



Local Government Area: **Serpentine-Jarrahdale (S) (Total in 2020)**

Indicator:

**Health and Wellbeing Surveillance System**

This indicator shows the prevalence of common diseases, lifestyle risk factors and health service utilisation measures in the general population using data collected from the Health and Wellbeing Surveillance System (HWSS). The HWSS is a state-wide population-based survey, which aims to monitor the health and wellbeing of Western Australians.

Major Category:

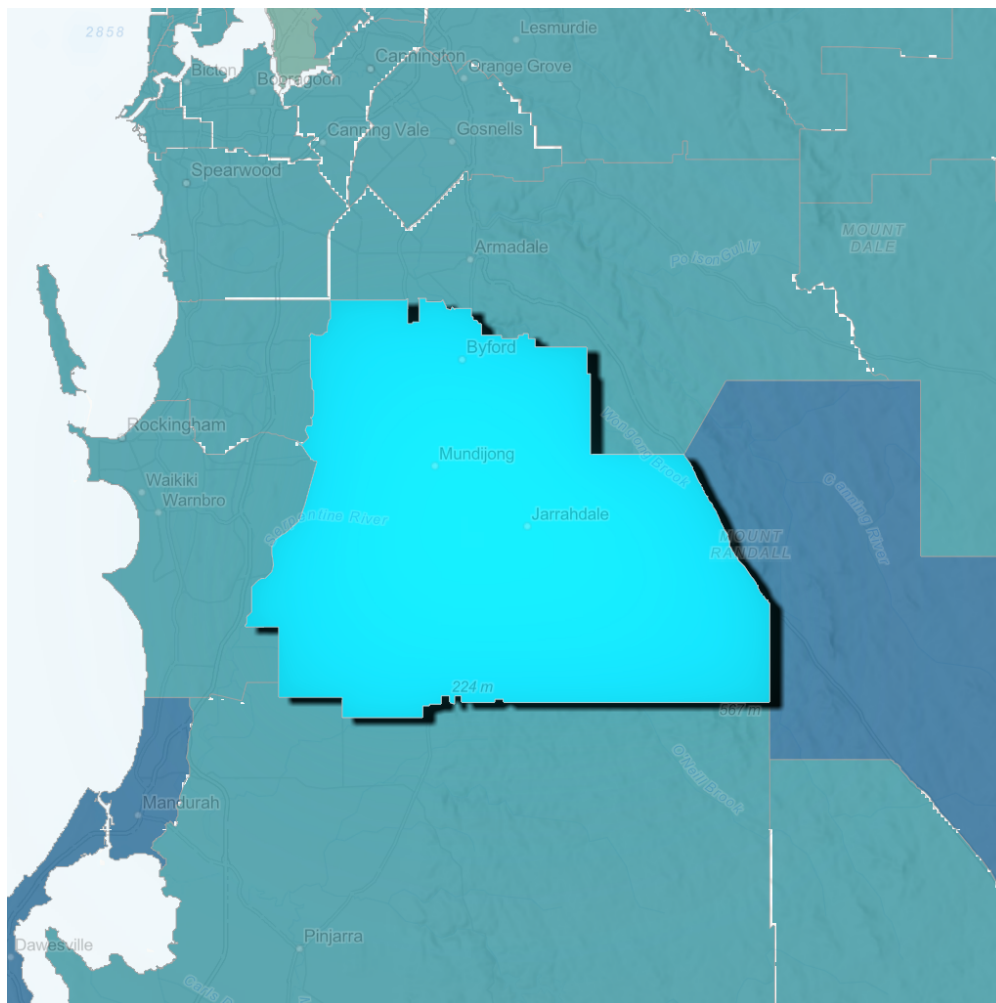
**Physiological risk factors**

Intermediate Category:

**Overweight/obesity**

Minor Category:

**Prevalence of overweight (5 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

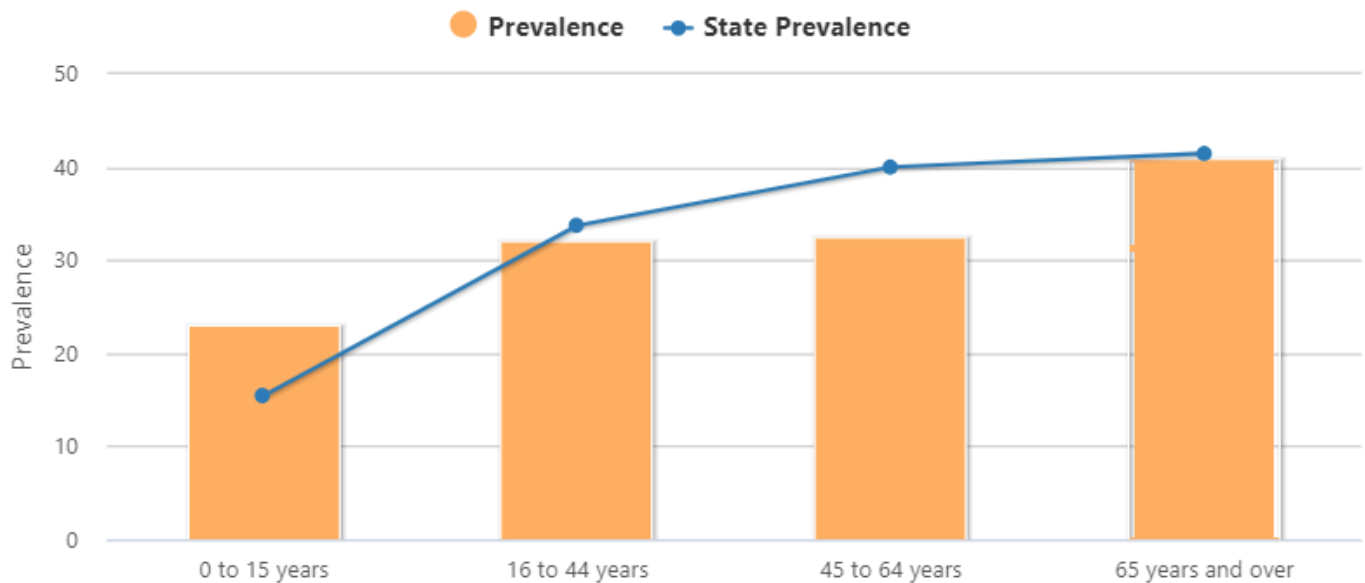
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Physiological risk factors, Overweight/obesity , Prevalence of overweight (5 yrs and above) in (2020)**

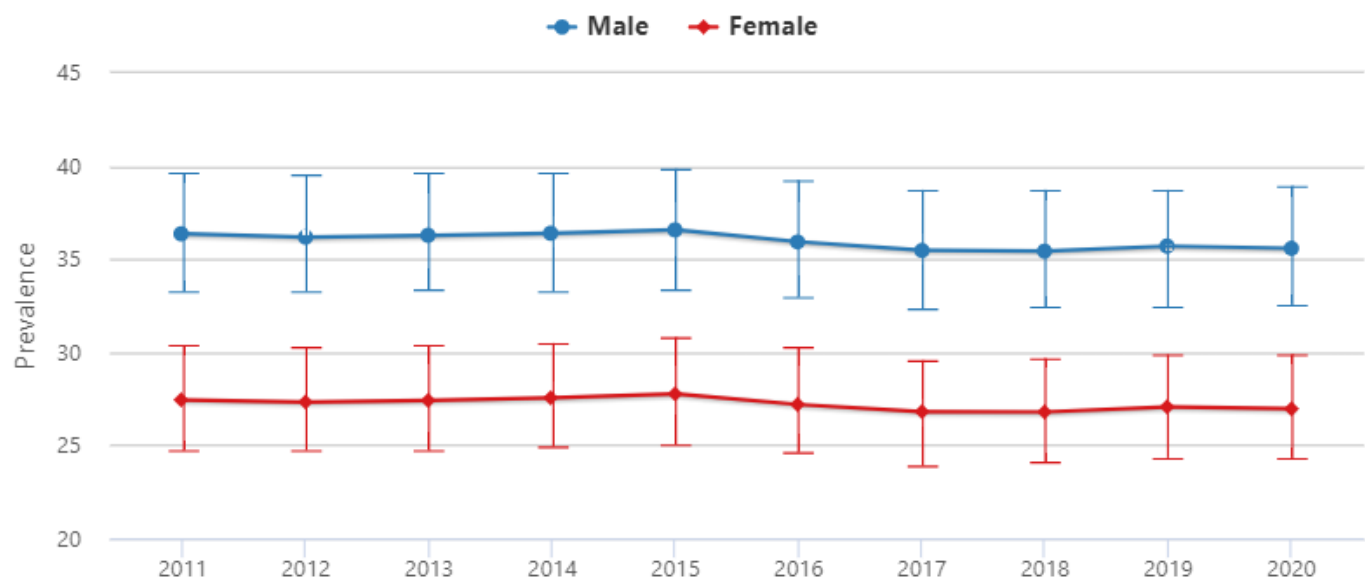
Sex	Prevalence	State Prevalence	Comparison to State
Female	26.96	31.35	Lower
Male	35.58	38.74	Lower
Total	31.32	34.95	Lower

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Physiological risk factors, Overweight/obesity , Prevalence of overweight (5 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Physiological risk factors, Overweight/obesity , Prevalence of overweight (5 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

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Major Category:

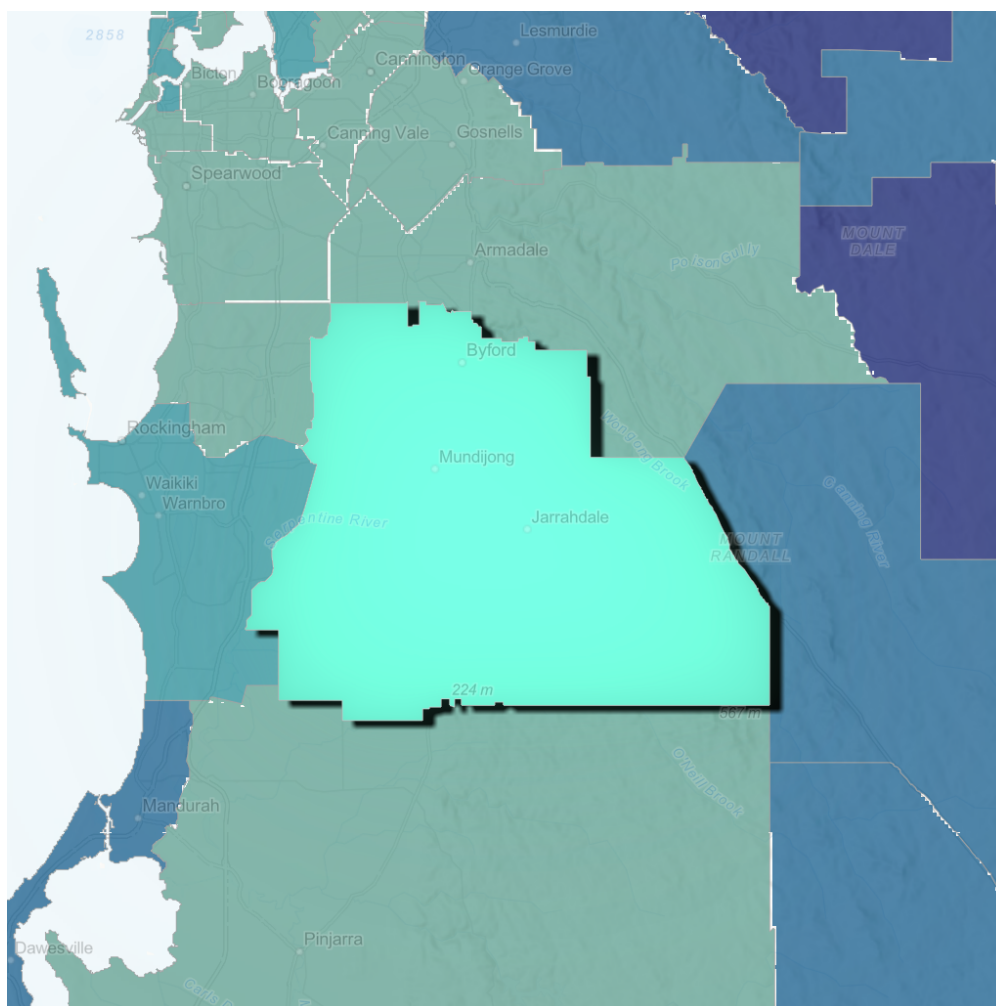
**Physiological risk factors**

Intermediate Category:

