IMP - 1 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Question Variable Name Date last modified 08/05/03 Question No. Variable Universe Universe Description Location Variable Label Value / Value Labels Freq. RECTYPE Generated variable Generated AGE = ALL All persons 1-2 Record Type 25 Income Imputation Sources: None Recodes: None Keywords: record type Notes: None

SRVY YR Generated variable

Generated

AGE = ALL

All persons

3-6 Survey Year

Sources: None Recodes: None

Keywords: survey year

Notes: None

# IMP - 2 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name
Question
Question No.

Variable Universe
Universe Description
Variable Label
Freq.

Value / Value Labels

HHX
Generated

AGE = ALL
All persons

Household Serial Number

Sources: None Recodes: None

7-12

Keywords: household number

Notes: Use this variable to identify individual households.

FMX Generated variable

Generated

AGE = ALL

All persons

13-14 Family Serial Number

01-30 Family number 1 thru 30

Sources: None Recodes: None

Keywords: family number

Notes: Use this variable in combination with HHX to identify individual

families.

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#### IMP - 3 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Date last modified 08/05/03 Question Question No. Variable Universe Universe Description Location Variable Label Value / Value Labels Freq. PΧ Generated variable Generated AGE = ALL All persons 15-16 Person Number

Sources: None Recodes: None

Keywords: person number

Notes: Use this variable in combination with HHX and FMX to identify

individual persons.

01-30 Person number 1 thru 30

IMPNUM Generated variable

Generated

AGE = ALL

All persons

17 Imputation number

1-5 Imputation number 1-5

Sources: None Recodes: None

Keywords: imputation number

Notes: None

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IMP - 4

NATIONAL HEALTH INTERVIEW SURVEY

IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No.	Freq.	Question Variable Universe Universe Description Variable Label Value / Value Labels	Date last modified 08/05/03
	1		
INCGRP_F Generated		Generated variable	
		AGE = ALL	
		All persons	
18		Family income group im	nputation flag
		<pre>0 Reported 1 Imputed; no informa 2 Imputed; 2-category</pre>	

Sources: None Recodes: None

Keywords: family income group imputation flag

Notes: Total combined family income group imputation flag values: 0 -- if family income group is based on reported data (either exact income or 44-category income group); 1 -- if family income group is based on imputed family income because family income group was unknown (no information reported); 2 -- if family income group is based on imputed family income because 11-category income group was unknown (2-category income information was reported).

IMP - 5

NATIONAL HEALTH INTERVIEW SURVEY

IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No. Location	Freq.	Question Date last modified 08/05/03 Variable Universe Universe Description Variable Label Value / Value Labels
INCGRP_I FIN Recode		Recode  AGE = ALL  All persons
19-20		Total combined family income (grouped)  01  0 - \$4999 02  \$5000-\$9999 03  \$10000-\$14999 04  \$15000-\$19999 05  \$20000-\$24999 06  \$25000-\$34999 07  \$35000-\$44999 08  \$45000-\$54999 10  \$65000-\$74999 11  \$75000 and over

Sources: FAMINC\_I Recodes: None

Keywords: family income group

Notes: The family's value for this variable is assigned to each member of the

family, thus making it a person-level variable.

# IMP - 6 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No.		Question Date last modified 08/05/03 Variable Universe
Location	Freq.	Universe Description Variable Label Value / Value Labels
RAT_CATF Generated		Generated variable
		AGE = ALL
		All persons
21		Poverty ratio category imputation flag
		<pre>0 Based on reported income 1 Imputed; no information</pre>
		2 Imputed; 2-category income reported 3 Imputed; 44-category income reported 5 Undefinable

Sources: None Recodes: None

Keywords: Ratio of family income to poverty threshold imputation flag

Notes: Ratio of family income to poverty threshold imputation flag values: 0 - if ratio was calculated based on reported exact family income; 1 - if ratio was calculated based on imputed family income because exact family income was not reported (no information reported); 2 - if ratio was calculated based on imputed family income because exact family income was not reported (2-category income information was reported); 3 - if ratio was calculated based on imputed family income because exact family income was not reported (44-category income information was reported); 5 - (see RAT\_CATI notes)

