

# Person—intravenous fibrinolytic therapy date, DDMMYYYY

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# Person—intravenous fibrinolytic therapy date, DDMMYYYY

## Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Date of intravenous fibrinolytic therapy
METEOR identifier:	284985
Registration status:	<a href="#">Health</a> , Superseded 01/10/2008
Definition:	The date intravenous (IV) fibrinolytic therapy was administered or initiated.
Data Element Concept:	<a href="#">Person—intravenous fibrinolytic therapy date</a>
Value Domain:	<a href="#">Date DDMMYYYY</a>

## Value domain attributes

## Representational attributes

Representation class:	Date
Data type:	Date/Time
Format:	DDMMYYYY
Maximum character length:	8

## Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
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## Data element attributes

## Collection and usage attributes

Guide for use:	If initiated by a bolus dose whether in a pre-hospital setting, emergency department or inpatient unit/ward, the date the initial bolus was administered should be reported.
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## Source and reference attributes

Submitting organisation:	Acute coronary syndrome data working group
Steward:	<a href="#">The National Heart Foundation of Australia and The Cardiac Society of Australia and New Zealand</a>

## Relational attributes

Related metadata references:	<p>Has been superseded by <a href="#">Person—intravenous fibrinolytic therapy date, DDMMYYYY</a> <a href="#">Health</a>, Standard 01/10/2008</p> <p>Is re-engineered from  <a href="#">Date of intravenous fibrinolytic therapy, version 1, DE, NHDD, NHIMG, Superseded 01/03/2005.pdf</a> (13.8 KB) <i>No registration status</i></p>
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**Implementation in Data Set Specifications:** [Acute coronary syndrome \(clinical\) DSS Health](#), Superseded 01/10/2008

***DSS specific information:***

For Acute coronary syndrome (ACS) reporting, refers to coronary arteries.

[Acute coronary syndrome \(clinical\) DSS Health](#), Superseded 07/12/2005

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For Acute coronary syndrome (ACS) reporting, refers to coronary arteries.