**Overweight/obesity**

Minor Category:

**Prevalence of obesity (5 yrs and above)**





Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

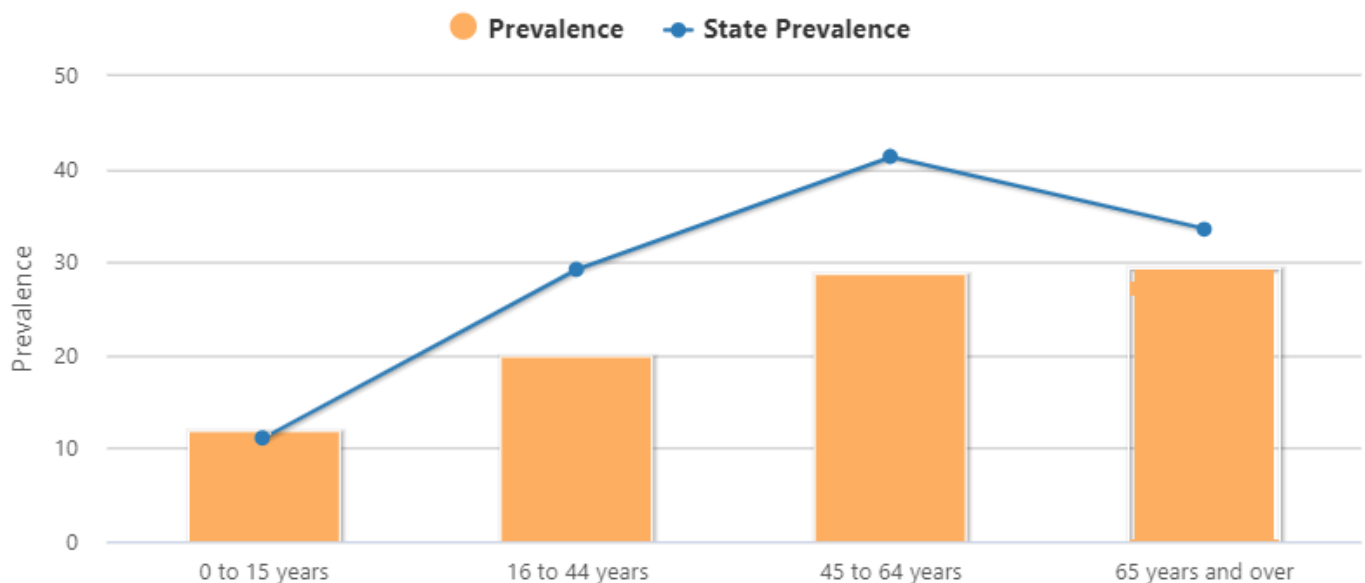
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Physiological risk factors, Overweight/obesity , Prevalence of obesity (5 yrs and above) in (2020)**

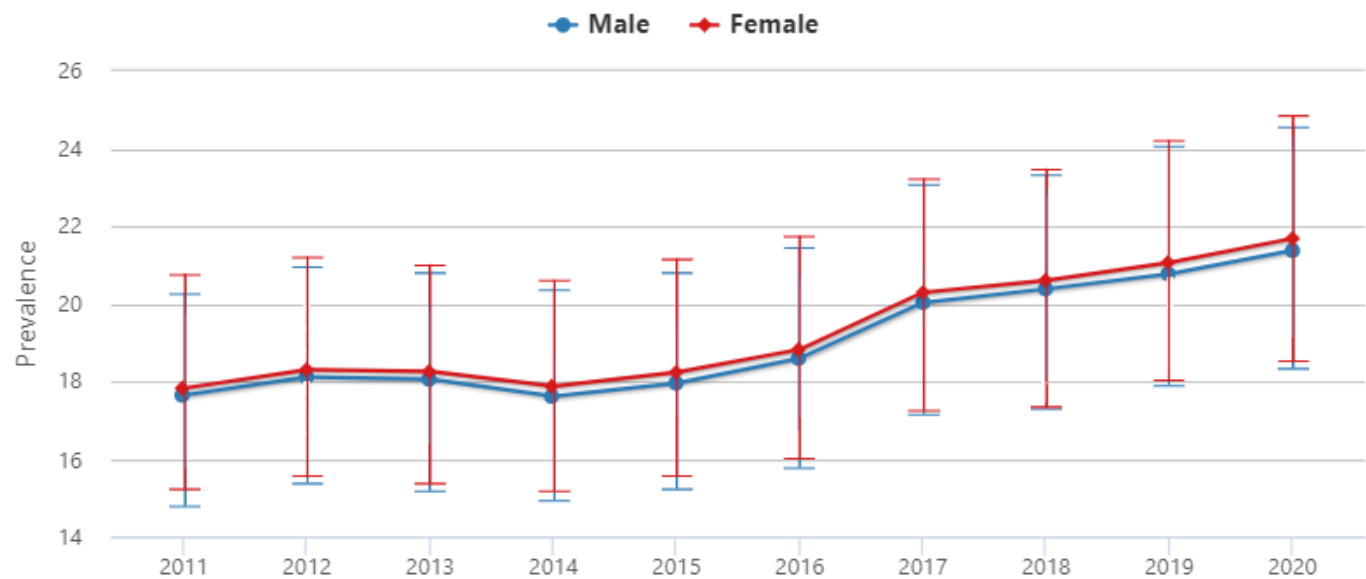
Sex	Prevalence	State Prevalence	Comparison to State
Female	21.68	32.24	Lower
Male	21.37	31.61	Lower
Total	21.51	31.93	Lower

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Physiological risk factors, Overweight/obesity , Prevalence of obesity (5 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Physiological risk factors, Overweight/obesity , Prevalence of obesity (5 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

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Major Category:

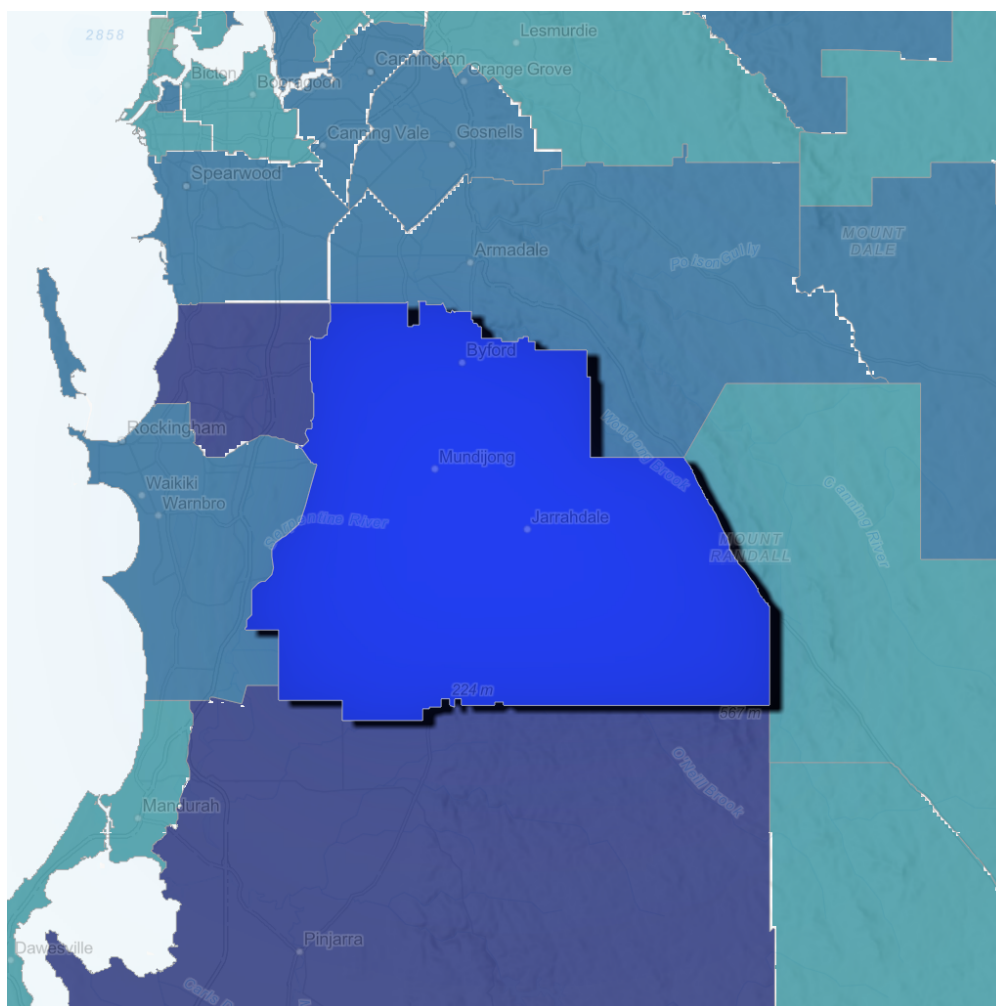
**Mental wellbeing**

Intermediate Category:

**Psychological Distress**

Minor Category:

**Prevalence of high or very high psychological distress (16 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

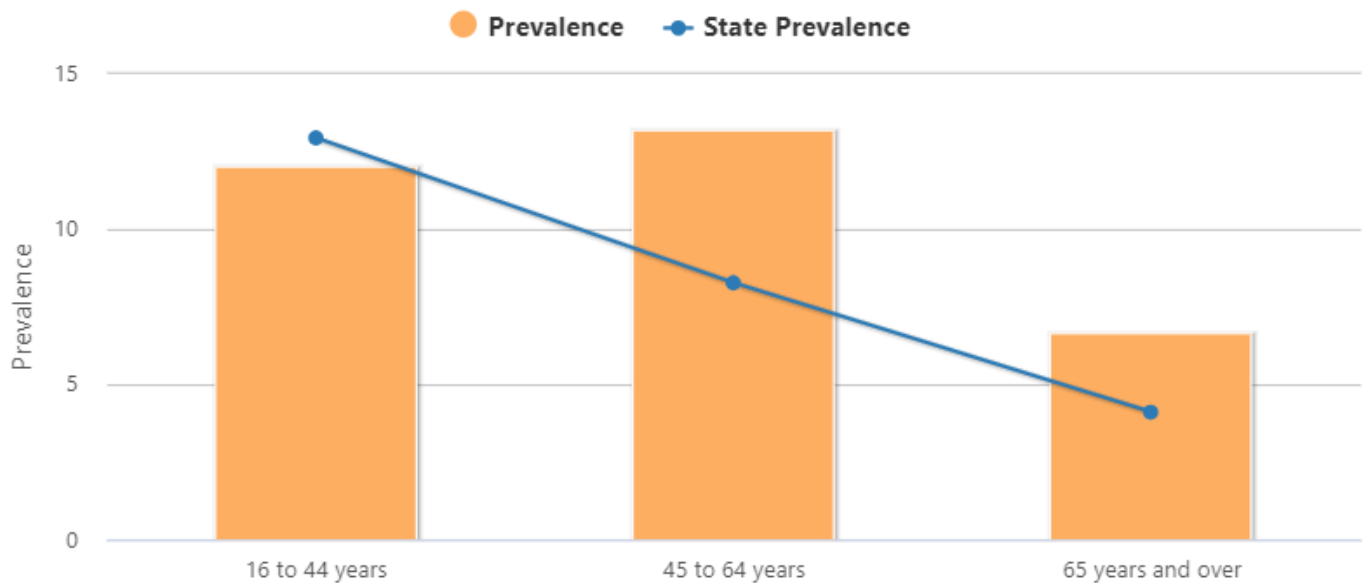
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Mental wellbeing, Psychological Distress , Prevalence of high or very high psychological distress (16 yrs and above) in (2020)**

