

Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2016) N(9)

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Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2016) N(9)

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Area of usual residence (SA2)
METEOR identifier:	659725
Registration status:	Early Childhood , Superseded 15/08/2023 Health , Superseded 20/10/2021 Tasmanian Health , Superseded 08/03/2023
Definition:	The geographical region in which a person or group of people usually reside, as represented by a Statistical area level 2 (SA2) code.
Data Element Concept:	Person—area of usual residence
Value Domain:	Statistical area level 2 (SA2) code (ASGS 2016) N(9)

Value domain attributes

Representational attributes

Classification scheme:	Australian Statistical Geography Standard 2016
Representation class:	Code
Data type:	String
Format:	N(9)
Maximum character length:	9

Collection and usage attributes

Guide for use:	SA2 coding structure: An SA2 is identifiable by a 9-digit fully hierarchical code. The SA2 identifier is a 4-digit code, assigned in alphabetical order within a Statistical area level 3 (SA3). An SA2 code is only unique within a state/territory if it is preceded by the state/territory identifier.
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For example:

State/territory	SA4	SA3	SA2
N	NN	NN	NNNN

Comments:	There are 2,310 SA2 regions covering the whole of Australia without gaps or overlaps. These include 18 non-spatial SA2 special purpose codes, comprising Migratory–Offshore–Shipping and No Usual Address codes for each State and Territory.
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The Other Territories of Jervis Bay, Cocos (Keeling) Islands, Christmas Island and Norfolk Island are each represented by a SA2 in the 2016 Australian Statistical Geography Standard.

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
Origin:	Australian Bureau of Statistics 2016. Australian Statistical Geography Standard (ASGS): Volume 1 - Main Structure and Greater Capital City Statistical Areas July 2016 . ABS cat. no. 1270.0.55.001. Canberra: ABS.

Data element attributes

Collection and usage attributes

Guide for use:	The geographical location is reported using an eleven digit numerical code to indicate the SA2 region within the reporting state or territory, as defined in the Australian Statistical Geography Standard (ASGS).
Collection methods:	When collecting the geographical location of a person's usual place of residence, the Australian Bureau of Statistics (ABS) recommends that 'usual' be defined as: 'The place where the person has or intends to live for 6 months or more, or the place that the person regards as their main residence, or where the person has no other residence, the place they currently reside.' Apart from collecting a person's usual place of residence there is also a need in some collections to collect area of residence immediately prior to or after assistance is provided, or at some other point in time.
Comments:	<p>Geographical location is reported using SA2 to enable accurate aggregation of information to larger areas within the ASGS as well as detailed analysis at the SA2 level. The use of SA2 also allows analysis relating the data to information compiled by the ABS on the demographic and other characteristics of the population of each SA2. Analyses facilitated by the inclusion of SA2 information include:</p> <ul style="list-style-type: none"> • comparison of the use of services by persons residing in different geographical areas; • characterisation of catchment areas and populations for establishments for planning purposes; and • documentation of the provision of services to residents of states or territories other than the state or territory of the provider.

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
Reference documents:	Australian Bureau of Statistics 2016. Australian Statistical Geography Standard (ASGS): Volume 1 - Main Structure and Greater Capital City Statistical Areas July 2016 . ABS cat. no. 1270.0.55.001. Canberra: ABS.

