Place of occurrence of external cause of injury - admitted patient - ICD-9-CM

Identifying and Definitional Attributes

Data Dictionary:	NHDD		
Knowledgebase ID:	000384	Version number:	3
Metadata type:	DATA ELEMENT		
Registration Authority:	NHIMG	Admin status:	SUPERSEDED
		Effective date:	20-JUN-99

Definition: The place where the external cause of injury, poisoning or violence occurred.

Context: Admitted patients: enables categorisation of injury and poisoning according to factors important for injury control. 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: N

Minimum Size: 1

Maximum Size: 1

Data Domain: NOVAL   ICD-9-CM

Guide For Use: ICD-9-CM is the preferred classification for this data item. All admitted patients should be coded to the ICD-9-CM classification. A single digit code or 4 digit code can be used.

A place of occurrence code must accompany each related external cause code. Refer to the Australian Coding Standards for ICD-9-CM, National Coding Centre, Sydney for further details.

Although this data element has been superseded by Place of occurrence of external cause of injury - admitted patient - ICD-10-AM, Version 4, it remains an acceptable interim standard (until 30

June 1999) for use by those States and Territories that will not be implementing ICD-10-AM on 1 July 1998.

Related metadata: is used in conjunction with External cause - major external cause version 3

is used in conjunction with External cause - human intent version 3

supersedes previous data element Place of occurrence of external cause version 2

is used in conjunction with External cause - admitted patient - ICD-9-CM code version 3

has been superseded by Place of occurrence of external cause of injury - admitted patient version 4

Administrative Attributes

Source Document: Australian Version of the International Classification of Diseases, 9th Revision, Clinical Modification, published by the National Centre for Classification in Health (1996) Sydney.

Source Organisation: National Health Data Committee Working Groups

Data Element Links

Information Model Entities linked to this Data Element

NHIM   Other setting

Data Agreements which include this Data Element