

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

International Classification of External Causes of Injuries

RRID:SCR_010348

Type: Tool

Proper Citation

International Classification of External Causes of Injuries (RRID:SCR_010348)

Resource Information

URL: <http://purl.bioontology.org/ontology/ICECI>

Proper Citation: International Classification of External Causes of Injuries (RRID:SCR_010348)

Description: A system of classifications to enable systematic description of how injuries occur. It is designed especially to assist injury prevention. It was originally designed for use in settings in which information is recorded in a way that allows statistical reporting--for example, injury surveillance based on collection of information about cases attending a sample of hospital emergency departments. It has also been found useful for other purposes. For example, it has been used as a reference classification during revision of another classification, to record risk-factor exposure of children in a cohort study, as the basis for special-purpose classifications and in a growing number of other ways.

Abbreviations: ICECI

Resource Type: controlled vocabulary, ontology, data or information resource

Keywords: owl

Resource Name: International Classification of External Causes of Injuries

Resource ID: SCR_010348

Alternate IDs: nlx_157447

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260728T043341+0000

Ratings and Alerts

No rating or validation information has been found for International Classification of External Causes of Injuries.

No alerts have been found for International Classification of External Causes of Injuries.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Laferrière A, et al. (2011) PKM θ is essential for spinal plasticity underlying the maintenance of persistent pain. Molecular pain, 7, 99.