Relational attributes

Related metadata references:	<p>Supersedes Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2011) N(9) Community Services (retired), Standard 10/04/2013</p> <p>Disability, Standard 13/08/2015</p> <p>Early Childhood, Superseded 24/07/2018</p> <p>Health, Superseded 06/12/2016</p> <p>Independent Hospital Pricing Authority, Standard 01/11/2012</p> <p>Tasmanian Health, Superseded 27/06/2017</p> <p>WA Health, Standard 19/03/2015</p> <p>Has been superseded by Person—area of usual residence, statistical area level 2 (SA2) code (ASGS Edition 3) N(9)</p> <p>Australian Institute of Health and Welfare, Recorded 09/08/2023</p> <p>Early Childhood, Standard 15/08/2023</p> <p>Health, Standard 20/10/2021</p> <p>Tasmanian Health, Standard 08/03/2023</p>
Implementation in Data Set Specifications:	<p>Activity based funding: Mental health care NBEDS 2018-19</p> <p>Health, Superseded 12/12/2018</p> <p>Implementation start date: 01/07/2018</p> <p>Implementation end date: 30/06/2019</p> <p>Activity based funding: Mental health care NBEDS 2019-20</p> <p>Health, Superseded 17/01/2020</p> <p>Implementation start date: 01/07/2019</p> <p>Implementation end date: 30/06/2020</p> <p>Activity based funding: Mental health care NBEDS 2020-21</p> <p>Health, Superseded 23/12/2020</p> <p>Implementation start date: 01/07/2020</p> <p>Implementation end date: 30/06/2021</p> <p>DSS specific information:</p> <p>As a person's area of usual residence can change over time, episodes from the ambulatory setting should include the latest/most recently reported area of usual residence.</p> <p>Activity based funding: Mental health care NBEDS 2021-22</p> <p>Health, Superseded 17/12/2021</p> <p>Implementation start date: 01/07/2021</p> <p>Implementation end date: 30/06/2022</p> <p>DSS specific information:</p> <p>As a person's area of usual residence can change over time, episodes from the ambulatory setting should include the latest/most recently reported area of usual residence.</p>

[Activity based funding: Non-admitted patient NBEDS 2018-19](#)

[Independent Hospital Pricing Authority](#), Superseded 30/06/2019

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

[Admitted patient care NMDS 2017-18](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

DSS specific information:

The following codes should be assigned as the admitted patient's area of usual residence in the following specialised situations:

- Overseas resident: 099999299
- No fixed abode: state/territory identifier + 99999499
 - Where the state/territory of the admitted patient's usual residence is not known, assign '0' as the state/territory identifier
- Migratory - Offshore - Shipping: state/territory identifier + 97979799
- Unknown SA2: state/territory identifier + 99999999
 - Where the state/territory of the admitted patient's usual residence is not known, assign a blank space as the state/territory identifier

[Admitted patient care NMDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

DSS specific information:

The following codes should be assigned as the admitted patient's area of usual residence in the following specialised situations:

- Overseas resident: 099999299
- No fixed abode: state/territory identifier + 99999499
 - Where the state/territory of the admitted patient's usual residence is not known, assign '0' as the state/territory identifier
- Migratory - Offshore - Shipping: state/territory identifier + 97979799
- Unknown SA2: state/territory identifier + 99999999
 - Where the state/territory of the admitted patient's usual residence is not known, assign a blank space as the state/territory identifier

[Admitted patient care NMDS 2019-20](#)

[Health](#), Superseded 18/12/2019

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

DSS specific information:

The following codes should be assigned as the admitted patient's area of usual residence in the following specialised situations:

- Overseas resident: 099999299
- No fixed abode: state/territory identifier + 99999499
 - Where the state/territory of the admitted patient's usual residence is not known, assign '0' as the state/territory identifier
- Migratory - Offshore - Shipping: state/territory identifier + 97979799
- Unknown SA2: state/territory identifier + 99999999
 - Where the state/territory of the admitted patient's usual residence is not known, assign a blank space as the state/territory identifier

[Admitted patient care NMDS 2020-21](#)

[Health](#), Superseded 05/02/2021

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

DSS specific information:

The following codes should be assigned as the admitted patient's area of usual residence in the following specialised situations:

- Overseas resident: 099999299
- No fixed abode: state/territory identifier + 99999499
 - Where the state/territory of the admitted patient's usual residence is not known, assign '0' as the state/territory identifier
- Migratory - Offshore - Shipping: state/territory identifier + 97979799

- Unknown SA2: state/territory identifier + 99999999
 - Where the state/territory of the admitted patient's usual residence is not known, assign a blank space as the state/territory identifier

