About the CSV file

The CSV file is a supplement to the following National Health Statistics Report describing the proposed ICD-10-CM injury diagnosis matrix:

> *Hedegaard H, Johnson RL, Warner M, et al. Proposed framework for presenting injury data using the International Classification of Diseases, Tenth Revision, Clinical Modification diagnosis codes. National health statistics reports; no 89. Hyattsville, MD: National Center for Health Statistics. 2016.*

This report is available at: http://www.cdc.gov/nchs/products/nhsr.htm

The proposed matrix provides a standardized way of reporting injury diagnoses by body region and nature of injury. For a full description of the matrix and how it was generated, please see the report above.

The CSV file includes a listing of all ICD-10-CM injury diagnosis codes in the proposed matrix. There are 10,814 rows in the file. The CSV file or "comma separated value file" is a text file where each entry is delimited by a comma (i.e., ","). The first row of the CSV file is a header row. All of the following rows show each unique ICD-10CM code, the assigned body region of injury and nature of injury categories, and whether the location of the code in the proposed ICD-10-CM matrix differs from that of the "parent" code in the ICD-10 matrix (Injury Mortality Diagnosis matrix) or the ICD-9-CM matrix (the Barell matrix).

There are entries for 10,813 codes.

There are 10 variables:

1. A unique record ID
2. The ICD-10-CM code
3. A description of the injury associated with the code
4. The assigned body region level 1
5. The assigned body region level 2
6. The assigned body region level 3
7. The assigned nature of injury level 1
8. The assigned nature of injury level 2
9. Whether the location in the proposed ICD-10-CM matrix differs from the "parent" code in ICD-10 (Injury Mortality Diagnosis) matrix, and why
10. Whether the location in the proposed ICD-10-CM matrix differs from the ICD-9-CM General Equivalence Mappings (GEMS) code in the ICD-9-CM (Barell) matrix, and why

For questions regarding the CSV file, please contact nchsinjury@cdc.gov