Person-maximum stenosis coronary artery

Exported from METEOR (AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY4.0 (CC BY4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have 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—maximum stenosis coronary artery

Identifying and definitional attributes

Metadata item type:	Data Element Concept
METEOR identifier:	344333
Registration status:	Health, Standard 01/10/2008
Definition:	The maximal point of stenosis in a person's coronary artery.

Object Class attributes

Identifying and definitional attributes

Object class:	Person
METEOR identifier:	268955
Registration status:	Aged Care, Standard 30/06/2023 Australian Institute of Health and Welfare, Qualified 17/01/2024 Australian Teacher Workforce Data Oversight Board, Standard 30/08/2022 Children and Families, Standard 22/11/2016 Commonwealth Department of Health, Retired 19/10/2023 Commonwealth Department of Social Services (retired), Standard 20/06/2018 Community Services (retired), Standard 01/03/2005 Disability, Standard 07/10/2014 Early Childhood, Standard 21/05/2010 Health, Standard 01/03/2005 Homelessness, Standard 23/08/2010 Housing assistance, Standard 01/03/2005 Independent Hospital Pricing Authority, Standard 01/11/2012 Indigenous, Standard 11/08/2014 National Health Performance Authority (retired), Retired 01/07/2016 Tasmanian Health, Standard 31/08/2016 WA Health, Standard 06/03/2014 Youth Justice, Standard 15/02/2022
Definition:	A human being

Definition:

A human being.

Collection and usage attributes

Comments: Prior to 13 March 2018, the definition of the 'Person' Object class was 'A human being, whether man, woman or child'. From 13 March 2018, the definition was edited by removing the words '…whether man, woman or child' so that a person is defined as 'A human being'. This amendment was undertaken to align the definition of a person with the *Australian Government Guidelines on the Recognition of Sex and Gender* and the Australian Bureau of Statistics (ABS) *Standard for Sex and Gender Variables*, which recognise that there are sex and gender types that are not exclusively male or female.

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
Origin:	Macquarie University 2003. <i>The Macquarie Dictionary 3rd ed.</i> Sydney: The Macquarie Library Pty. Ltd

Reference documents:

Attorney-General's Department 2015. Australian Government Guidelines on the Recognition of Sex and Gender. Viewed 26 July 2016, <u>https://www.ag.gov.au/Publications/Pages/</u> <u>AustralianGovernmentGuidelines</u> <u>ontheRecognitionofSexandGender.aspx</u>

ABS (Australian Bureau of Statistics) 2016. Standard for Sex and Gender Variables, 2016. ABS Cat. no. 1200.0.55.012. Canberra: ABS. Viewed 26 July 2016, <u>http://abs.gov.au/AUSSTATS/abs@.nsf/</u> Lookup/1200.0.55.012 <u>Main+Features12016?OpenDocument</u>

Property attributes

Identifying and definitional attributes

Property:	Maximum stenosis coronary artery
METEOR identifier:	344331
Registration status:	Health, Standard 01/10/2008
Definition:	The greatest point of an abnormal narrowing in the coronary artery.
Property group:	Physical characteristics

Data element concept attributes

Relational attributes

Data Elements	Person-maximum stenosis coronary artery, percentage N[NN]
implementing this Data	Health, Standard 01/10/2008
Element Concept:	