[Admitted patient care NMDS 2021–22](#)

[Health](#), Superseded 20/10/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

DSS specific information:

The following codes should be assigned as the admitted patient's area of usual residence in the following specialised situations:

- Overseas resident: 099999299
- No fixed abode: state/territory identifier + 99999499
 - Where the state/territory of the admitted patient's usual residence is not known, assign '0' as the state/territory identifier
- Migratory - Offshore - Shipping: state/territory identifier + 97979799
- Unknown SA2: state/territory identifier + 99999999
 - Where the state/territory of the admitted patient's usual residence is not known, assign a blank space as the state/territory identifier

[Allied health admitted patient care NBPDS](#)

[Health](#), Standard 12/12/2018

[Allied health non-admitted patient emergency department NBPDS](#)

[Health](#), Standard 12/12/2018

[Allied health non-admitted patient NBPDS](#)

[Health](#), Standard 12/12/2018

[Community mental health care NMDS 2017–18](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Community Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown	No usual address (Not stated/inadequately described)
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Community mental health care NMDS 2018–19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Community Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
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1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Community mental health care NMDS 2019–20](#)

Health, Superseded 16/01/2020

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Community Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Community mental health care NMDS 2020–21](#)

Health, Superseded 20/01/2021

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Community Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499

8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Community mental health care NMDS 2021–22](#)

[Health](#), Superseded 17/12/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Community Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Non-admitted patient emergency department care NBEDS 2017-18](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

[Non-admitted patient emergency department care NBEDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

[Non-admitted patient emergency department care NBEDS 2019–20](#)

[Health](#), Retired 19/11/2019

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

[Non-admitted patient emergency department care NMDS 2017-18](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

[Non-admitted patient emergency department care NMDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

[Non-admitted patient emergency department care NMDS 2019–20](#)

[Health](#), Superseded 18/12/2019

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

[Non-admitted patient emergency department care NMDS 2020–21](#)

[Health](#), Superseded 05/02/2021

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

[Non-admitted patient emergency department care NMDS 2021–22](#)

[Health](#), Superseded 20/10/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

[Non-admitted patient NBEDS 2017-18](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

[Non-admitted patient NBEDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

[Non-admitted patient NBEDS 2019-20](#)

[Health](#), Superseded 18/12/2019

[Independent Hospital Pricing Authority](#), Standard 01/07/2019

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

[Non-admitted patient NBEDS 2020-21](#)

[Health](#), Superseded 05/02/2021

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

[Non-admitted patient NBEDS 2021-22](#)

[Health](#), Superseded 20/10/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

[Perinatal NMDS 2014-18](#)

[Health](#), Superseded 02/08/2017

Implementation start date: 01/07/2014

Implementation end date: 30/06/2018

DSS specific information:

This item is collected for the mother only.

[Perinatal NMDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

DSS specific information:

This item is collected for the mother only.

[Perinatal NMDS 2019-20](#)

[Health](#), Superseded 03/12/2020

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

DSS specific information:

This data element is recorded for the mother only.

The following code has been agreed by the National Perinatal Data Development Committee (NPDDC) as a supplementary code for use in the Perinatal NMDS:

Value	Meaning
999999999	Not stated/inadequately described

[Perinatal NMDS 2020-21](#)

[Health](#), Superseded 03/12/2020

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

DSS specific information:

This data element is recorded for the mother only.

The following code has been agreed by the National Perinatal Data Development Committee (NPDDC) as a supplementary code for use in the Perinatal NMDS:

Value	Meaning
999999999	Not stated/inadequately described

[Perinatal NMDS 2021-22](#)

[Health](#), Superseded 17/12/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

DSS specific information:

This data element is recorded for the mother only.

