
Vascular procedures

Important note: This is an archived metadata standard from the AIHW Knowledgebase. For current metadata standards and related information please access METeOR, the AIHW's Metadata Online Registry at <http://meteor.aihw.gov.au>

Identifying and Definitional Attributes

Data Dictionary: NHDD
Knowledgebase ID: 000677 Version number: 1
Metadata type: DATA ELEMENT
Registration Authority: NHIMG Admin status: SUPERSEDED
Effective date: 01-MAR-05
Definition: Describes the vascular procedures the person has undergone.
Context: Public health and health care:
This data element is important for tracking cardiovascular patient management against appropriate practice for cardiovascular presentation(s) and risk factor(s) the person may exhibit.

Relational and Representational Attributes

Datatype: Numeric
Representational form: CODE
Representation layout: NN
Minimum Size: 1
Maximum Size: 2
Data Domain: 01 Amputation for arterial vascular insufficiency
02 Carotid endarterectomy
03 Carotid angioplasty/ stenting
04 Coronary angioplasty/ stenting
05 Coronary artery bypass grafting
06 Renal artery angioplasty/stenting
07 Heart transplant
08 Heart valve surgery
09 Abdominal aortic aneurism repair/bypass
 graft/stenting
10 Cerebral circulation angioplasty/ stenting
11 Femoral/popliteal bypass/graft/ stenting
12 Congenital heart and blood vessel defect surgery
13 Permanent pacemaker implantation
14 Implantable cardiac defibrillator

98	Other
99	Unknown/ not recorded

Guide For Use: .

Collection Methods: Ideally, Vascular procedure information is derived from and substantiated by clinical documentation.

Related metadata: is used in conjunction with Service contact date version 1

Administrative Attributes

Source Document: Australian Institute of Health and Welfare (AIHW) 2001. Heart, stroke and vascular diseases - Australian facts 2001. AIHW Cat. No. CVD 13. Canberra: AIHW, National Heart foundation of Australia, National Stroke Foundation of Australia (CVD Series No. 14).

Source Organisation: CV-Data Working Group

Comments: In settings where the monitoring of a person's health is ongoing and where a history can change over time (such as general practice), the Service contact date should be recorded.

Data Element Links

Information Model Entities linked to this Data Element

NHIM Physical wellbeing

Data Agreements which include this Data Element

DSS - Cardiovascular disease (clinical) From 01-Jan-03 to