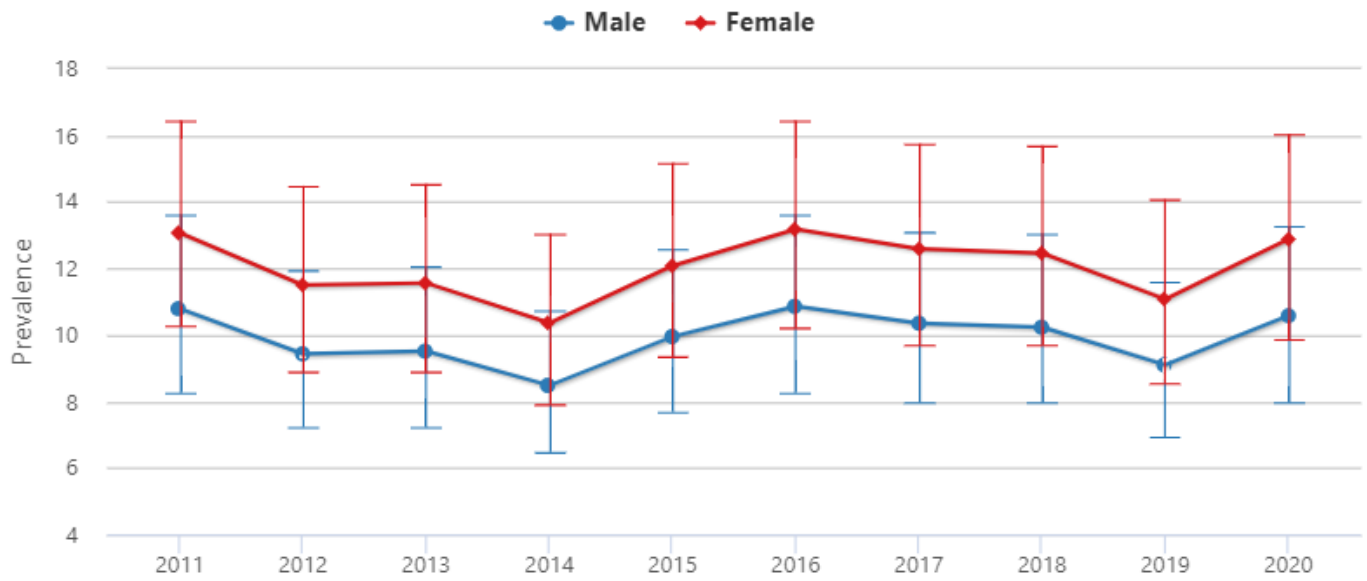
Sex	Prevalence	State Prevalence	Comparison to State
Female	12.88	10.16	Higher
Male	10.58	6.89	Higher
Total	11.72	8.64	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Mental wellbeing, Psychological Distress , Prevalence of high or very high psychological distress (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Mental wellbeing, Psychological Distress , Prevalence of high or very high psychological distress (16 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

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Major Category:

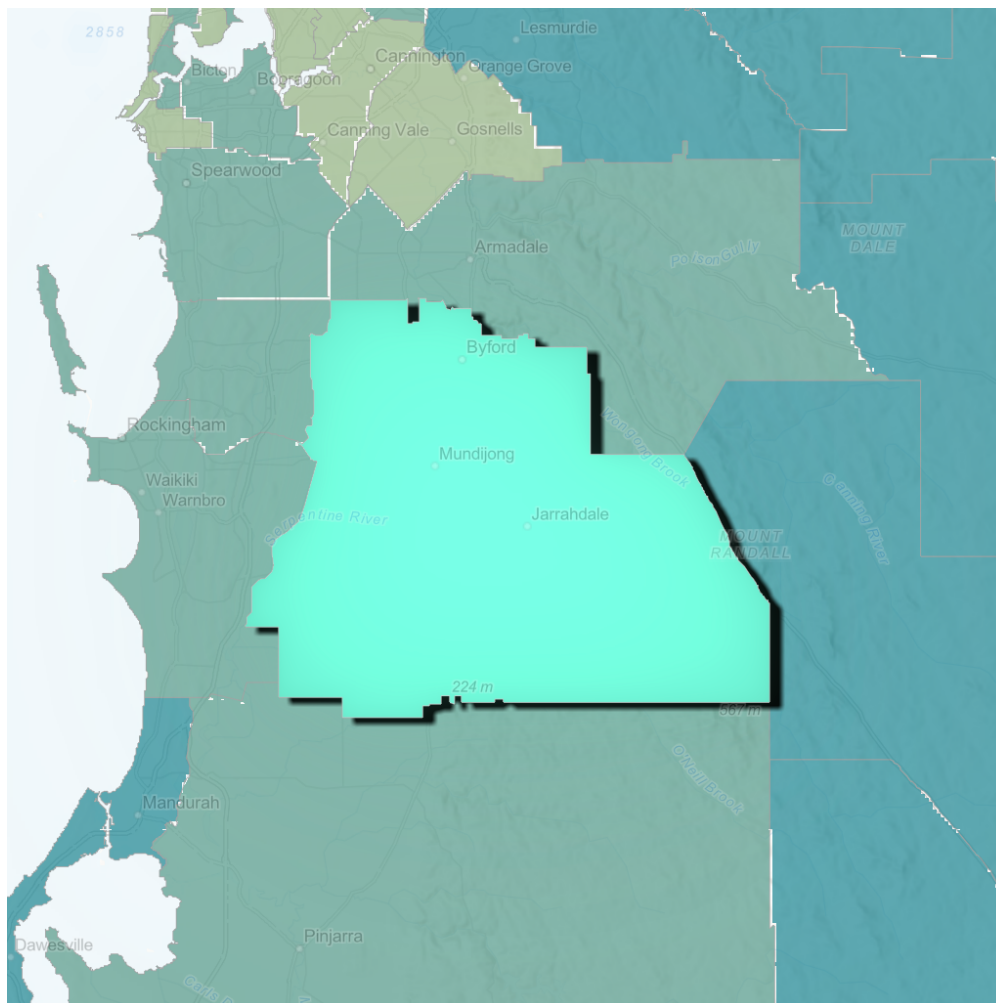
**Lifestyle behaviours**

Intermediate Category:

**Smoking status**

Minor Category:

**Prevalence of adults who currently smoke (18 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

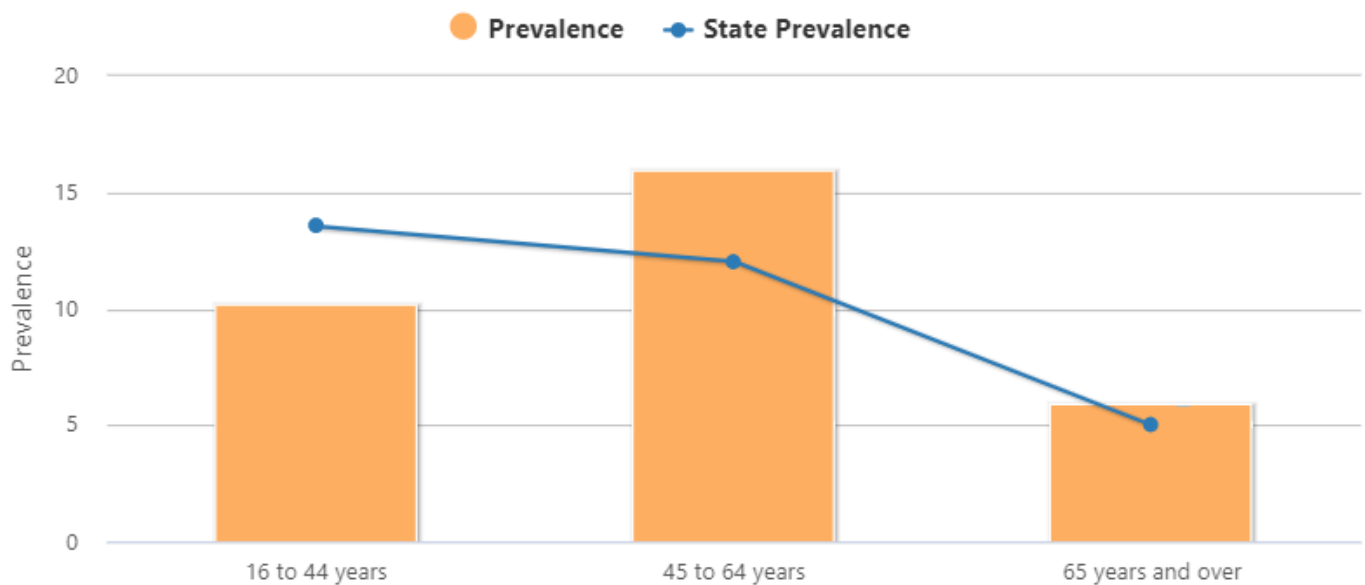
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Smoking status , Prevalence of adults who currently smoke (18 yrs and above) in (2020)**

Sex	Prevalence	State Prevalence	Comparison to State
Female	9.97	9.66	Similar
Male	12.81	11.87	Similar
Total	11.4	10.69	Similar

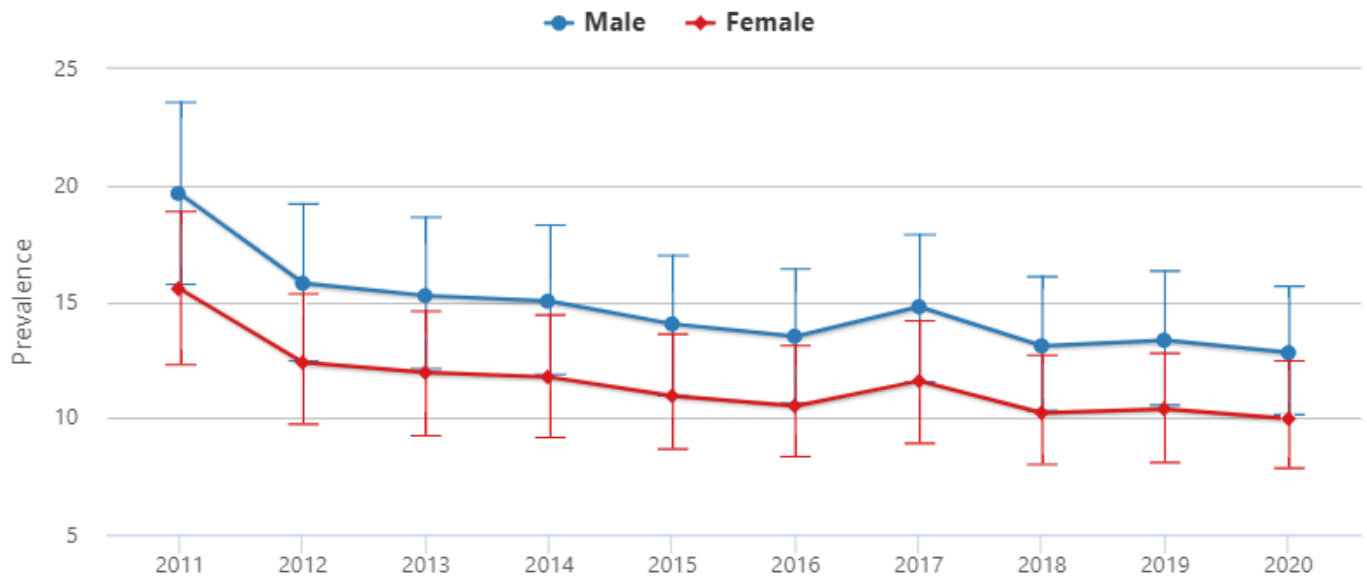
Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Smoking status , Prevalence of adults who currently smoke (18 yrs and above), for total population, in 2020**





**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Smoking status , Prevalence of adults who currently smoke (18 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

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Major Category:

