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SPSS User Files are being provided for the convenience of analysts who
   may wish to use SPSS to analyze the MEPS data. However, users are
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   cautioned that SPSS does not currently have the capability to produce
   appropriate standard errors for estimates from a survey with a complex
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/*
   sample design like the Medical Expenditure Panel Survey (MEPS). The
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   annual national probability sample of households selected for the MEPS
   is a subsample of those participating in the National Health Interview
   Survey (NHIS) for the previous calendar year. The NHIS, an ongoing
                                                                         */
   general health survey of the civilian noninstitutionalized population,
   is conducted by the National Center for Health Statistics, Centers for
                                                                         */
   Disease Control and Prevention. The NHIS sample design, and thus that
   of the MEPS, uses complex sampling techniques including
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/*
   stratification, clustering, and differential sampling rates for the
   oversampling of selected subgroups of the population. Because of this
                                                                         */
   sampling structure, software that accounts for this complex sample
                                                                         */
   design must be used. Without the use of appropriate software that
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   accounts for the complex sample design of the MEPS in conjunction with
   the survey's sampling weights (reflecting the survey's sample
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/*
   selection probabilities and nonresponse and other adjustments), the
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/*
   estimated standard errors of survey point estimates will generally be
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/*
   underestimated, and, thus, the inferential conclusions in an analysis
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/*
   (descriptive or analytical) may be misleading. It is recommended that
/*
   sample survey software be used to analyze the MEPS data. Software for
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   analysis of complex survey data include, for example, SUDAAN (Research
   Triangle Institute), STATA (Stata Corporation), VPLX (U.S. Bureau of
                                                                         */
                                                                         */
   the Census), and WESVAR (Westat, Inc.). A more comprehensive summary
/*
   of software for the analysis of data from surveys with complex sample
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   designs can be accessed through the website for the American
   Statistical Association's Survey Research Methods Section. Users may
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                                                                         */
   also reference the Agency for Healthcare Research and Quality (AHRQ)
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   web document "Computing Standard Errors for Medical Expenditure Panel
   Survey (MEPS) Estimates."
DATA LIST FILE="H67IF2.DAT" /
   DUPERSID 1-8 (A)
   EVNTIDX 9-20 (A)
   LINKIDX 21-32 (A)
   RXLKIDX 33-56 (A)
   EVENTYPE 57-57 .
VARIABLE LABEL
   DUPERSID 'PERSON ID (DUID + PID)'
   EVNTIDX 'EVENT ID'
   LINKIDX 'ID FOR LINKAGE TO COND/OTH EVENT FILES'
   RXLKIDX 'RECORD ID: EVNTIDX + LINKIDX'
   EVENTYPE 'TYPE OF EVENT RX IS LINKED TO' .
VALUE LABELS
   EVENTYPE
        1 '1 MVIS
        2 '2 OPAT
        3 '3 EROM'
        4 '4 STAZ
        5 '5 DVIS'
        6 '6 OMED'
        7 '7 HVIS'
        8 '8 PMED' .
EXECUTE.
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