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Person—revascularisation percutaneous coronary intervention time, hhmm

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Time of revascularisation percutaneous coronary intervention

Synonymous names: Revascularisation PCI time

METEOR identifier: 359738

Registration status: Health!, Standard 01/10/2008

Definition: The time when a percutaneous coronary intervention (PCI) is performed for

revascularisation.

Data Element Concept: Person—revascularisation percutaneous coronary intervention time

Value Domain: <u>Time hhmm</u>

Value domain attributes

Representational attributes

Representation class: Time

Data type: Date/Time

Format: hhmm

Maximum character length: 4

Source and reference attributes

Reference documents: ISO 8601:2000 : Data elements and interchange formats - Information interchange

- Representation of dates and times

Data element attributes

Collection and usage attributes

Guide for use: Revascularisation PCI relates to balloon angioplasty inflation and/or stent

implantation performed for subsequent restoration of blood flow.

Comments: Routine revascularisation PCI may be performed after ST-segment-elevation

myocardial infarction for people with objective evidence of recurrent

myocardial infarction in whom there is spontaneous or inducible ischaemia or haemodynamic instability. Revascularisation PCI may also be performed for treatment of high-risk non-ST-segment-elevation acute coronary syndrome.

Source and reference attributes

Steward: The National Heart Foundation of Australia and The Cardiac Society of Australia

and New Zealand

Reference documents: National Heart Foundation of Australia & Cardiac Society of Australia and New

Zealand. Guidelines for the management of acute coronary syndromes 2006. Med

J Aust 2006; 184; S1-S32. © MJA 2006

Relational attributes

Implementation in Data Set Specifications:

Coronary artery cluster
Health!, Standard 01/10/2008
Conditional obligation: Record when a percutaneous coronary intervention is performed for revascularisation.