IMP - 7

NATIONAL HEALTH INTERVIEW SURVEY

IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No.		Question Date last modified 08/05/03 Variable Universe Universe Description
Location	Freq.	Variable Label Value / Value Labels
RAT_CATI FIN Recode		Recode
		AGE = ALL
		All persons
22-23		Ratio of fam inc to pov threshold group
		01 Under .50 02 .50 to .74 03 .75 to .99 04 1.00 to 1.24 05 1.25 to 1.49 06 1.50 to 1.74 07 1.75 to 1.99 08 2.00 to 2.49 09 2.50 to 2.99 10 3.00 to 3.49 11 3.50 to 3.99 12 4.00 to 4.49 13 4.50 to 4.99 14 5.00 and over 96 Undefinable

Sources: FAMINC\_I; FM\_SIZE; NUM\_KIDS

Recodes: None

Keywords: income, poverty

Notes: The family's value for this variable is assigned to each member of the family, thus making it a person-level variable. The "Undefinable" cases consist of families where the number of children under age 18 in the family is equivalent to the number of family members. Published poverty thresholds from the Census Bureau are used in these calculations.

IMP - 8

NATIONAL HEALTH INTERVIEW SURVEY

IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No. Location		Question Variable Universe Universe Description Variable Label	Date last modified 08/05/03
	Freq.	Value / Value Labels	
EMPLOY_F Generated		Generated variable	
		AGE = 18+	
		Persons 18+ years	
24		Employment status impu	utation flag
		<pre>0 Not imputed 1 Imputed <blank: in="" not="" pre="" univers<=""></blank:></pre>	še>

Sources: AGE, DOINGLW, WRKLYR

Recodes: None

Keywords: employment status imputation flag

Notes: In 1997-2000 persons age 18 and above (adults) had known employment status if they were working at a job or business last week or not working last week and reported their last year's work-for-pay status. Starting in 2001 adults had known employment status if they reported their last year's work-for-pay status. The employment status of the rest of the adults was imputed.

## IMP - 9 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name Question No.		Question Variable Universe Universe Description	Date	last	modified	08/05/03
Location	Freq.	Variable Label Value / Value Labels				
EMPLOY_I FSD Recode		Recode				
		AGE = 18+				
		Persons 18+ years				
25		Person's employment st	atus			
		<pre>1 Employed 2 Not employed <blank: in="" not="" pre="" univers<=""></blank:></pre>	e>			

Sources: AGE, DOINGLW, WRKLYR, imputed employment status

Recodes: None

Keywords: employment status; earning status

Notes: Persons age 18 and above (adults): In 1997-2000, 1 -- if working at a job or business last week (DOINGLW = 1) or did not work last week but worked for pay last year (WRKLYR = 1) or imputed as employed; 2 -- if not working at a job or business last week (DOINGLW ne 1) and did not work for pay last year (WRKLYR = 2), or imputed as not employed. In 2001, 1 -- if worked for pay last year (WRKLYR=1) or imputed as employed; 2 -- if did not work for pay last year or imputed as not

 ${\tt employed.}$ 

# IMP - 10 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

Variable Name		Question	Date last modified 08/05/03
Question No.		Variable Universe Universe Description	
Location		Variable Label	
	Freq.	Value / Value Labels	
ERNYR_F Generated		Generated variable	
		$AGE = 18 + and EMPLOY_$	I = 1
		s 18+: working at a job or or did not work last week but rear; or employment status is ed for pay. In 2001, persons ast year; or employment be employed for pay	
26		Person's earnings imp	utation flag
		0 Reported 1 Imputed	

