National Health Performance Authority: Healthy Communities: Percentage of GP management occasions in which a referral to a health professional was provided in the management of a selected cardiovascular risk condition 2009-2013

Exported from METEOR (AIHW's Metadata Online Registry)

National Health Performance Authority: Healthy Communities: Percentage of GP management occasions in which a referral to a health professional was provided in the management of a selected cardiovascular risk condition 2009-2013

Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Indicator
Short name:	Percentage of GP management occasions in which a referral to a health professional was provided in the management of a selected cardiovascular risk condition 2009-2013
METEOR identifier:	593787
Registration status:	National Health Performance Authority (retired), Retired 01/07/2016
Description:	Results are measured as the percentage of occasions managing a selected cardiovascular risk condition in which a referral to a health professional was provided.
Indicator set:	National Health Performance Authority: Healthy Communities: 2011– National Health Performance Authority (retired), Retired 01/07/2016

Collection and usage attributes

Computation description:	Customised analysis of BEACH data prepared for the National Health Performance Authority by The Family Medicine Research Centre, The University of Sydney, 2009-2013.
Computation:	100 X (numerator/denominator)
Numerator:	Results comprise the number of occasions managing a selected cardiovascular risk condition in which a referral to a health professional was provided.
Numerator data elements:	

Data Element / Data Set

Patient—diagnosis, diagnosis code (ICPC-2 PLUS) ANNNNN

Data Source

Bettering the Evaluation and Care of Health (BEACH)

Data Element / Data Set

Person—referral a health professional indicator, yes/no code N

Data Source

Bettering the Evaluation and Care of Health (BEACH)

Denominator:	The number of selected cardiovascular risk condition contacts during the data period.

Cardiovascular risk problems defined using ICPC-2: IHD with Angina 'K74'; Acute myocardial infarction 'K75'; IHD without Angina 'K76'; Heart failure 'K77'; Stroke/CVA 'K90'; Cerebrovascular disease 'K91'; and patients aged 60 years and over with type 2 diabetes (T90). These conditions were selected based on recommended guidelines for the management of these conditions.

Denominator data elements:	**Data Element / Data Set**
	Person—cardiovascular medical condition managed in General Practice indicator, yes/no code N
	Data Source
	Bettering the Evaluation and Care of Health (BEACH)

Disaggregation:	By Medicare Local catchment.
Disaggregation data elements:	**Data Element / Data Set**
	Administrative health region—Medicare Local identifier, code AANNN

Representational attributes

Representation class:	Percentage
Data type:	Integer
Unit of measure:	Service event

Indicator conceptual framework

| **Framework and dimensions:** | PAF-Equity of access |
| | PAF-Effectiveness of access |

Data source attributes

| **Data sources:** | **Data Source** |
| | Bettering the Evaluation and Care of Health (BEACH) |

Source and reference attributes

| **Steward:** | National Health Performance Authority |