Emergency department stay—additional diagnosis, code X[X(8)]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	ED additional diagnosis code
METEOR identifier:	497488
Registration status:	• [Health](), Superseded 13/11/2014 • [Independent Hospital Pricing Authority](), Standard 31/10/2012
Definition:	The condition or complaint coexisting with the **emergency department** principal diagnosis during a patient's attendance to the emergency department, as represented by a code.
Data Element Concept:	[Emergency department stay—additional diagnosis]()

Value domain attributes

Representational attributes

Representation class:	Code
Data type:	String
Format:	X[X(8)]
Maximum character length:	9

Collection and usage attributes

Collection methods:	This value domain allows reporting of diagnosis using different code sets.
	The code set can be represented by the following:
	ICD-10-AM - 6th edition, 7th edition and 8th edition
	International Statistical Classification of Diseases and Related Health Problems - 10th Revision - Australian Modification. ICD-10-AM is a classification of diseases and health related problems. ICD-10-AM diagnoses codes contain three core character codes with some expansion to four and five character codes. The format for ICD-10-AM diagnoses codes is ANN{.N[N]}
	ICD-9-CM - 2nd edition
	International Classification of Diseases - 9th Revision - Clinical Modification. ICD-9-CM is a classification of diseases. ICD-9-CM diagnoses codes contain four character codes with some expansion to five character codes. The format for ICD-9-CM diagnoses codes is NNN.N[N]
	EDRS-SNOMED CT-AU
	Systematized Nomenclature of Medicine - Clinical Terms - Australian version (Emergency Department Reference Set). SNOMED CT-AU is a clinical terminology which uses a structured vocabulary to describe the care and treatment of patients. There is a subset for emergency department care. The format for EDRS-SNOMED CT-AU diagnoses codes is NNNNNN[NNN]

Source and reference attributes

Submitting organisation:	Independent Hospital Pricing Authority

Data element attributes

Source and reference attributes

Submitting organisation:	Independent Hospital Pricing Authority

Relational attributes

Related metadata references:	Supersedes Emergency department stay—additional diagnosis, code X(18)
	• Independent Hospital Pricing Authority, Superseded 31/10/2012
	Has been superseded by Emergency department stay—additional diagnosis, code X[X(8)]
	• Health, Superseded 05/10/2016
	See also Emergency department stay—diagnosis classification type, code N.N
	• Health, Superseded 13/11/2014
	• Independent Hospital Pricing Authority, Standard 31/10/2012

Implementation in Data Set Specifications:

[Activity based funding: Emergency department care DSS 2013-2014](#) [Independent Hospital Pricing Authority](#), Superseded 01/03/2013

Implementation start date: 01/07/2013

Implementation end date: 30/06/2014

Conditional obligation:

Only required to be reported when at least one additional diagnosis is present for the emergency department stay.

[Non-admitted patient emergency department care DSS 2014-15](#) [Health](#), Superseded 04/02/2015

Implementation start date: 01/07/2014

Implementation end date: 30/06/2015

Conditional obligation:

This data element is only required to be reported when at least one additional diagnosis is present for the emergency department stay.

[Non-admitted patient emergency department care NMDS 2013-14](#) [Health](#), Superseded 11/04/2014

Implementation start date: 01/07/2013

Implementation end date: 30/06/2014

Conditional obligation:

This data element is only required to be reported when at least one additional diagnosis is present for the emergency department stay.

[Non-admitted patient emergency department care NMDS 2014-15](#) [Health](#), Superseded 13/11/2014

Implementation start date: 01/07/2014

Implementation end date: 30/06/2015

Conditional obligation:

This data element is only required to be reported when at least one additional diagnosis is present for the emergency department stay.