Sources: ERNYR, EMPLOY\_F

Recodes: None

Keywords: income earned imputation flag

Notes: None

<Blank: Not in universe>

#### IMP - 11 NATIONAL HEALTH INTERVIEW SURVEY IMPUTED FAMILY INCOME / PERSONAL EARNINGS FILE - PUBLIC USE

niverse escription abel lue Labels  and EMPLOY_I = 1  00, persons 18+: working at a job or ast week; or did not work last week but pay last year; or employment status is
abel lue Labels  and EMPLOY_I = 1  00, persons 18+: working at a job or ast week; or did not work last week but
and EMPLOY_I = 1  00, persons 18+: working at a job or ast week; or did not work last week but
and EMPLOY_I = 1 00, persons 18+: working at a job or ast week; or did not work last week but
00, persons 18+: working at a job or ast week; or did not work last week but
00, persons 18+: working at a job or ast week; or did not work last week but
ast week; or did not work last week but
be working for pay. In 2001, persons d for pay last year; or employment imputed to be employed for pay
ings in last year (grouped)
99
\$9999
-\$14999
-\$19999
-\$24999
-\$34999
-\$44999
-\$44999 -\$54999
-\$54999
•

Recodes: None

Keywords: income earned; last year's earnings

Notes: Total earnings in last year refers to person's total earnings in

calendar year prior to the year of interview. See ERNYR\_F for

imputation flag.

Vari abl e	/Codo	INCMIMP1	I NCMI MD9	File Name:	s INCMIMP4	T NCMT MD5
	/ Code					I NCMI MP3
SRVY_YR	1998	98785	98785	98785	98785	98785
I MPNUM	1	00705				
	1 2	98785	98785	•	•	
	3	•		98785		
	<b>4</b> <b>5</b>	•	•	•	98785	98785
I NCGRP_F		•	•	•	•	
	0 1	73408 7921	73408 7921	73408 7921	73408 7921	73408 7921
	2	17456	17456	17456	17456	17456
I NCGRP_I	01	4035	4080	4007	4066	4102
	02	6592	6599	6559	6575	6463
	03	7658	7493	7433	7506	7533
	04 05	6918 7681	6899 7687	7081 7803	7012 7654	6983 7673
	06	13356	13480	13392	13403	13319
	07	10808	10891	10857	10837	10994
	08 09	9770 7472	9799 7496	9669 7496	9786 7508	9684 7506
	10	5931	5972	6030	6003	5972
DATE CATE	11	18564	18389	18458	18435	18556
RAT_CATF	0	69837	69837	69837	69837	69837
	1	7921	7921	7921	7921	7921
	2 3	17454 3557	17454 3557	17454 3557	17454 3557	17454 3557
	5	3337 16	3337 16	16	3337 16	16
RAT_CATI						
	01 02	6725 4743	6742 4726	6669 4714	6740 4822	6602 4833
	03	5305	5248	5291	5267	5307
	04	5579	5637	5571	5504	5504
	05 06	4814 4847	4842 4868	4962 4790	4820 4851	4755 4940
	07	4992	5018	5004	5063	5095
	08	9417	9471	9479	9360	9406
	09 10	8186 7122	8190 7051	8182 7153	8279 7087	8142 7089
	11	6608	6698	6608	6673	6689
	12	5001	4964	4938	5002	4994
	13 14	4706 20724	4643 20671	4580 20828	4545 20756	4534 20879
	96	16	16	16	16	16
EMPLOY_F	0	68074	68074	68074	68074	68074
	1	2589	2589	2589	2589	2589
THEN OV T	Bl ank	28122	28122	28122	28122	28122
EMPLOY_I	1	50829	50831	50808	50815	50826
	2	19834	19832	19855	19848	19837
ERNYR_F	Bl ank	28122	28122	28122	28122	28122
ERNIK_I	0	35193	35193	35193	35193	35193
	1	15636	15638	15615	15622	15633
ERNYRG_I	Bl ank	47956	47954	47977	47970	47959
IMMING_I	01	7318	7260	7222	7226	7210
	02	5364 5800	5379 5752	5340 5803	5377 5778	5360 5768
	03 04	5809 5059	5752 5051	5803 5046	5778 5038	5768 5071
	05	4971	5030	4981	4940	4990
	06 07	7849 5270	7813 5309	7843 5316	7903 5334	7867 5315
	08	3416	3428	3420	3428	3422
	09	1908	1910	1939	1936	1904
	10 11	1142 2723	1141 2758	1159 2739	1173 2682	1191 2728
	Bl ank	47956	47954	47977	47970	47959