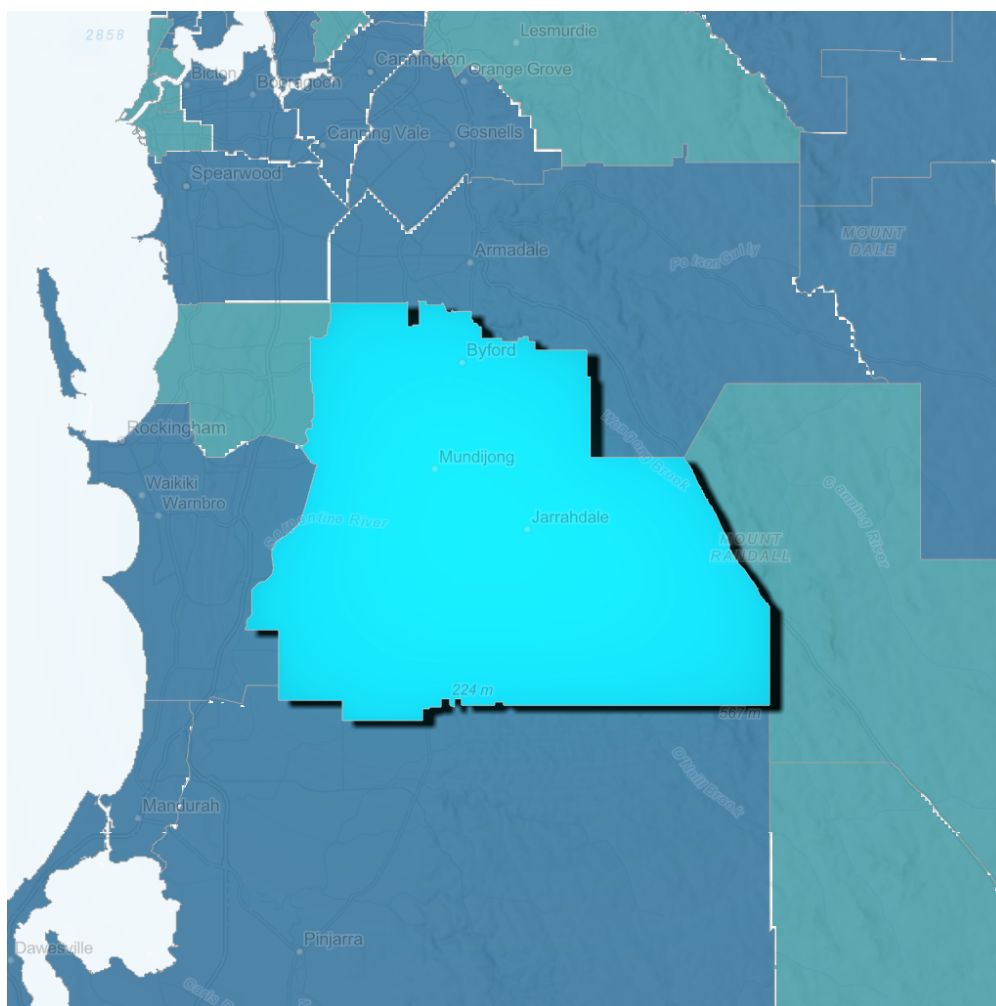
**Lifestyle behaviours**

Intermediate Category:

**Physical activity and sedentary behaviour**

Minor Category:

**Prevalence of those who spend more than the recommended time in screen-based sedentary leisure activities (all ages)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

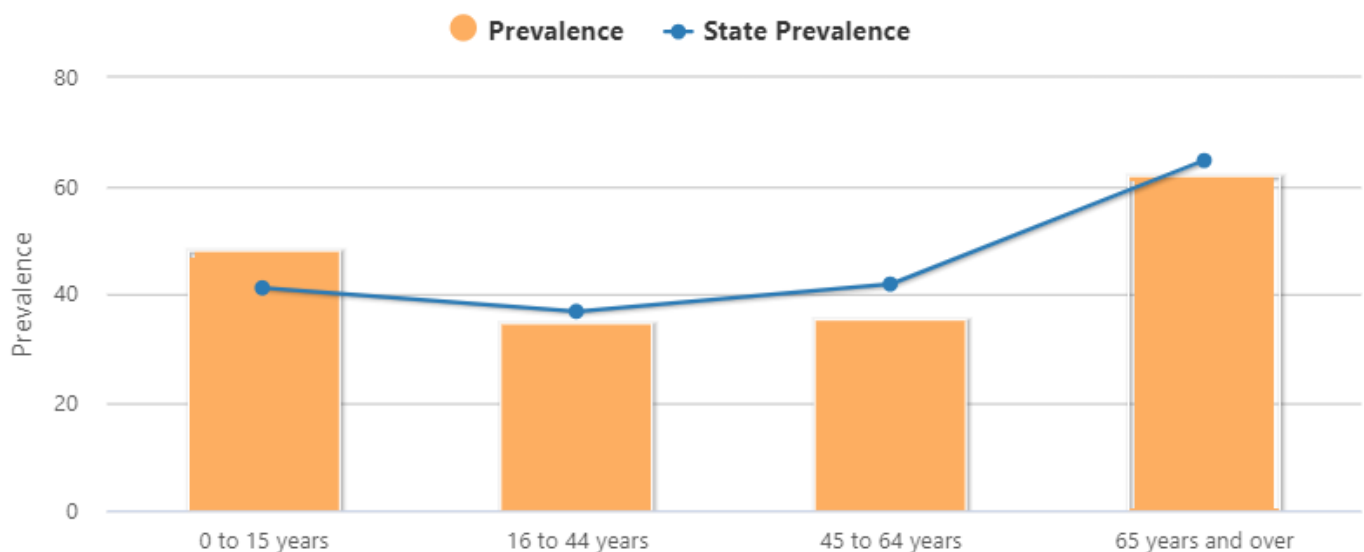
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who spend more than the recommended time in screen-based sedentary leisure activities (all ages) in (2020)**

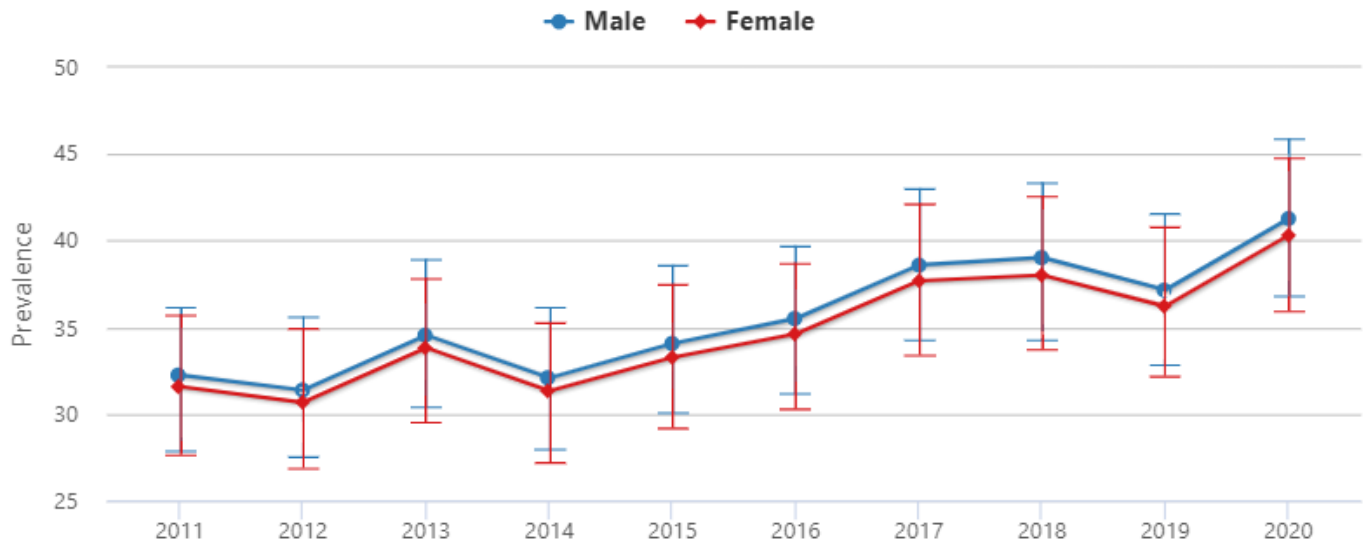
Sex	Prevalence	State Prevalence	Comparison to State
Female	40.31	46.04	Lower
Male	41.28	43.99	Lower
Total	40.79	45.06	Lower

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who spend more than the recommended time in screen-based sedentary leisure activities (all ages), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who spend more than the recommended time in screen-based sedentary leisure activities (all ages) in Serpentine-Jarrahdale (S)**





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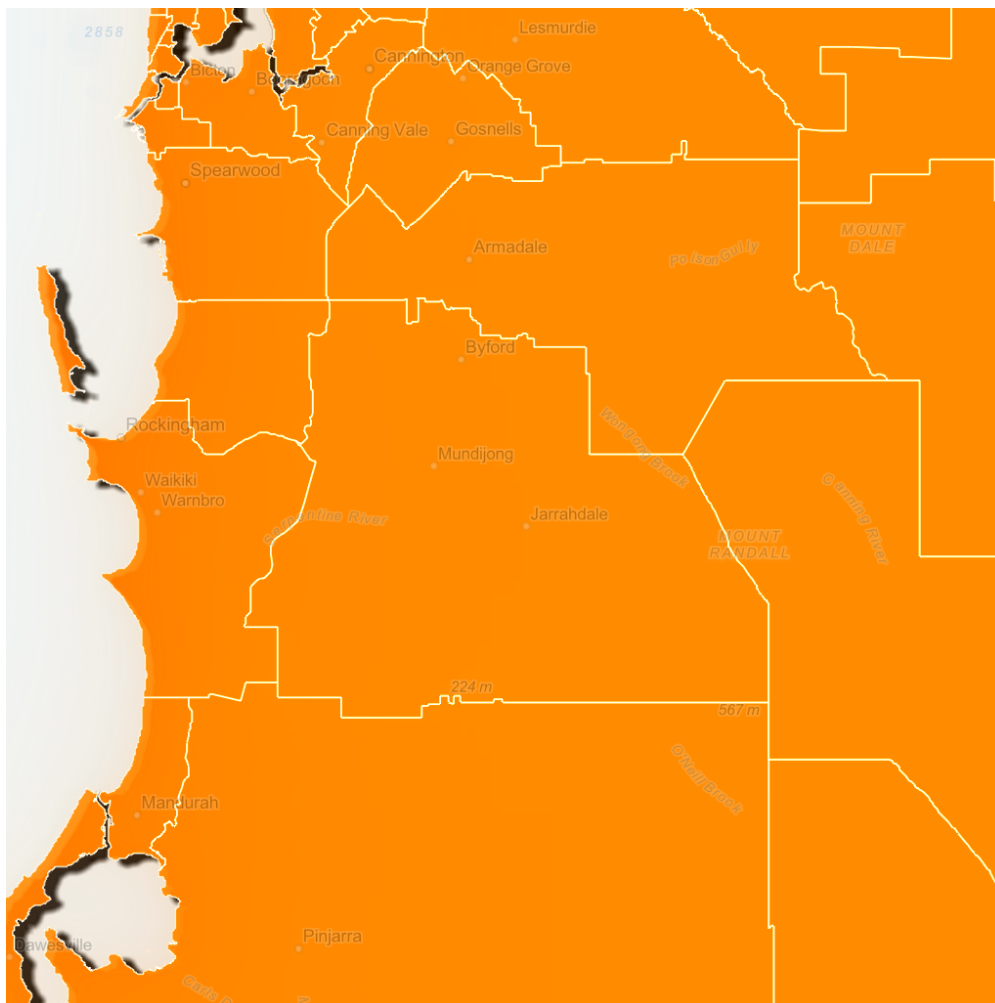
**Lifestyle behaviours**

Intermediate Category:

**Physical activity and sedentary behaviour**

Minor Category:

**Prevalence of those who completed the recommended amount of physical activity per week (5 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

