UNDERSTANDING THE HEALTH OF THE ADELAIDE REGION

CENTRAL ADELAIDE REGION

DEMOGRAPHIC & SOCIAL PROFILE



by 2030 the central population should decrease to near 431, 900

The AVERAGE AGE of a person living in the centre is...





aged 12-24 years

aged 25-64 years 52.5%

aged >65 years

LIFE EXPECTANCY

in central Adelaide



of people in central Adelaide identify as ABORIGINAL &/or TORRES STRAIT ISLANDER

that's almost 5000 people





MEDIAN WEEKLY INCOME IN THE CENTRE IS \$1299

that's higher than the metro region average of \$1246

5.9% of people in the centre report needing help in their day to day

lives due to **DISABILITY**

that's over 26,300 people

Suburbs w/highest & lowest weekly household income:

Medindie \$3237 Stonyfell \$2537 Taperoo \$835

Woodville Gardens \$782



speak a language other than english at home

compared to 21% across the whole Adelaide metro region

HEALTH SERVICE LANDSCAPE

When compared to the Adelaide metro region as a whole, the centre has approximately...

HEALTH WORKFORCE

GPs | **728** of 1623

practice nurses | 246 of 604 psychiatrists | 166 of 252

psychologists | 683 of 1086

community pharmacists | 371 of 79

GENERAL PRACTICES of 319

of 382

of 9 **PUBLIC** HOSPITALS

PHARMACIES





An Australian Government Initiative

RISK FACTORS

The following risk factors are associated with poorer health outcomes and are high in prevalance in central Adelaide.



Report high alcohol consumption (>3 st. drinks daily)

1% ▲ than Adelaide rate but 16% ▼ than Aust.



Report psychological distress (K10 score >6)

13% ▼ than Adelaide rate & 4%▼ than Aust.



Report high blood pressure

3%▼ than Adelaide rate & 7%▼ than Aust.



Report being a current smoker

12%**▼** than Adelaide rate & 17%▼ than Aust.



Report no or low excercise in last week

5%▼ than Adelaide rate & 2% ▼ than Aust.

HEALTH CONDITIONS IMPACTING CENTRAL ADELAIDE



Mental Health & Behavioural

18.6% report mental health & behavioural conditions

9% ▼ than Adelaide 8% ▼ than Aust. rate



Arthritis

14.1% report arthritis

9% ▼ than Adelaide 7% ▼ than Aust. rate



Asthma

10.4% report asthma



Diabetes

4.7% report diabetes

17% ▼ than Adelaide 8% ▼ than Aust. rate

8% ▼ than Adelaide 4% ▼ than Aust. rate

POTENTIALLY PREVENTABLE HOSPITAL ADMISSIONS

Of the 13, 222 potentially preventable hospitalisations (PPH) in the central Adelaide region across 2017-18, the most prevalent presenting conditions were:



15% Dental **Conditions**

441 PPH per 100, 000



9% Anaemia (Iron Deficiency)

216 PPH per 100, 000



9% Kidney & Urinary **Tract Infections**

206 PPH per 100, 000

This resource draws on data from a range of reliable population health sources. Last updated July 2020. For references & other similar resources about the health of the Adelaide region visit: adelaidephn.com.au/healthdata

