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Tabulating data for 1968 NHIS current estimates tables - examples

Table 1: All acute conditions (in thousands) (see table footnote)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: acute condition (col. 37=1), onset in last two weeks (col. 68=0,1), restricted activity days and/or doctor ever seen (cols. 38-39>00 or col. 63=1)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of all acute conditions (in thousands)): 398,935

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 3: Restricted activity days from all acute conditions (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: acute condition (col. 37=1), restricted activity days (cols. 38-39)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of restricted activity days from all acute conditions (in thousands)): 1,694,147

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 4: Bed days from all acute conditions (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: acute condition (col. 37=1), bed days (cols. 40-41)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of bed days from all acute conditions (in thousands)): 749,434

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 7: Lost school days (ages 6-16) from all acute conditions (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: acute condition (col. 37=1), days lost (cols. 42-43), age 6-16 (cols. 26-27 between 06 and 16)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of lost school days (ages 6-16) from all acute conditions (in thousands)): 191,526

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 8: Lost work days (ages 17+) from all acute conditions (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: acute condition (col. 37=1), days lost (cols. 42-43), age 17+ (cols. 26-27 is 17 or more), current activity is working (col. 30=1,2)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of lost work days (ages 17+) from all acute conditions (in thousands)): 281,705

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 9: Chronic condition(s) present, with activity limitation (in thousands)

File: 1968 calendar year person file (personc.dat)

Criteria: chronic conditions present (col. 54>0), limitation of activity (col. 56=1,2,3)

Weight: Final annual weight (cols. 151-156)

Result (estimated number of persons with one or more chronic conditions present, with activity limitation (in thousands)): 21,329

Table 10: Total injuries (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: first injury (col. 85='-'), onset in last two weeks (col. 68=0,1)

Weight: Weight 6.5 (cols. 109-114)

Result: (estimated number of persons injured (in thousands)): 49,011

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 11: Days of restricted activity associated with injury (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: first injury (col. 85='-'), restricted activity days (cols. 38-39)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of days of restricted activity associated with injury (in thousands)): 553,434

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 12: Bed days associated with injury (in thousands)

File: 1968 calendar year condition file (conditionc.dat)

Criteria: first injury (col. 85='-'), bed days (cols. 40-41)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of bed days associated with injury (in thousands)): 138,368

Note: estimates for this table may be a little lower than published estimates due to removal of several duplicate records from condition file

Table 13: Number of discharges from short-stay hospitals (in thousands)

File: 1968 calendar year hospital file (hospitalc.dat)

Criteria: j-recode: discharge in last 6 months (col. 137=1,2), short-stay hospital (col. 89=1)

Weight (semiannual estimate): Final quarterly weight (cols. 115-120) divided by 2, rounded to nearest integer

Result (estimated number of discharges from short-stay hospitals (in thousands)): 23,829

Table 14: Population by number of short-stay hospital episodes (in thousands)

File: 1968 calendar year person file (personc.dat)

Criteria: number of short-stay hospital episodes (col. 52) (tabulate episodes by 0,1,2,3+)

Weight: Final annual weight (cols. 151-156)

Results (estimated number of persons by number of short-stay hospital episodes (0,1,2,3+) (in thousands)): 176,707; 16,006; 2,032; 647

Table 15: Short-stay hospital days by hospital episodes (in thousands)

File: 1968 calendar year person file (personc.dat)

Criteria: number of short-stay hospital days (cols. 49-51), number of short-stay hospital episodes (col. 52) (tabulate by 1,2,3+, using product of weight and number of short-stay hospital days)

Weight: Final annual weight (cols. 151-156)

Results (estimated number of short-stay hospital days by hospital episodes (1,2,3+) (in thousands)): 128,404; 39,988; 25,878

Table 16: Restricted-activity days (in thousands)

File: 1968 calendar year person file (personc.dat)

Criteria: restricted activity days (cols. 38-39)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of restricted activity days (in thousands)): 2,996,059

Table 17: Lost school days (ages 6-16) (in thousands)

File: 1968 calendar year person file (personc.dat)

Criteria: days lost (cols. 42-43), age 6-16 (cols. 26-27 between 06 and 16)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of lost school days (ages 6-16) (in thousands)): 219,229

Table 19: Physician visits (in thousands)

File: 1968 calendar year doctor visit file (drvisitc.dat)

Criteria: physician visit in past two weeks, not as inpatient (col. 37=0), not a dummy record (col. 53 blank), records corresponding to physician visit in past two weeks, not as inpatient (col. 38=1,2)

Weight: Weight 6.5 (cols. 109-114)

Result (estimated number of physician visits (in thousands)): 812,355

Note: estimates for this table may be a little lower than published estimates due to removal of duplicate records from doctor visit file

Table 20: Less than six months since last physician visit (in thousands)

File: 1968 calendar year doctor visit file (drvisitc.dat)

Criteria: physician visit in past six months (col. 37=0,1,2), not a second and subsequent record corresponding to physician visit in past two weeks, not as inpatient (col. 38=1, '-')

Weight: Final annual weight (cols. 151-156)

Result (estimated number of persons with less than six months since last physician visit (in thousands)): 107,648

Note: estimates for this table may be a little lower than published estimates due to removal of duplicate records from doctor visit file

Table 21: Percentages of persons age <65 with/without hospital insurance coverage (nearest tenth of a percent)

File: 1968 calendar year person file (personc.dat)

Criteria: hospital coverage of individual recode (col. 132: 1=yes, 2=no, other values interpreted as unknown status), age less than 65 (cols. 26-27 less than 65)

Weight: Final annual weight (cols. 151-156)

Results (estimated percentages of persons age <65 with/without hospital insurance coverage (nearest tenth of a percent)): yes 78.2%, no 20.5%