External cause

Important note: This is an archived metadata standard from the AIHW Knowledgebase. For current metadata standards and related information please access METeOR, the AIHW's Metadata Online Registry at http://meteor.aihw.gov.au

Identifying and Definitional Attributes

Data Dictionary: NHDD

Knowledgebase ID: 000053 Version number: 1

Metadata type: DATA ELEMENT

Registration NHIMG Admin status: SUPERSEDED

Authority: Effective date: 30-JUN-96

Definition: External cause is the cause of any condition, where that condition is

the result of injury, poisoning or violence.

Context: This item assists in injury surveillance, accident prevention studies

and provides measures of some of the costs of accidents. It is also used as a quality of care indicator of adverse patient outcomes.

Relational and Representational Attributes

Datatype: Alphanumeric

Representational CODE

form:

Representation ANNN.N

layout:

Minimum Size: 5 Maximum Size: 5

Data Domain: NOVAL ICD-9-CM E codes

Guide For Use: An external cause code should be sequenced following the related

injury or condition code, or following the group of codes if more than one injury or condition has resulted from this external cause. Provision should be made to record more than one external cause if appropriate. All external cause codes must be accompanied by a place of occurrence code (data element Place of occurrence of

external cause).

Related metadata: has been superseded by External cause version 2

has been superseded by External cause - major external cause

version 3

Administrative Attributes

Source Document:

Source Organisation: National Health Data Committee, National Coding Centre

Comments: Although an external cause code is not a diagnosis or condition

code, the sequencing of these codes together with the additional diagnoses gives meaning to the data for use in injury surveillance

and other monitoring activities.

Data Element Links

Information Model Entities linked to this Data Element

NHIM Injury event

Data Agreements which include this Data Element