The following code has been agreed by the National Perinatal Data Development Committee (NPDDC) as a supplementary code for use in the Perinatal NMDS:

Value	Meaning
999999999	Not stated/inadequately described

[Person geographic data elements \(TDLU\) cluster](#)

[Tasmanian Health](#), Superseded 10/11/2023

[Public dental waiting times NMDS 2013-2018](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2013

Implementation end date: 30/06/2018

DSS specific information:

In the Public dental waiting times NMDS, the Classification scheme for this data element did not come into effect until the 2016-17 collection year. Prior to this the [Australian Statistical Geography Standard 2011](#) was used.

[Public dental waiting times NMDS 2018-2022](#)

[Health](#), Superseded 08/02/2023

Implementation start date: 01/07/2018

Implementation end date: 30/06/2022

[Radiotherapy waiting times NMDS 2015-2018](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2015

Implementation end date: 30/06/2018

DSS specific information:

In the Radiotherapy waiting times NMDS, the Classification scheme for this data element did not come into effect until the 2016-17 collection year. Prior to this the [Australian Statistical Geography Standard 2011](#) was used.

[Radiotherapy waiting times NMDS 2018-](#)

[Health](#), Standard 25/01/2018

Implementation start date: 01/07/2018

[Residential mental health care NMDS 2017-18](#)

[Health](#), Superseded 25/01/2018

Implementation start date: 01/07/2017

Implementation end date: 30/06/2018

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Residential Mental Health Care NMDS:

[Residential mental health care NMDS 2018-19](#)

[Health](#), Superseded 12/12/2018

Implementation start date: 01/07/2018

Implementation end date: 30/06/2019

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Residential Mental Health Care NMDS:

[Residential mental health care NMDS 2019-20](#)

[Health](#), Superseded 16/01/2020

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Residential Mental Health Care NMDS:

[Residential mental health care NMDS 2020–21](#)

[Health](#), Superseded 20/01/2021

Implementation start date: 01/07/2020

Implementation end date: 30/06/2021

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Residential Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Residential mental health care NMDS 2021–22](#)

[Health](#), Superseded 17/12/2021

Implementation start date: 01/07/2021

Implementation end date: 30/06/2022

DSS specific information:

The following SA2 codes have been agreed by the Mental Health Information Strategy Standing Committee (MHISC) as supplementary codes for use in the Residential Mental Health Care NMDS:

STATE_CODE_2016	STATE_NAME_2016	Not applicable	Unknown (Not stated/inadequately described)	No usual address
1	New South Wales	199999497	199999498	199999499
2	Victoria	299999497	299999498	299999499
3	Queensland	399999497	399999498	399999499
4	South Australia	499999497	499999498	499999499
5	Western Australia	599999497	599999498	599999499
6	Tasmania	699999497	699999498	699999499
7	Northern Territory	799999497	799999498	799999499
8	Australian Capital Territory	899999497	899999498	899999499
9	Other Territories	999999497	999999498	999999499

[Socio-Economic Indexes for Areas \(SEIFA\) \(2011 Census, ASGS 2016\) cluster](#)

[Early Childhood](#), Superseded 24/07/2018

[Socio-Economic Indexes for Areas \(SEIFA\) \(2016 Census, ASGS 2016\) cluster](#)

[Early Childhood](#), Superseded 15/08/2023

[Health](#), Standard 06/09/2018

[Tasmanian Demographics Data Set - 2017](#)
Tasmanian Health, Superseded 10/01/2018
Implementation start date: 01/07/2017
Implementation end date: 30/06/2018

[Tasmanian Demographics Data Set - 2018](#)
Tasmanian Health, Superseded 05/04/2019
Implementation start date: 01/07/2018
Implementation end date: 30/06/2019

[Tasmanian Demographics Data Set - 2019](#)
Tasmanian Health, Superseded 17/06/2020
Implementation start date: 01/07/2019
Implementation end date: 30/06/2020

[Tasmanian Demographics Data Set - 2020](#)
Tasmanian Health, Superseded 22/11/2023
Implementation start date: 01/07/2020
Implementation end date: 30/06/2021

[Tasmanian Demographics Data Set - 2021](#)
Tasmanian Health, Superseded 22/11/2023
Implementation start date: 01/07/2021
Implementation end date: 30/06/2022