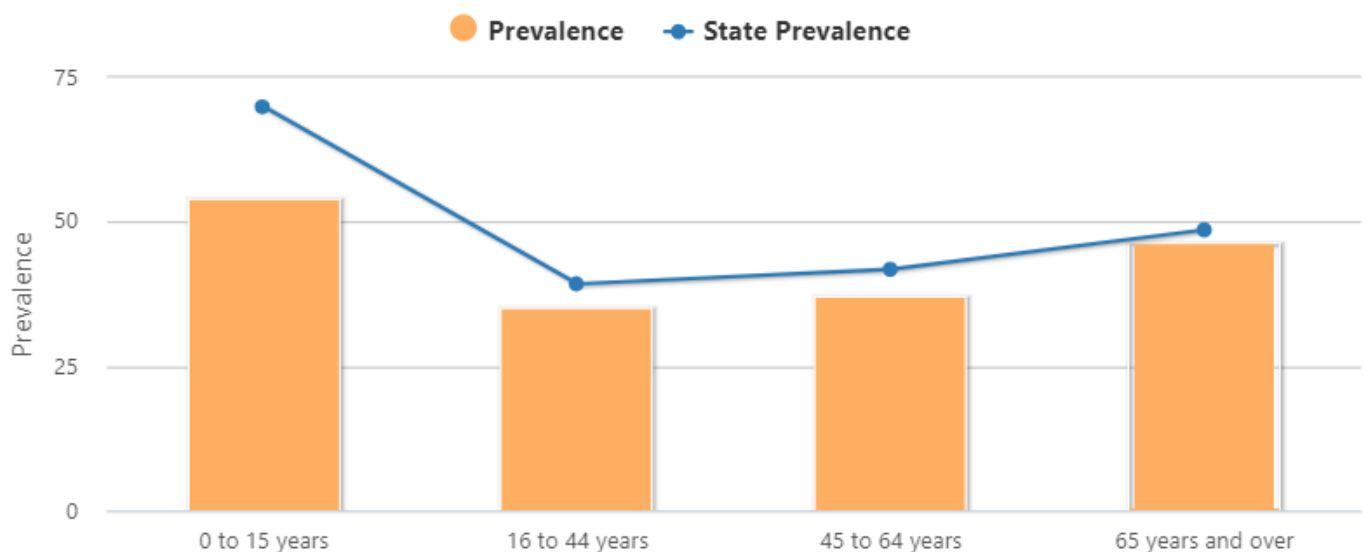
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who completed the recommended amount of physical activity per week (5 yrs and above) in (2020)**

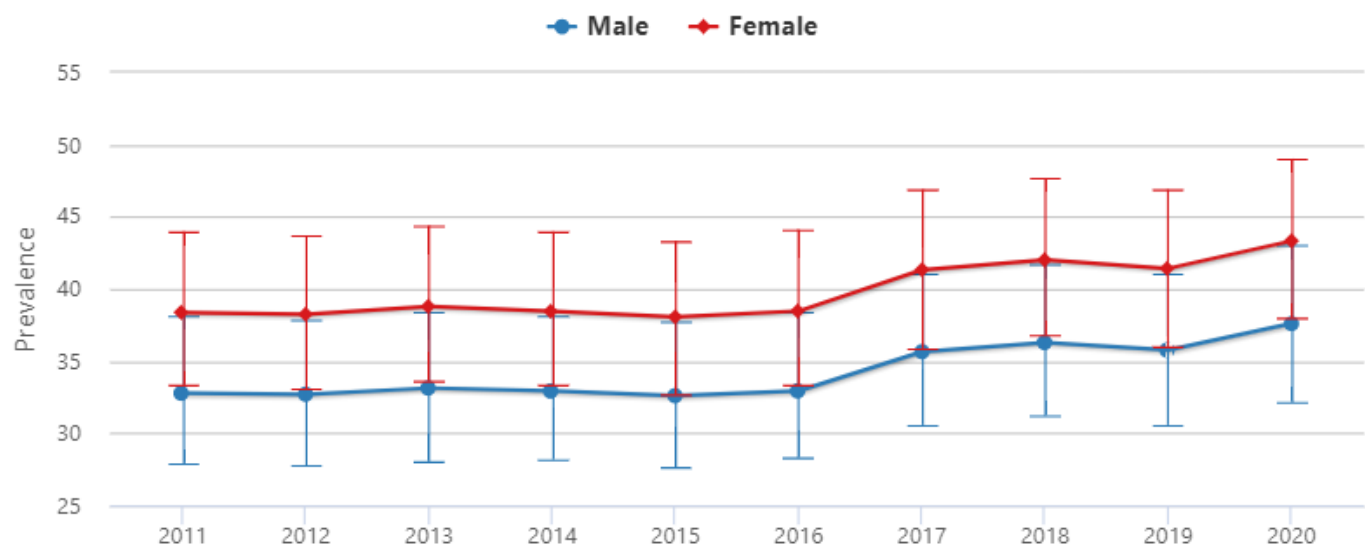
Sex	Prevalence	State Prevalence	Comparison to State
Female	43.33	48.23	Lower
Male	37.6	45.86	Lower
Total	40.41	47.09	Lower

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who completed the recommended amount of physical activity per week (5 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Physical activity and sedentary behaviour , Prevalence of those who completed the recommended amount of physical activity per week (5 yrs and above) in Serpentine-Jarrahdale (S)**







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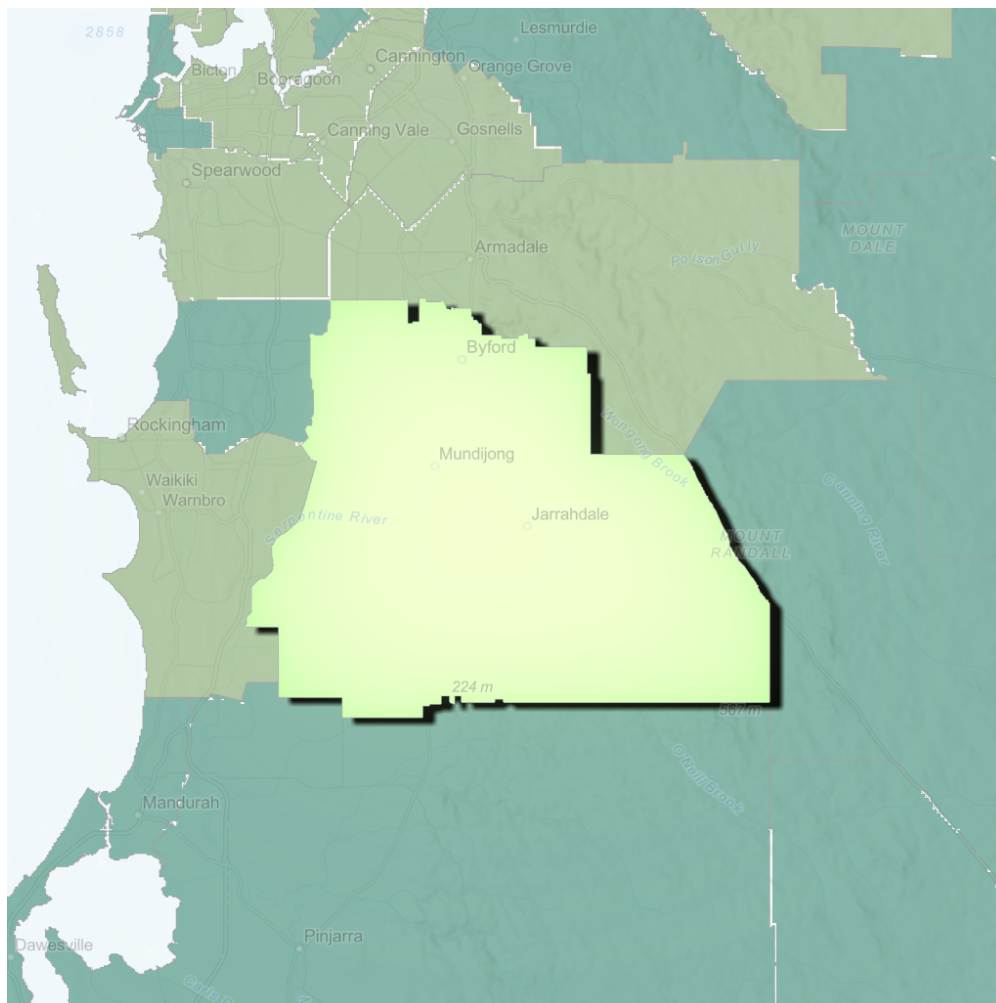
**Lifestyle behaviours**

Intermediate Category:

**Nutrition**

Minor Category:

**Prevalence of those who eat the recommended serves of vegetables daily (2 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

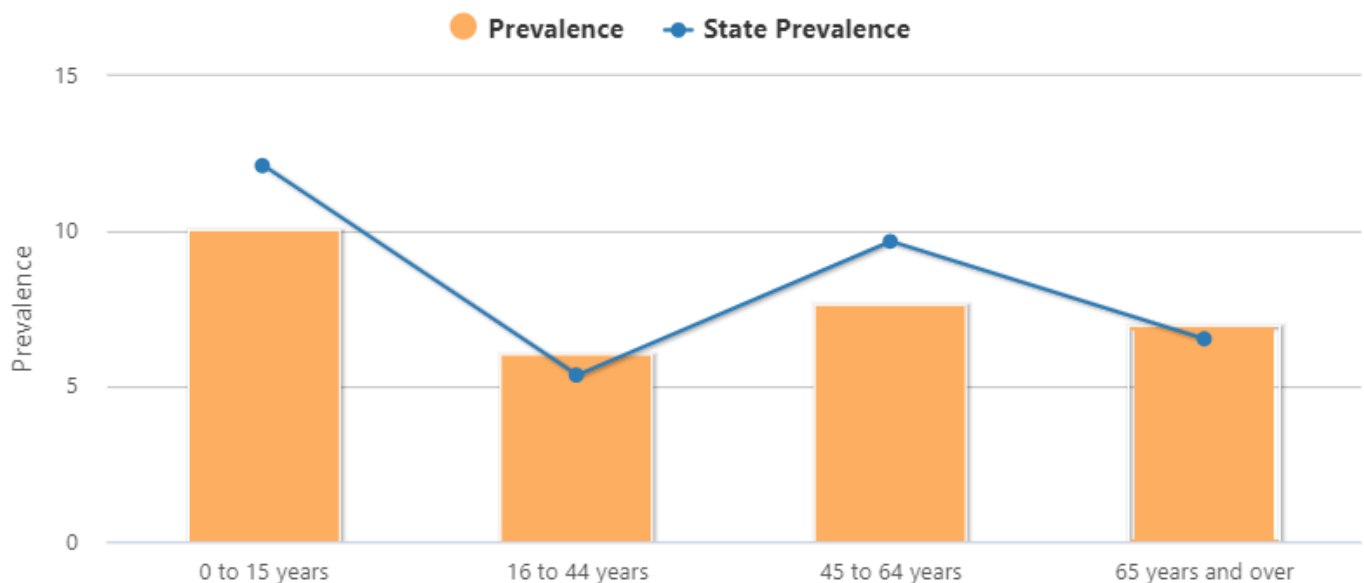
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Nutrition , Prevalence of those who eat the recommended serves of vegetables daily (2 yrs and above) in (2020)**

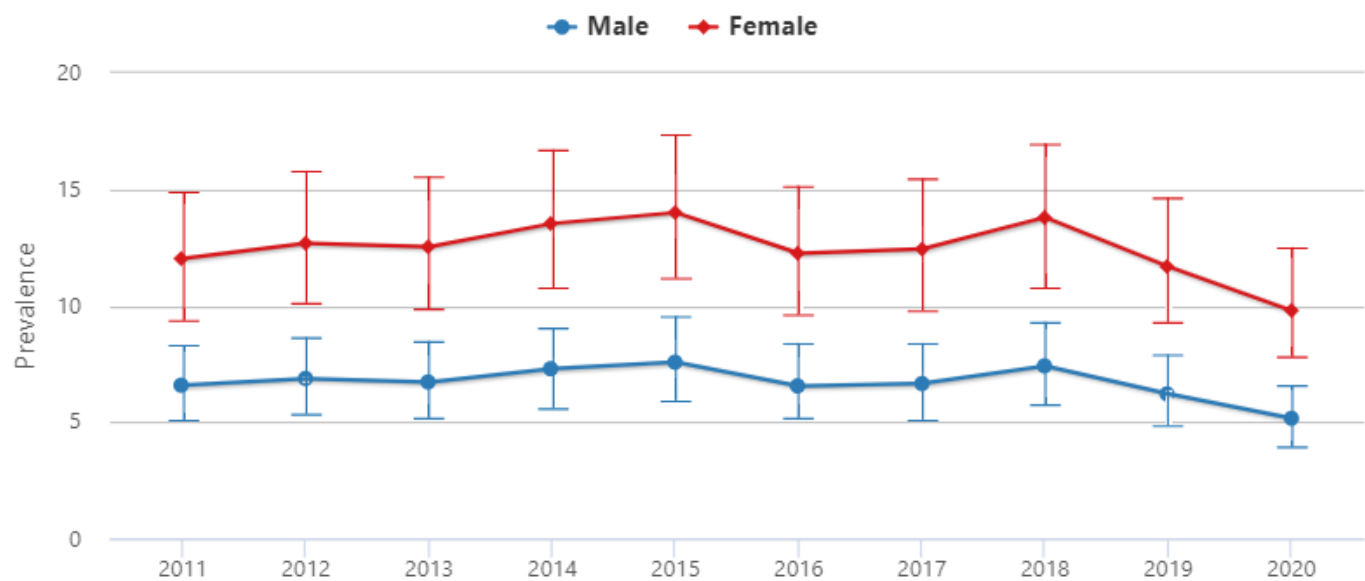
Sex	Prevalence	State Prevalence	Comparison to State
Female	9.79	10.55	Similar
Male	5.16	6.02	Lower
Total	7.45	8.39	Lower

