_HhInc2003/26454. Else if C_Hhsize=8 and C_numchildhh_pov=0, C_FedPovertyLevel=C_HhInc2003/33876. If C_Hhsize=8 and C_numchildhh pov=1, C_FedPovertyLevel=C_HhInc2003/34175. If C_Hhsize=8 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/33560. If C_Hhsize=8 and C numchildhh pov=3, C FedPovertyLevel=C HhInc2003/33021. If C Hhsize=8 and C_numchildhh_pov=4, C_FedPovertyLevel=C_HhInc2003/32256. If C_Hhsize=8 and C numchildhh pov=5, C FedPovertyLevel=C HhInc2003/31286. If C Hhsize=8 and C_numchildhh_pov=6, C_FedPovertyLevel=C_HhInc2003/30275. If C_Hhsize=8 and C_numchildhh_pov=7, C_FedPovertyLevel=C_HhInc2003/30019. Else if C_Hhsize>=9 and C_numchildhh_pov=0, C_FedPovertyLevel=C_HhInc2003/40751. If C_HhsiZe=>9 and C_numchildhh_pov=1, C_FedPovertyLevel=C_HhInc2003/40948. If C_Hhsize>=9 and C_numchildhh_pov=2, C_FedPovertyLevel=C_HhInc2003/40404. If C_Hhsize>=9 and C_numchildhh_pov=3, C_FedPovertyLevel=C_HhInc2003/39947. If C_Hhsize>=9 and C numchildhh pov=4, C FedPovertyLevel=C HhInc2003/39196. If C Hhsize>=9 and C numchildhh pov=5, C FedPovertyLevel=C HhInc2003/38163. If C Hhsize>=9 and

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Frequency 2160	Value D	Label .D=DON'T KNOW	Percent 33.13	Cum Percent
19	P	.P=PARTIAL	0.29	33.42
248	R	.R=REFUSED	3.8	37.22
1697	1	1=<10,000	26.03	63.25
1112	2	2=10,000-20,000	17.06	80.31
483	3	3=20,001-30,000	7.41	87.71
280	4	4=30,001-40,000	4.29	92.01
266	5	5=40,001-60,000	4.08	96.09
255	6	6=60,000 and >	3.91	100

6520

Variable Name:NEW_DEPENLASTMNTH_PUBWidth:8Variable Number:690Type:NumMnemonic:Format:TOP20CD

N: 6520

Label: *CORRECTED* Dependent Payment Amount Month Before Interview (Public)

Universe

Question Text:

User Note : Top coded at 400 for PUF.

Construct Specs: IF SSDIyymm (Eligibility for SSDI--Current Pay Status) was 1 in the month before

interview, then this is the value of PBENyymm (Dependent Payment Amount) the month

before interview, it is 0 otherwise.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	0	6520	33.167177914	102.67289735	0	0	400

 Variable Name:
 NEW_SSDILASTMNTH_PUB
 Width:
 8

 Variable Number:
 691
 Type:
 Num

 Mnemonic:
 Format:
 TOP21CD

N: 652

Label: *CORRECTED* Federal SSDI Benefit Paid Month Before Interview (Public)

Universe

Question Text:

User Note: Top coded at 1300 for PUF.

Construct Specs: IF SSDIyymm (Eligibility for SSDI--Current Pay Status) was 1 in the month before

interview, then this is the value of DBENyymm (Federal SSDI Benefit Paid) the month

before interview, it is 0 otherwise.

Eligible	Missing	Base N	Mean	StDev	Median	MIN	MAX
6520	0	6520	422.45398773	421.46588508	400	0	1300

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 Variable Name:
 NEW_TOTSSBENLASTMNTH_PUB
 Width:
 8

 Variable Number:
 692
 Type:
 Num

 Mnemonic:
 Format:
 TOP22CD

N: 6520

Label: *CORRECTED* Total Benefits for the Month Before the Interview Date (Public)

Universe

Question Text:

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of dependent, SSDI, and SSI benefits last month.

Eligible Missing Base N Mean StDev Median MIN MAX 6520 0 6520 698.97239264 330.39116837 600 0 1500

 Variable Name:
 N_BENABSOFEARN_ATINT_PUB
 Width:
 8

 Variable Number:
 693
 Type:
 Num

 Mnemonic:
 Format:
 TOP23CD

N: 6520

Label: Benefits in the Absence of Earnings at Interview (Public)

Universe

Question Text:

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of half of EICMyymm (Countable Earned Income), and DBENyymm (Federal SSDI

Benefit Paid), PBENyymm (Dependent Payment Amount), FAMTyymm (Federal SSI Benefit

Due) SAMTyymm (State SSI Benefit Due) at the month of interview.

