

# Package: InjurySeverityScore (via r-universe)

September 2, 2024

**Title** Translate ICD-9 into Injury Severity Score

**Version** 0.0.0.2

**Description** Calculate the injury severity score (ISS) based on the dictionary in 'ICDPIC' from <https://ideas.repec.org/c/boc/bocode/s457028.html>. The original code was written in 'STATA 11'. The original 'STATA' code was written by David Clark, Turner Osler and David Hahn. I implement the same logic for easier access. Ref: David E. Clark & Turner M. Osler & David R. Hahn, 2009. ``ICDPIC: Stata module to provide methods for translating International Classification of Diseases (Ninth Revision) diagnosis codes into standard injury categories and/or scores," Statistical Software Components S457028, Boston College Department of Economics, revised 29 Oct 2010.

**Depends** R (>= 3.3.0)

**License** GPL-3

**URL** <https://github.com/dajuntian/InjurySeverityScore>

**BugReports** <https://github.com/dajuntian/InjurySeverityScore/issues>

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 6.1.1

**Imports** dplyr, tidyr, rlang

**Repository** <https://dajuntian.r-universe.dev>

**RemoteUrl** <https://github.com/dajuntian/injuryseverityscore>

**RemoteRef** HEAD

**RemoteSha** 48229f10f85decbd6b47084363be7dd954cbd6b0

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