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Nutrition , Prevalence of those who eat the recommended serves of vegetables daily (2 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Nutrition , Prevalence of those who eat the recommended serves of vegetables daily (2 yrs and above) in Serpentine-Jarrahdale (S)**





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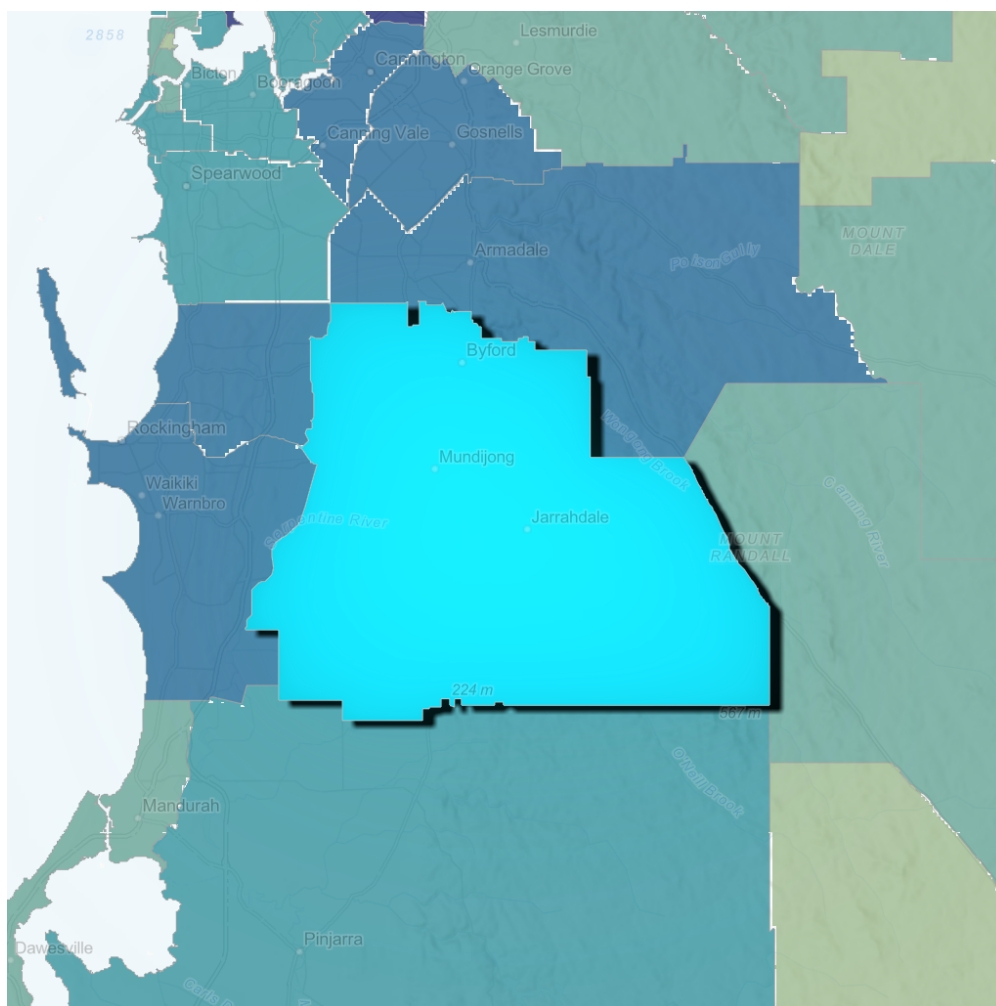
**Lifestyle behaviours**

Intermediate Category:

**Discretionary foods**

Minor Category:

**Prevalence of those who eat meals from fast food outlets at least weekly (1 yr and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

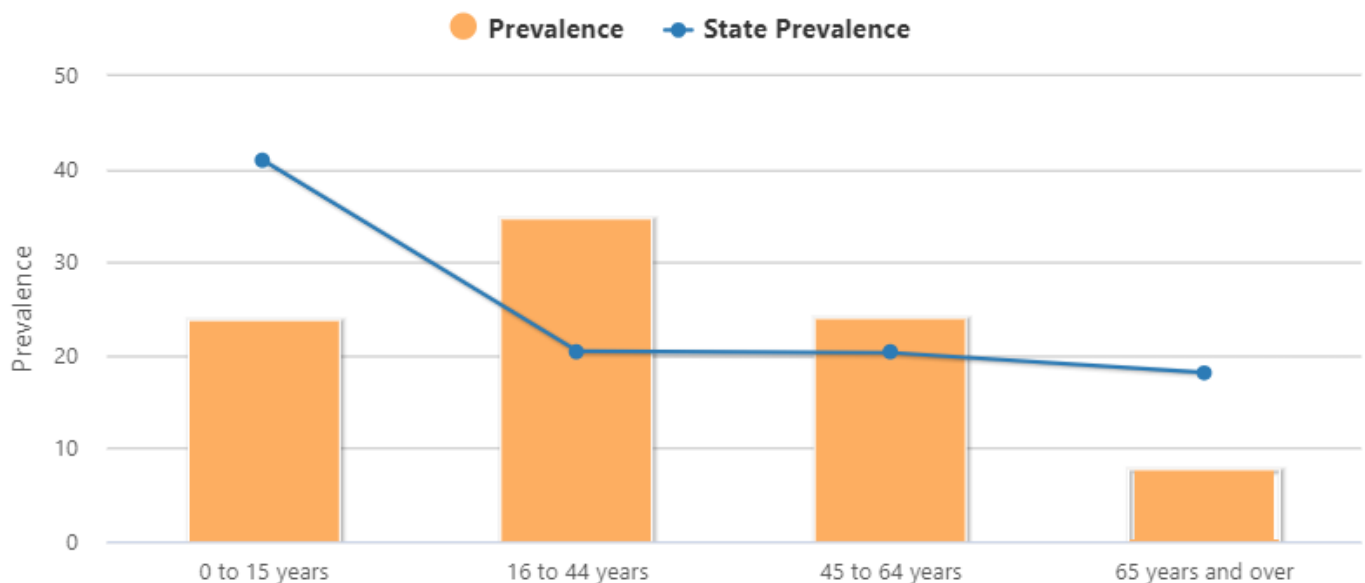
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Discretionary foods , Prevalence of those who eat meals from fast food outlets at least weekly (1 yr and above) in (2020)**

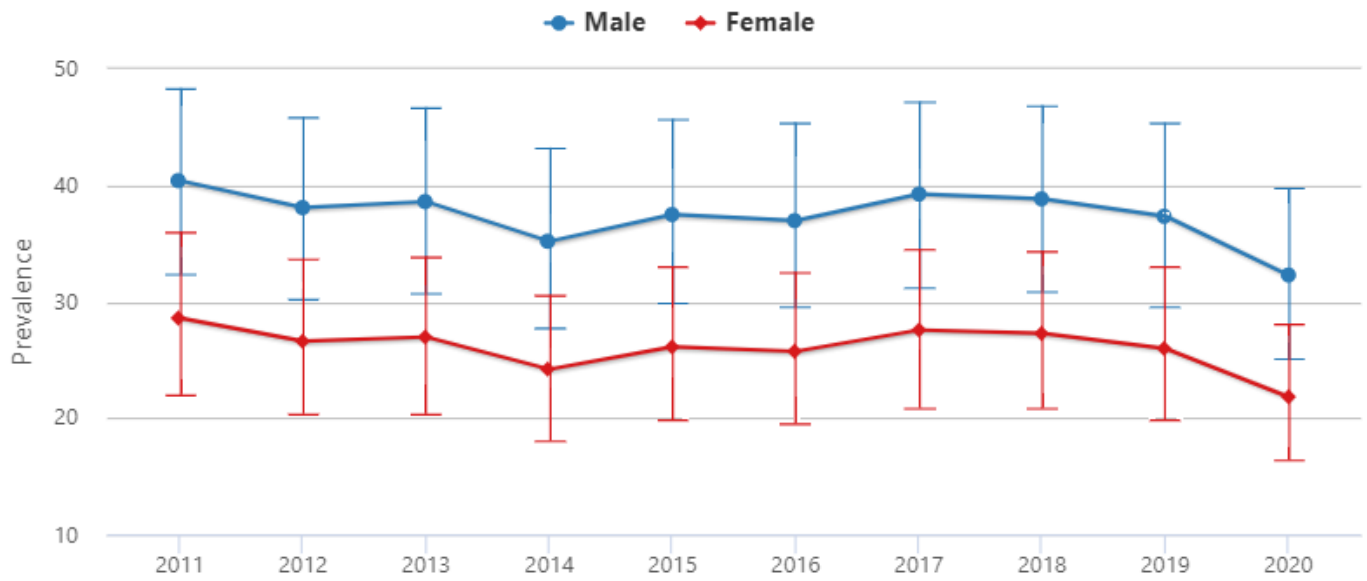
Sex	Prevalence	State Prevalence	Comparison to State
Female	21.82	22.63	Similar
Male	32.29	25.35	Higher
Total	27.12	23.93	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Discretionary foods , Prevalence of those who eat meals from fast food outlets at least weekly (1 yr and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Discretionary foods , Prevalence of those who eat meals from fast food outlets at least weekly (1 yr and above) in Serpentine-Jarrahdale (S)**





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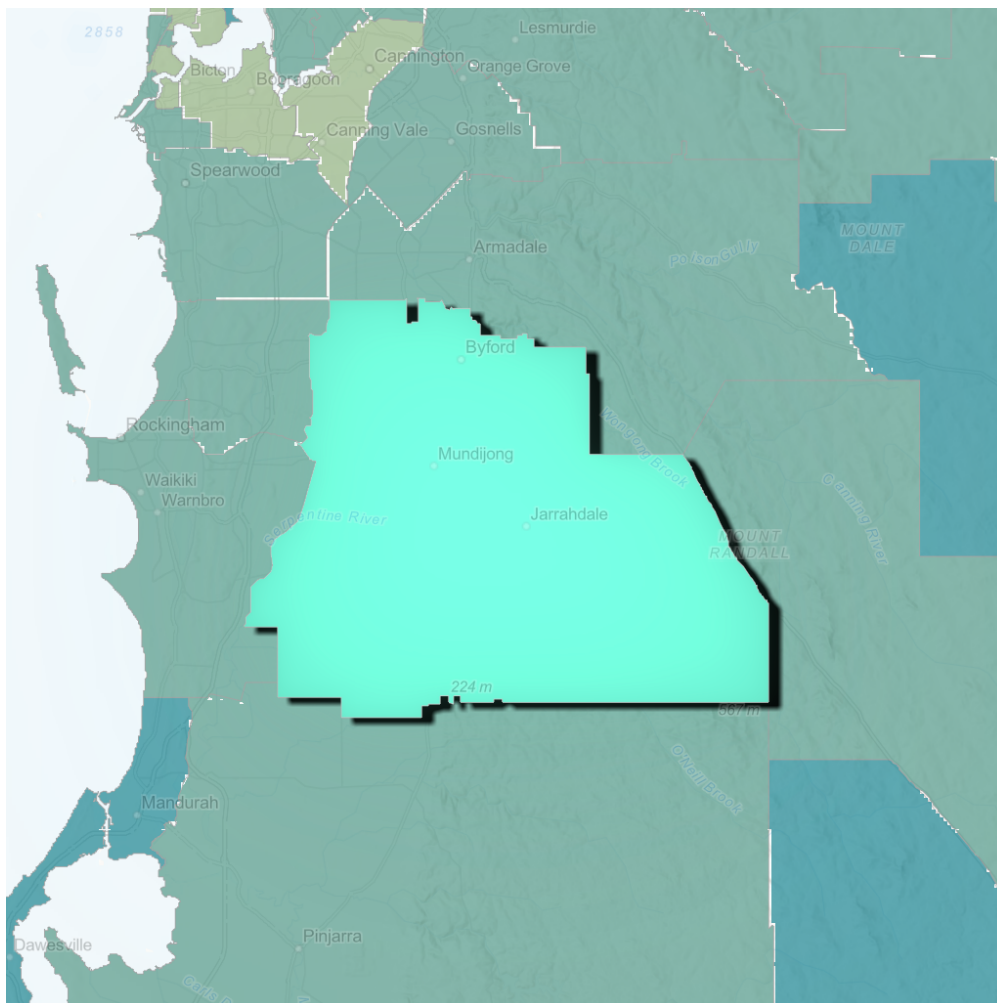
**Lifestyle behaviours**