Eligible Missing StDev Median MIN MAX Base N Mean 6520 0 6520 600 0 1500 709.03374233 324.70924906

 Variable Name:
 N_MCAID_ATINT
 Width:
 8

 Variable Number:
 694
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: SSI Medicaid Eligibility Status At time of Interview (based on SSA admin data)

Universe Question Text: User Note:

Construct Specs: If MEDEyymm (Medicaid Eligibility) is 1 in month of NBS interview this is 1, 0

otherwise.

Frequency Value Label Percent Cum Percent 2683 .=LOGICAL SKIP 41.15 41.15

1252 0 0=NO 19.2 60.35 2585 1 1=YES 39.65 100

Eligible Missing Base N Mean StDev Median MIN MAX

3837

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 Variable Name:
 N_MCARE_ATINT
 Width:
 8

 Variable Number:
 695
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: SSDI Medicare Eligibility Status at time of Interview (based on SSA admin data)

Universe

Question Text: User Note:

Construct Specs: If MEDRyymm (Medicare Eligibility) is 1 in month of NBS interview, this is 1, 0

otherwise.

 Frequency
 Value
 Label
 Percent
 Cum Percent

 2595
 .=LOGICAL SKIP
 39.8
 39.8

 304
 0
 0=NO
 4.66
 44.46

3621 1 1=YES 55.54 100

Eligible Missing Base N Mean StDev Median MIN MAX

3925

 Variable Name:
 N_MTHSEARLENT_PUB
 Width:
 8

 Variable Number:
 696
 Type:
 Num

 Mnemonic:
 Format:
 MNTHG

N: 652

Label: Months Since Earliest SSI or SSDI Entitlement Date by Time of Interview (Public)

Universe

Question Text:

User Note: Grouped as: 1-18, 19-30, 31-36, 37-41 months, etc. Top coded at 361 months for PUF.

Construct Specs: Rounded result of subtracting the minimum of DOEI (Date of Initial SSDI

Entitlement) and MINELGRD (T16 First SSI Eligibility Date) from the interview date

and dividing the number by 30.4 (average number of days in a month).

If $N_{mthsEarlEnt=0}$, $N_{mthsEarlEnt_PUB=0}$. If $N_{mthsEarlEnt}$ or =1 and < or =18,

N_MthsEarlEnt_PUB=18. If N_MthsEarlEnt > or =19 and < or =30,
N_MthsEarlEnt_PUB=30. If N_MthsEarlEnt > or =31 and < or =360,
N_MthsEarlEnt_PUB=CEIL(N_MthsEarlEnt/6)*6. If N_MthsEarlEnt > 361,
N_MthsEarlEnt_PUB = 361. Else, N_MthsEarlEnt_PUB=N_MthsEarlEnt.

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Frequency		Label	Percent	Cum Percen
96	18	18=1 - 18 months	1.47	1.47
310	30	30=19 - 30 months	4.75	6.23
201	36	36=31 - 36 months	3.08	9.31
216	42	42=37 - 42 months	3.31	12.62
215	48	48=43 - 48 months	3.3	15.92
188	54	54=49 - 54 months	2.88	18.8
178	60	60=55 - 60 months	2.73	21.53
168	66	66=61 - 66 months	2.58	24.11
181	72	72=67 - 72 months	2.78	26.89
140	78	78=73 - 78 months	2.15	29.03
155	84	84=79 - 84 months	2.38	31.41
139	90	90=85 - 90 months	2.13	33.54
132	96	96=91 - 96 months	2.02	35.57
145	102	102=97 - 102 months	2.22	37.79
151	108	108=103 - 108 months	2.32	40.11
145	114	114=109 - 114 months	2.22	42.33
65	120	120=115 - 120 months	2.53	44.86
183	126	126=121 - 126 months	2.81	47.67
.58	132	132=127 - 132 months	2.42	50.09
.90	138	138=133 - 138 months	2.91	53.01
169	144	144=139 - 144 months	2.59	55.6
164	150	150=145 - 150 months	2.52	58.11
170	156	156=151 - 156 months	2.61	60.72
122	162	162=157 - 162 months	1.87	62.59
13	168	168=163 - 168 months	1.73	64.33
119	174	174=169 - 174 months	1.83	66.15
39	180	180=175 - 180 months	1.37	67.52
111	186	186=181 - 186 months	1.7	69.22
39	192	192=187 - 192 months	1.37	70.58
92	198	198=193 - 198 months	1.41	71.99
L01	204	204=199 - 204 months	1.55	73.54
39	210	210=205 - 210 months	1.37	74.91
34	216	216=211 - 216 months	1.29	76.2
9	222	222=217 - 222 months	1.52	77.71
34	228	228=223 - 228 months	1.29	79
70	234	234=229 - 234 months	1.07	80.08
59	240	240=235 - 240 months	1.06	81.13
59	246	246=241 - 246 months	1.06	82.19
51	252	252=247 - 252 months	0.78	82.98
59	258	258=253 - 258 months	1.06	84.03
53	264	264=259 - 264 months	0.97	85
52	270	270=265 - 270 months	0.8	85.8
57	276	276=271 - 276 months	0.87	86.67
53	282	282=277 - 282 months	0.81	87.48
57	288	288=283 - 288 months	1.03	88.51
56	294	294=289 - 294 months	0.86	89.37
65	300	300=295 - 300 months	1	90.37
43	306	306=301 - 306 months	0.66	91.03
52	312	312=307 - 312 months	0.8	91.83
18	318	318=313 - 318 months	0.74	92.56
17	324	324 = 319 - 324 months	0.72	93.28
16	330	330=325 - 330 months	0.71	93.99
38	336	336=331 - 336 months	0.58	94.57

