## External cause - non-admitted patient

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 <a href="http://meteor.aihw.gov.au">http://meteor.aihw.gov.au</a>

## Identifying and Definitional Attributes

Data Dictionary:	NHDD	
Knowledgebase ID:	000381	Version number: 4
Metadata type:	DATA ELEMENT	
Registration Authority:	NHIMG	Admin status: SUPERSEDED
		Effective date: 01-MAR-05
Definition:	Event, circumstance or condition associated with the occurrence of injury, poisoning or adverse effect.	
Context:	Injury surveillance: Enables categorisation of injury and poisoning according to factors important for injury control. This information is necessary for defining and monitoring injury control targets, injury costing and identifying cases for in-depth research.	

## Relational and Representational Attributes

Datatype:	Numeric	
Representational form:	CODE	
Representation layout:	NN	
Minimum Size:	2	
Maximum Size:	2	
Data Domain:	01 02 03 04 05 06 07 08	Motor vehicle - driver Motor vehicle - passenger or unspecified occupant Motorcycle - driver Motorcycle - passenger or unspecified Pedal cyclist or pedal cycle passenger Pedestrian Other or unspecified transport-related circumstance Horse-related (includes fall from, struck or bitten by)
	09	Fall - low (on same level or < 1 metre or no information on height)
	10	Fall - high (drop of 1 metre or more)
	11	Drowning, submersion - swimming pool

- 12 Drowning, submersion other than swimming pool (excludes drowning associated with water craft [07])
- 13 Other threat to breathing (including strangling and asphyxiation)
- 14 Fire, flames, smoke
- 15 Hot drink, food, water, other fluid, steam, gas or vapour
- 16 Hot object or substance, not otherwise specified
- 17 Poisoning drugs or medicinal substance
- 18 Poisoning other substance
- 19 Firearm
- 20 Cutting, piercing object
- 21 Dog-related
- 22 Animal-related (excluding Horse [08] and Dog [21])
- 23 (deleted)
- 24 Machinery in operation
- 25 Electricity
- 26 Hot conditions (natural origin) sunlight
- 27 Cold conditions (natural origins)
- 28 Other specified external cause
- 29 Unspecified external cause
- 30 Struck by or collision with person
- 31 Struck by or collision with object
- Guide For Use: This data domain is for use in injury surveillance purposes only, when it is not possible to use a complete ICD-10-AM code (e.g. Non-admitted patients in emergency departments). Select the item which best characterises the circumstances of the injury, on the basis of the information available at the time it is recorded. If two or more categories are judged to be equally appropriate select the one that comes first in the code list. The External cause non-admitted patient group must always be accompanied by an External cause - human intent code (see data element External cause - human intent).
- Related metadata: supersedes previous data element External cause major external cause version 3

is used in conjunction with Narrative description of injury event version 1

is used in conjunction with Nature of main injury - non-admitted patient version 1

is used in conjunction with Bodily location of main injury version 1 is used in conjunction with External cause - human intent version 4 is used in conjunction with Place of occurrence of external cause of injury version 5

is used in conjunction with Activity when injured version 2

## Administrative Attributes

Source Document:

Source Organisation: National Health Data Committee

National Centre for Classification in Health National Data Standards for Injury Surveillance Advisory Group

Comments: This item has been developed to cater for the information requirements of the wide range of settings where injury surveillance is undertaken and do not have the capability of recording the complete ICD-10-AM external cause codes. This code list has been derived from the ICD-10-AM external cause classification. Further information on the national injury surveillance program can be obtained from the National Injury Surveillance Unit, Flinders University, Adelaide.

Data Element LinksInformation Model Entities linked to this Data ElementNHIMInjury eventData Agreements which include this Data Element