Intermediate Category:

**Alcohol consumption**

Minor Category:

**Prevalence of adults who drink alcohol at levels that increase the risk of short-term harm (16 yrs and above)**





Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

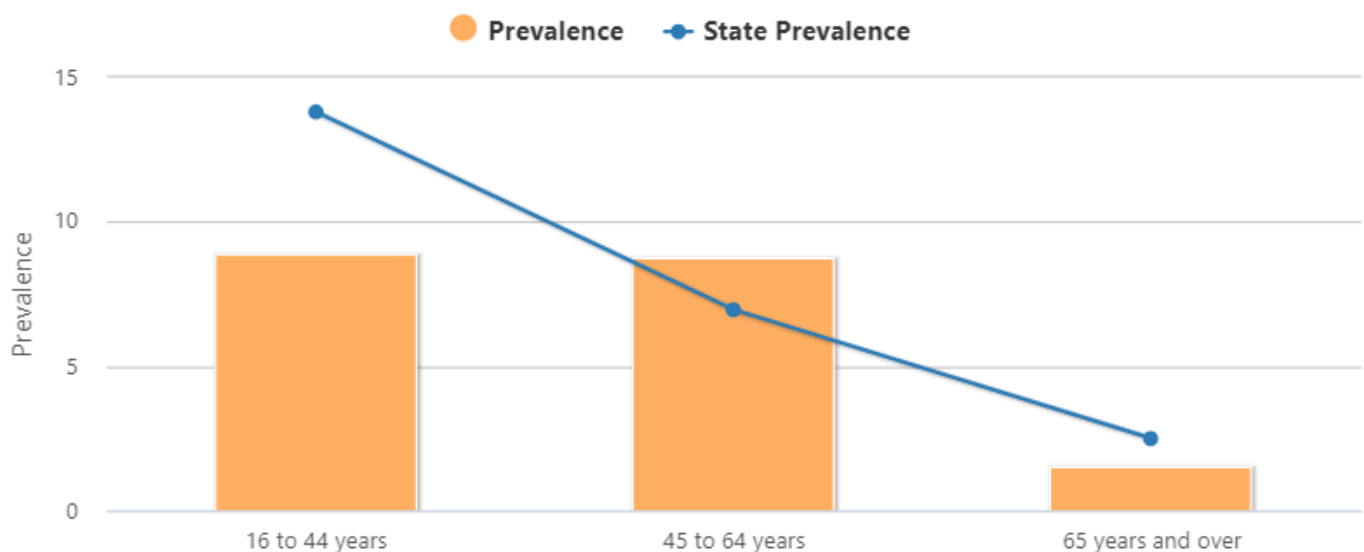
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of short-term harm (16 yrs and above) in (2020)**

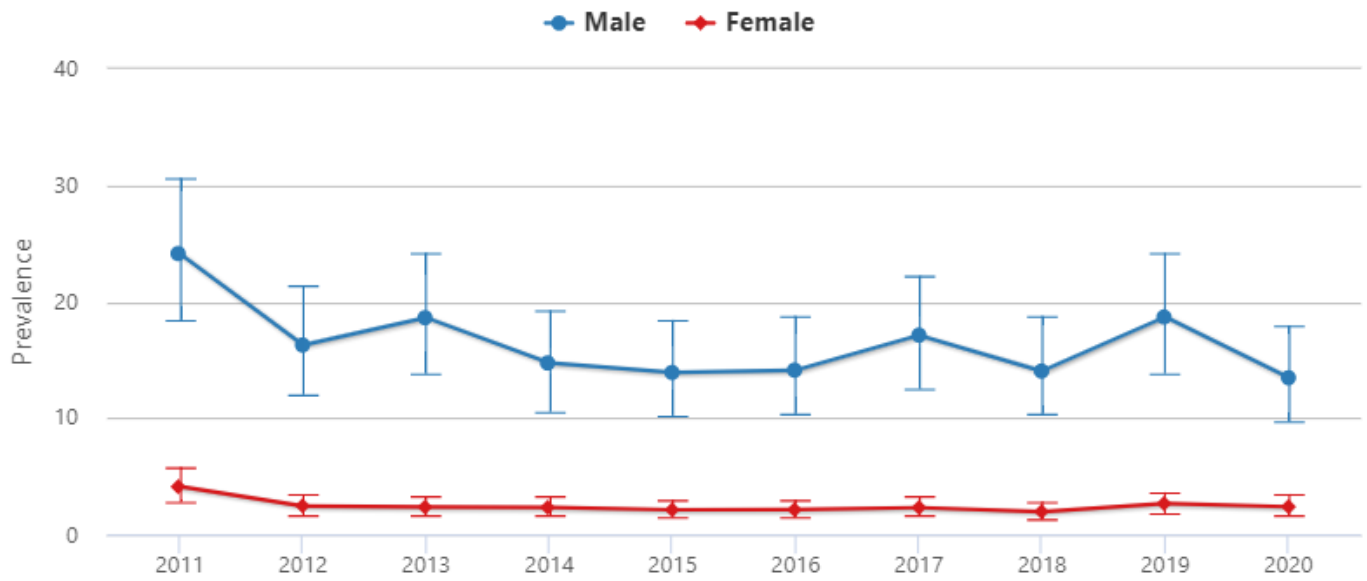
Sex	Prevalence	State Prevalence	Comparison to State
Female	2.37	4.15	Lower
Male	13.47	12.22	Similar
Total	7.97	7.92	Similar

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of short-term harm (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of short-term harm (16 yrs and above) in Serpentine-Jarrahdale (S)**





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Major Category:

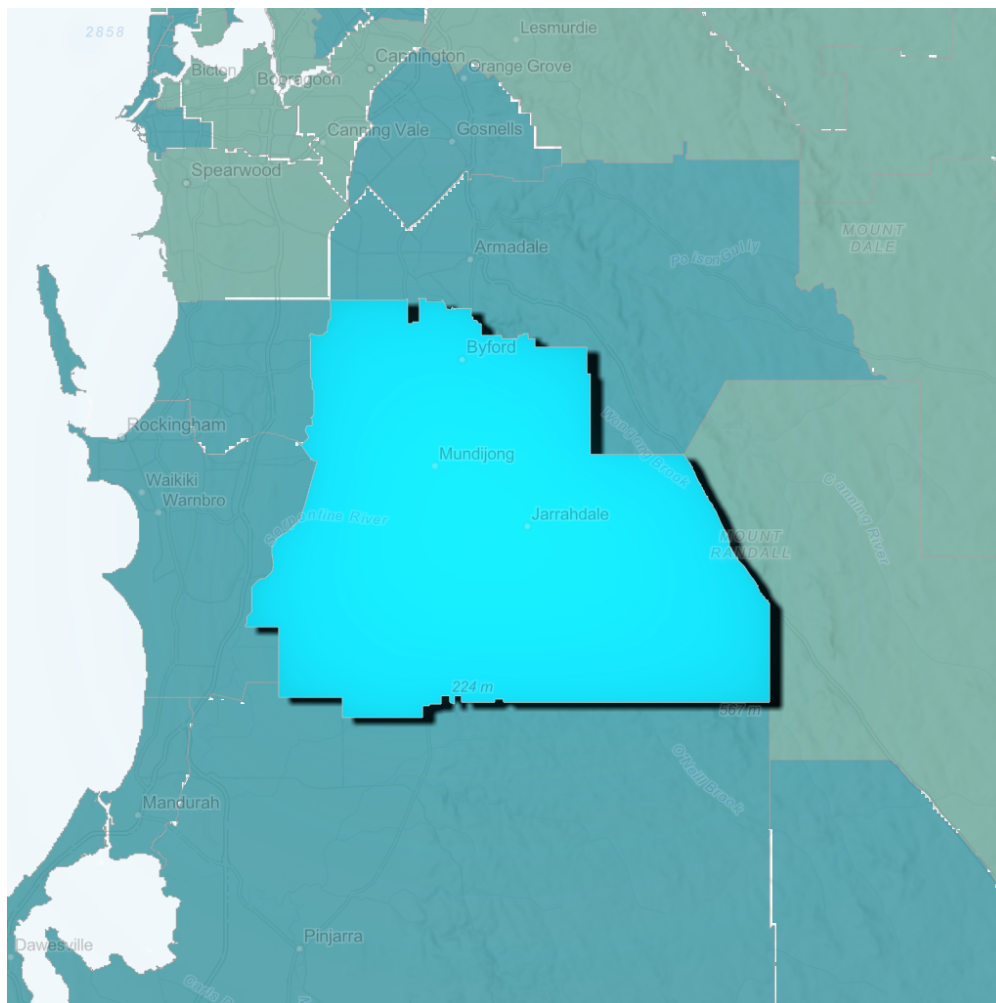
**Lifestyle behaviours**

Intermediate Category:

**Alcohol consumption**

Minor Category:

**Prevalence of adults who drink alcohol at levels that increase the risk of long-term harm (16 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

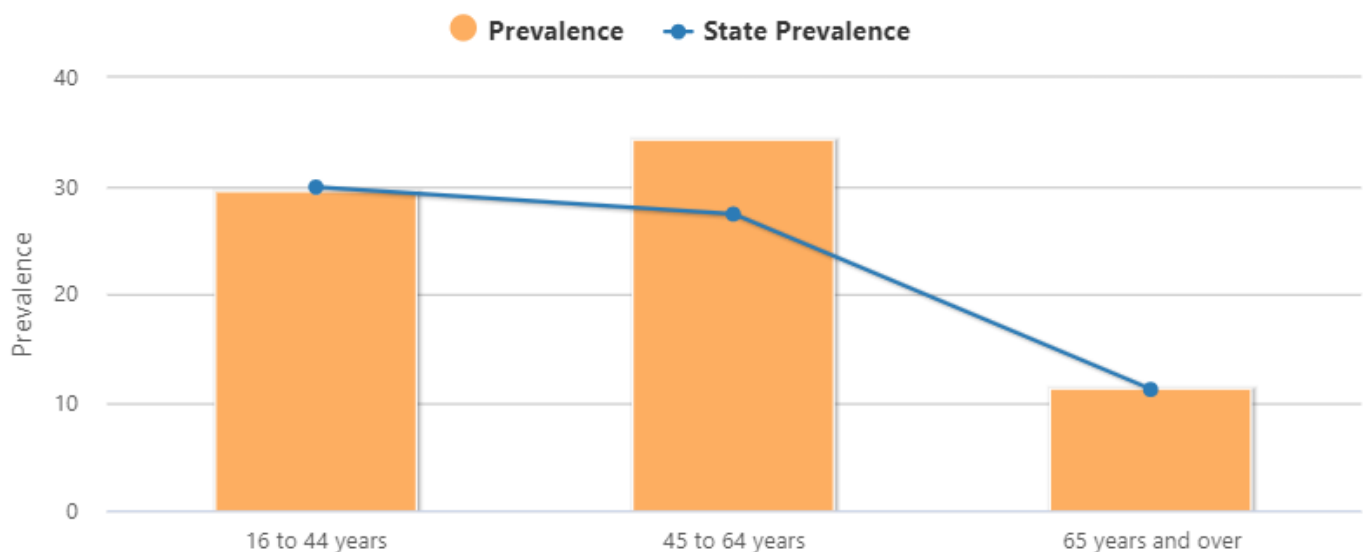
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of long-term harm (16 yrs and above) in (2020)**