38	342	342=337 - 342 months	0.58	95.15
52	348	348 = 343 - 348 months	0.8	95.95
39	354	354 = 349 - 354 months	0.6	96.55
47	360	360=355 - 360 months	0.72	97.27
178	361	361=361 months or more	2.73	100
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6520

 Variable Name:
 N_MTHSRECENT_PUB
 Width:
 8

 Variable Number:
 697
 Type:
 Num

 Mnemonic:
 Format:
 MN2THG

Mnemonic:

Label: Months Since Most Recent SSI or SSDI Entitlement Date by Time of Interview (Public)

Universe

Ouestion Text:

6520

User Note:

Grouped as: 1-18, 19-30, 31-36, 37-41 months, etc. Top coded at 241 months for PUF.

Construct Specs: Rounded result of subtracting the maximum of DOEC (Date of Current SSDI

Entitlement) and MAXELGRD (T16 Latest SSI Eligibility Date) from the interview date and dividing the number by 30.4 (average number of days in a month). In some cases the most recent entitlement date was after the interview date. In those cases, the most recent date was changed to the next most recent date using the other entitlement variables: DOEI (Date of Initial SSDI Entitlement), T2BEGSPANn (T2 Begin Span Entry), MINELGRD (T16 First SSI Eligibility Date), T16BEGSPANn (T16 Beginning Entitlement Date).

If N_MthsRecEnt=0, N_MthsRecEnt_PUB=0. If N_MthsRecEnt > or =1 and < or =18, N_MthsRecEnt_PUB=18. If N_MthsRecEnt > or =19 and < or =30, N_MthsRecEnt_PUB=30. If N_MthsRecEnt > or =31 and < or =240, N_MthsRecEnt_PUB=CEIL(N_MthsRecEnt/6) *6.

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Frequency	Value 18	Label 18=1 - 18 months		Percent 5.64	Cum Percent 5.64
552	30	30=19 - 30 months	1	8.47	14.11
301	36	36=31 - 36 months		4.62	18.73
316	42	42=37 - 42 months	1	4.85	23.57
296	48	48=43 - 48 months	1	4.54	28.11
248	54	54=49 - 54 months		3.8	31.92
262	60	60=55 - 60 months		4.02	35.94
235	66	66=61 - 66 months		3.6	39.54
228	72	72=67 - 72 months		3.5	43.04
183	78	78=73 - 78 months		2.81	45.84
173	84	84=79 - 84 months		2.65	48.5
163	90	90=85 - 90 months		2.5	51
154	96	96=91 - 96 months		2.36	53.36
155	102	102=97 - 102 mont	hs	2.38	55.74
140	108	108=103 - 108 mon	ths	2.15	57.88
137	114	114=109 - 114 mon	ths	2.1	59.98
145	120	120=115 - 120 mon	ths	2.22	62.21
158	126	126=121 - 126 mon	ths	2.42	64.63
155	132	132=127 - 132 mon	ths	2.38	67.01
181	138	138=133 - 138 mon	ths	2.78	69.79
146	144	144=139 - 144 mon	ths	2.24	72.02
138	150	150=145 - 150 mon	ths	2.12	74.14
137	156	156=151 - 156 mon	ths	2.1	76.24
110	162	162=157 - 162 mon	ths	1.69	77.93
108	168	168=163 - 168 mon	ths	1.66	79.59
123	174	174=169 - 174 mon	ths	1.89	81.47
82	180	180=175 - 180 mon	ths	1.26	82.73
84	186	186=181 - 186 mon	ths	1.29	84.02
61	192	192=187 - 192 mon	ths	0.94	84.95
70	198	198=193 - 198 mon	ths	1.07	86.03
71	204	204=199 - 204 mon	ths	1.09	87.12
70	210	210=205 - 210 mon	ths	1.07	88.19
59	216	216=211 - 216 mon	ths	0.9	89.1
56	222	222=217 - 222 mon	ths	0.86	89.95
52	228	228=223 - 228 mon	ths	0.8	90.75
39	234	234=229 - 234 mon	ths	0.6	91.35
33	240	240=235 - 241 mon	ths	0.51	91.86
531	241	241=242 months or	more	8.14	100
Eligible	Missing	Base N M	lean s	StDev Median	MIN

