

National Health Performance Authority: Healthy Communities: Percentage of GP consultations with patients who had arthritis, chronic back pain or both of these conditions 2005-2013

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 BY 4.0 (CC BY 4.0) 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.

National Health Performance Authority: Healthy Communities: Percentage of GP consultations with patients who had arthritis, chronic back pain or both of these conditions 2005-2013

Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Indicator
Short name:	Percentage of GP consultations with patients who had arthritis, chronic back pain or both of these conditions 2005-2013
METEOR identifier:	593793
Registration status:	National Health Performance Authority (retired) , Retired 01/07/2016
Description:	Reported as the number of GP consultations with patients who had arthritis, chronic back pain or both of these conditions per 100 GP consultations.
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 the BEACH SAND sub-study data prepared for the National Health Performance Authority by the Family Medicine Research Centre, The University of Sydney 2005-2013.

Computation: 100 X (numerator/denominator)

Numerator: Number of GP consultations with patients who had arthritis, chronic back pain or both of these conditions during the data period.

Osteoarthritis defined as ICPC-2 codes
'L83011','L84004','L84009','L84010','L84011','L84012',
'L89001','L90001','L91001','L91003',
'L91008','L91015','L91017','L91019','L91020','L92007' Rheumatoid arthritis
defined as 'L88' and Chronic Back Pain as 'L02010','L03012','L84','L86'.

Numerator data elements:

Data Element / Data Set

[Patient—diagnosis, diagnosis code \(ICPC-2 PLUS\) ANNNNN](#)

Data Source

[Bettering the Evaluation and Care of Health \(BEACH\) and Supplementary Analysis of Nominated Data \(SAND\)](#)

Denominator: The SAND substudies conducted between July 2005 and June 2013 provided a sample of 861 GPs recording information for 25,855 patients.

Denominator data elements:

Data Element / Data Set

[Service event—General Practitioner \(GP\) service, total number NN\[N\]](#)

Disaggregation: By Medicare Local catchment peer group.

Disaggregation data elements:

Data Element / Data Set

[Administrative health region—Medicare Local peer group, code N](#)

Representational attributes

Representation class: Percentage
Data type: Integer
Unit of measure: Service event
Format: NN.N

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 \(BEACH\) and Supplementary Analysis of Nominated Data \(SAND\)](#)

Source and reference attributes

Steward: [National Health Performance Authority](#)