Person—fibrinolytic therapy indicator, yes/no/not stated/inadequately described code N

Exported from METEOR (AIHW's Metadata Online Registry)

Person—fibrinolytic therapy indicator, yes/no/not stated/inadequately described code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Fibrinolytic therapy administration indicator
METEOR identifier:	341931
Registration status:	Health!, Recorded 24/08/2006
Definition:	Whether a person has been administered fibrinolytic therapy, as represented by a code.
Data Element Concept:	Person—fibrinolytic therapy indicator
Value Domain:	Yes/no/not stated/inadequately described code N

Value domain attributes

Representational attributes

Representation class:	Code	
Data type:	Number	
Format:	N	
Maximum character length:	1	
	Value	**Meaning**
Permissible values:	1	Yes
	2	No
Supplementary values:	9	Not stated/inadequately described

Collection and usage attributes

Guide for use:	CODE 9 Not stated/inadequately described
	This code is not for use in primary data collections.

Data element attributes

Collection and usage attributes

Guide for use:	CODE 1 Yes
	The person has received fibrinolytic therapy.
	CODE 2 No
	The person has not received fibrinolytic therapy.

Source and reference attributes

Submitting organisation:	Australian and New Zealand Intensive Care Society

Relational attributes

Implementation in Data Set Specifications:

Intensive care DSS

Health!, Recorded 14/07/2006

DSS specific information:

This data element describes whether a patient has received fibrinolytic/thrombolytic therapy. For patients who have received fibrinolytic/thrombolytic therapy, the value is yes, provided the fibrinolytic/thrombolytic therapy was given within the 24 hours preceding ICU or immediately following and intensive care episode.

For the APACHE III-J scoring system, this data element is used in the hospital risk of death calculation for patients whose main reason for Intensive care is acute myocardial infarct.

Examples of therapy include:

rTPA

metalyse

Streptokinase

Urokinase