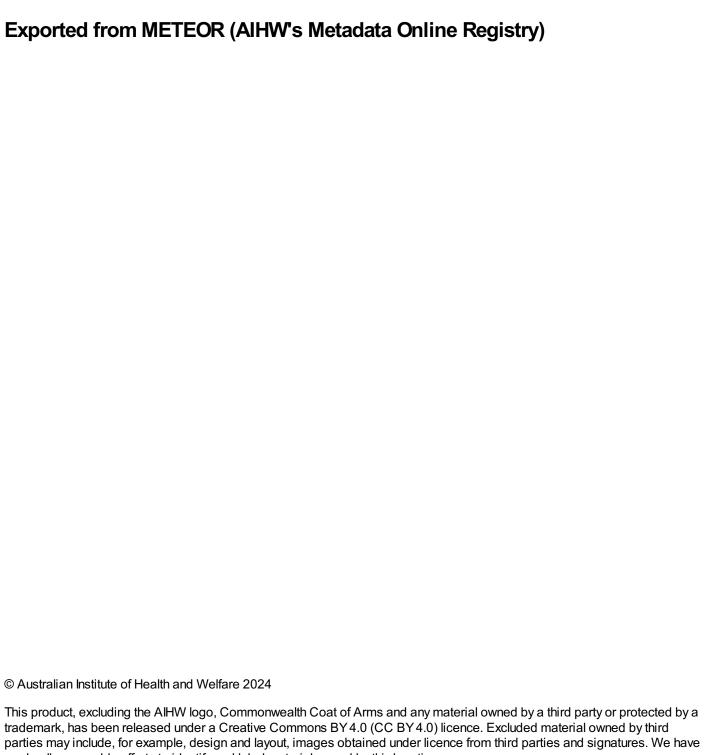
Person—glycoprotein IIb/IIIa receptor antagonist status, code NN



made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

Person—glycoprotein llb/llla receptor antagonist status, code NN

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Glycoprotein llb/llla receptor antagonist (status)

METEOR identifier: 285115

Registration status: Health, Standard 04/06/2004

Definition: The person's glycoprotein llb/llla receptor antagonist therapy status, as represented

by a code.

 Value Domain:
 Person—glycoprotein llb/llla receptor antagonist status

 Value Domain:
 Glycoprotein llb/llla receptor antagonist status code NN

Value domain attributes

Representational attributes

Representation class: Code

Data type: Number

Format: NN

Maximum character length: 2

Maximum character length:	2	
	Value	Meaning
Permissible values:	10	Given
	21	Not given - therapy not indicated
	22	Not given - patient refusal
	23	Not given - known intracranial neoplasm
	24	Not given - active or recent (within 2 to 4 weeks) internal bleeding (does not include menses). Suspected aortic dissection
	25	Not given - history of prior cerebrovascular accident or known intracerebral pathology not covered in contraindications
	26	Not given - recent trauma (within 2 to 4 weeks), including head trauma, traumatic or prolonged (greater than 10 minutes) CPR, or major surgery (less than 3 weeks)
	27	Not given - pregnancy
	28	Not given - other
Supplementary values:	90	Not stated/inadequately described

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Collection and usage attributes

Guide for use: This metadata item pertains to the administering of Glycoprotein Ilb/Illa receptor

antagonist drugs at any time point during this current event.

CODES 21 - 28 Not given

If recording `Not given', record the principal reason if more than one code applies.

Source and reference attributes

Submitting organisation: Acute coronary syndrome data working group

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

and New Zealand

Relational attributes

Is re-engineered from Glycoprotein IIb/IIIa receptor antagonist status, version 1, Related metadata

DE, NHDD, NHIMG, Superseded 01/03/2005.pdf (15.1 KB) references:

No registration status

Specifications:

Health, Superseded 01/10/2008

Acute coronary syndrome (clinical) DSS Health, Superseded 07/12/2005