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6520

MAX

 Variable Name:
 N_SSDI_ATINT_PUB
 Width:
 8

 Variable Number:
 698
 Type:
 Num

 Mnemonic:
 Format:
 TOP25CD

N: 6520

Label: Federal SSDI Benefit Paid at Interview (Public)

Universe

Question Text:

User Note: Top coded at 1300 for PUF.

Construct Specs: IF SSDIyymm (Eligibility for SSDI--Current Pay Status) was 1 in month of interview,

then this is the value of DBENyymm (Federal SSDI Benefit Paid) in the month of

interview, 0 otherwise.

Eligible Missing Base N Mean StDev Median MIN MAX 6520 0 6520 422.65337423 421.17850433 400 0 1300

 Variable Name:
 N_SSI_ATINT_PUB
 Width:
 8

 Variable Number:
 699
 Num
 Type:
 Num

 Mnemonic:
 Format:
 TOP27CD

N: 6520

Label: State and Federal SSI Benefit Paid month at interview (Public)

Universe

Question Text:

User Note : Top coded at 800 for PUF.

Construct Specs: This is the value of PAYSyymm (SSI Benefit Paid) in the month of interview.

Eligible Missing Base N StDev Median MIN MAX Mean 6520 0 6520 229.05674847 50 0 800 268.21657052

 Variable Name:
 N_TOTSSBEN_ATINT_PUB
 Width:
 8

 Variable Number:
 700
 Type:
 Num

 Mnemonic:
 Format:
 TOP28CD

N: 6520

Label: Total Benefits at Interview date (Public)

Universe

Question Text:

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of dependent, SSDI, and SSI benefits at interview.

Eligible Missing Base N Mean StDev Median MIN MAX 0 600 6520 6520 0 699.15644172 330.60055438 1500

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 Variable Name:
 N_BENSTATATINT2
 Width
 8

 Variable Number:
 701
 Type:
 Num

 Mnemonic:
 Format:
 BSTATUS

N: 6520

Label: Beneficiary status at Interview, if missing then at samp info used

Universe

Question Text: User Note:

Construct Specs: If SSIyymm (Eligibility for SSI--Current Pay Status) and SSDIyymm (Eligibility for

SSDI--Current Pay Status) were both 1 during interview month, beneficiary was marked as concurrent, otherwise beneficiary was marked as SSI if SSIyymm was 1, or

SSDI if SSDIyymm was 1 at interview.

Frequency Value Label Percent Cum Percent 1=SSI ONLY BENEFITS 1 39.37 39.37 2567 2 80.17 2660 2=SSDI ONLY BENEFITS 40.8 19.83 1293 3 3=CONCURRENT BENEFITS 100

Eligible Missing Base N Mean StDev Median MIN MAX

6520

Variable Name: N_SSDINOMCR_ATINT Width 8
Variable Number: 702 Type: Num

 Variable Number:
 702
 Type:
 Num

 Mnemonic:
 Format:
 YESNO

N: 6520

Label: SSDI no Medicare at Interview

Universe Question Text:

User Note:

Construct Specs: If SSDIyymm (Eligibility for SSDI--Current Pay Status) is 1 and MEDRyymm (Medicare

Eligibility) is 0 at month of interview then this equals 1, otherwise it is 0.

Frequency Value Label Percent Cum Percent .=LOGICAL SKIP 39.89 39.89 2601 3620 0=NO55.52 95.41 299 1=YES 4.59 100

Eligible Missing Base N Mean StDev Median MIN MAX

3919

 Variable Name:
 N_PIAATINT_PUB
 Width
 8

 Variable Number:
 703
 Type:
 Num

 Mnemonic:
 Format:
 TOP24CD

N: 6520

Label: Primary Insurance Amount (PIA) at Interview (Public)

Universe

Question Text:

User Note: Top coded at 1400 for PUF.

Construct Specs: This is the value of PIAn (T2 Primary Insurance Amount) that applies at time of

interview, which is determined through the date given in PIEDn (T2 PIA Effective

Date).

Median MIN MAX Eligible Missing Base N StDev Mean 6520 0 6520 486.44171779 462.22240839 500 Ω 1400

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