[Tasmanian Demographics Data Set - 2022](#)
Tasmanian Health, Superseded 22/11/2023
Implementation start date: 01/07/2022
Implementation end date: 30/06/2023

**Implementation in
Indicators:**

[Australian Atlas of Healthcare Variation 2018: Number of colonoscopy hospitalisations per 100,000 people, 2016-17](#)
Australian Commission on Safety and Quality in Health Care, Standard 13/12/2018

[Australian Atlas of Healthcare Variation 2018: Number of gastroscopy hospitalisations per 100,000 people, 2016-17](#)
Australian Commission on Safety and Quality in Health Care, Standard 13/12/2018

[Australian Atlas of Healthcare Variation: Caesarean section for selected women giving birth for the first time, 2012-2014](#)
Australian Commission on Safety and Quality in Health Care, Standard 07/06/2017

[Australian Atlas of Healthcare Variation: Third- and fourth-degree perineal tears for all vaginal births, 2012-2014](#)
Australian Commission on Safety and Quality in Health Care, Standard 07/06/2017

[Australian Health Performance Framework: PI 2.1.2–Females with an antenatal visit in the first trimester of pregnancy, 2019](#)
Health, Superseded 01/12/2020

[Australian Health Performance Framework: PI 2.1.2–Females with an antenatal visit in the first trimester of pregnancy, 2020](#)
Health, Standard 01/12/2020

[Australian Health Performance Framework: PI 2.1.4–Selected potentially preventable hospitalisations, 2019](#)
Health, Superseded 01/12/2020

[Australian Health Performance Framework: PI 2.1.4–Selected potentially preventable hospitalisations, 2020](#)
Health, Standard 01/12/2020

[Australian Health Performance Framework: PI 2.1.6–Potentially avoidable deaths, 2019](#)
Health, Superseded 01/12/2020

[Australian Health Performance Framework: PI 2.2.1–Adverse events treated in hospitals, 2019](#)
Health, Superseded 13/10/2021

[Australian Health Performance Framework: PI 2.2.1–Adverse events treated in hospitals, 2020](#)
Health, Standard 13/10/2021

[Australian Health Performance Framework: PI 2.4.1–Unplanned hospital readmission rates, 2019](#)
Health, Superseded 13/10/2021

[Australian Health Performance Framework: PI 2.4.1–Unplanned hospital readmission rates, 2020](#)
Health, Standard 13/10/2021

[Australian Health Performance Framework: PI 2.5.5–Waiting times for emergency department care: proportion seen on time, 2019](#)
Health, Superseded 13/10/2021

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[Early planned caesarean section without medical or obstetric indication, 2015](#)

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[National Healthcare Agreement: PB f–By 2014–15, improve the provision of primary care and reduce the proportion of potentially preventable hospital admissions by 7.6 per cent over the 2006–07 baseline to 8.5 per cent of total hospital admissions, 2020](#)

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[Number of lumbar spinal fusion \(with or without lumbar spinal decompression\) hospitalisations per 100,000 people, aged 18 years and over, 2012-13 to 2014-15 and 2015-16 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of myringotomy hospitalisations per 100,000 people aged 17 years and under, 2012-13, 2015-16 and 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of potentially preventable hospitalisations - cellulitis per 100,000 people of all ages, 2014-15 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of potentially preventable hospitalisations - chronic obstructive pulmonary disease \(COPD\) per 100,000 people of all ages, 2014-15 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of potentially preventable hospitalisations - diabetes complications per 100,000 people of all ages, 2014-15 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of potentially preventable hospitalisations - heart failure per 100,000 people, of all ages, 2014-15 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of potentially preventable hospitalisations - kidney and urinary tract infections per 100,000 people of all ages, 2014-15 to 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)

[Number of tonsillectomy hospitalisations per 100,000 people aged 17 years and under, 2012-13, 2015-16 and 2017-18](#)

[Australian Commission on Safety and Quality in Health Care, Standard 27/04/2021](#)