

CAF13 - NOTES

(Cook-Medley Hostility Scale)

The following summarizes changes made to the dataset C1F13 for public use distribution.

1. The following variables were deleted:

C13ADVCE, C13ADVG, C13ANGER, C13ANNOY, C13BADSX, C13BEGRS,
C13CATCH, C13CHANG, C13CONV, C13CREDT, C13CRIT, C13CROOK,
C13DEFND, C13DEMND, C13DISPT, C13EXAG, C13EXPRT, C13FAIL, C13FEAR,
C13FRNDL, C13GOSIP, C13GRAB, C13GUARD, C13HELPO, C13HIDN, C13IDEA,
C13IMPT, C13ITIN, C13IVID, C13LAYS, C13LIE, C13MISUN, C13NEXT,
C13NOONE, C13OPPSE, C13PASS, C13PAY, C13PITY, C13PUNSH, C13REGRT,
C13ROUGH, C13SEX, C13SPEAK, C13STR, C13SURE, C13SYMPA, C13TAKE,
C13TALK, C13TIP, C13TRUST, C13USEFL

CONTENTS PROCEDURE

Data Set Name: NEW.CAF13 Observations: 4351
Member Type: DATA Variables: 2
Engine: V612 Indexes: 0
Created: 9:08 Tuesday, October 5, 1999 Observation Length: 16
Last Modified: 9:08 Tuesday, October 5, 1999 Deleted Observations: 0
Protection: Compressed: NO
Data Set Type: Sorted: NO
Label:

-----Engine/Host Dependent Information-----

Data Set Page Size: 8192
Number of Data Set Pages: 9
File Format: 607
First Data Page: 1
Max Obs per Page: 507
Obs in First Data Page: 471

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Label
1	C13SCORE	Num	8	0	COOK MEDLEY SCORE
2	PID	Num	8	8	

```
* CAF13.SAS;

* Template program for creating public use datasets;
* This calls different macros to transform those variables so identified;
* H. McCreath 7/99;
```

```
options ps=59 ls=75 macrogen;
```

```
libname orig 'q:\examdata\y5';
* above corresponds to q:\examdata\y5;
```

```
* All references to c:\qdrive\sas\pub correspond to q:\sas\pub;
```

```
libname new 'q:\sas\pub';
```

```
%include 'q:\sas\pub\dichx.sas';
%include 'q:\sas\pub\contx.sas';
%include 'q:\sas\pub\datex.sas';
%include 'q:\sas\pub\polyx.sas';
```

```
data temp;
  merge orig.c1f13(in=ind keep=id c13score)
        new.pid;
  by id;
if ind;
```

```
/*
title2 'ORIGINAL VARIABLE';
%polyx();
```

```
data temp;
  set temp;
```

```
* New coding: 1=Regular
               5=Pediatic,Large,Other;
if a02cuff=2 then a02cuff=1;
  else if a02cuff in(1,3,4) then a02cuff=5;
```

```
title2 'TRANSFORMED VARIABLE';
%polyx(a02cuff);
```

```

title2;
*/

/*
%dichx();
*/

/*
%confrun();
%confrun();
*/

/*
%datex(a05dtbld);
%datex(a05dteat);
*/

proc sort data=temp; by pid;
run;

data new.caf13;
  set temp;

if gr=' ' then delete;

* Drop following variables;
/*
drop c13ivid;
*/

* Delete CARDIA ID variables;
drop id shortid short_id center gr;

proc contents;
  title 'CARDIA PUBLIC USE DATA - VERSION 1.0';
run;

```