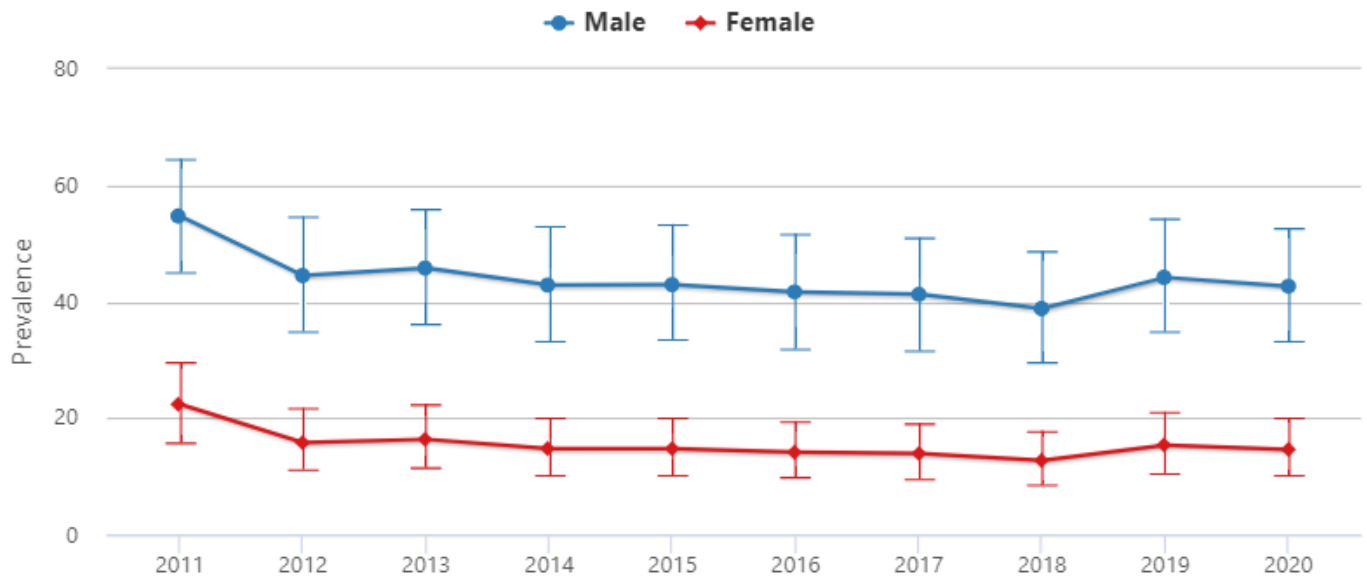
Sex	Prevalence	State Prevalence	Comparison to State
Female	14.59	16.41	Similar
Male	42.66	32.67	Higher
Total	28.72	24	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of long-term harm (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Lifestyle behaviours, Alcohol consumption , Prevalence of adults who drink alcohol at levels that increase the risk of long-term harm (16 yrs and above) in Serpentine-Jarrahdale (S)**





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Major Category:

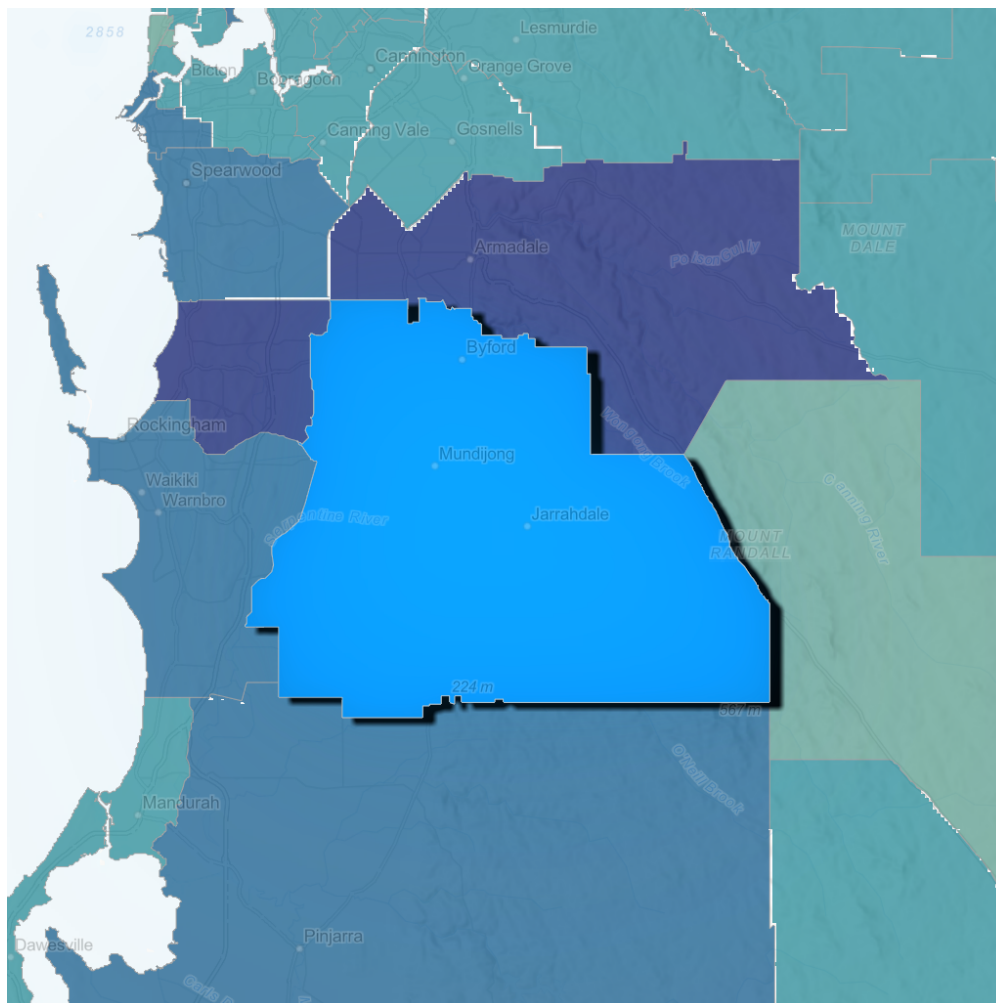
**Chronic conditions**

Intermediate Category:

**Mental health conditions**

Minor Category:

**Prevalence of adults who have been told by a doctor they have stress in the last 12 months (16 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

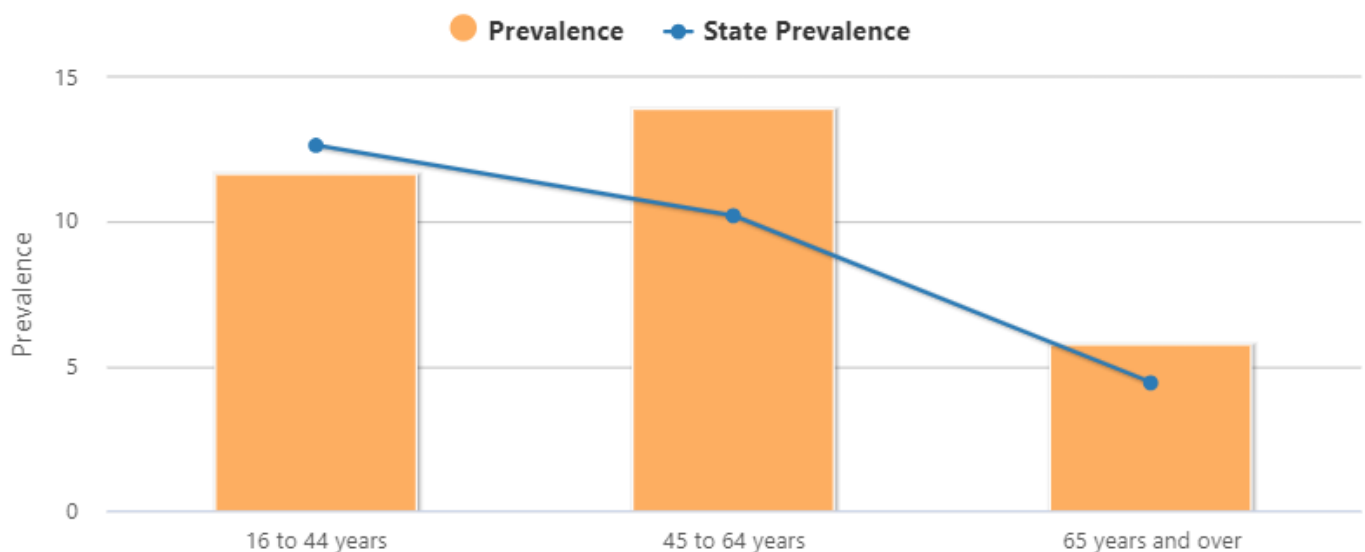
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have stress in the last 12 months (16 yrs and above) in (2020)**

Sex	Prevalence	State Prevalence	Comparison to State
Female	14.65	11.31	Higher
Male	8.69	7.39	Higher
Total	11.66	9.47	Higher

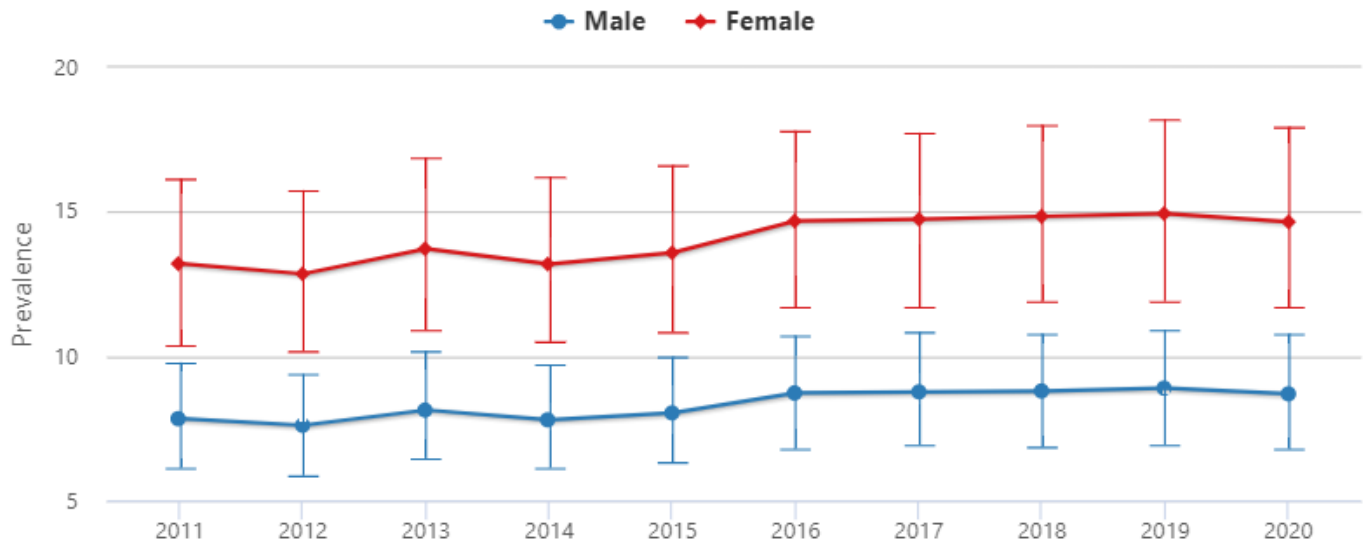
Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have stress in the last 12 months (16 yrs and above), for total population, in 2020**





**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have stress in the last 12 months (16 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

Indicator:

**Health and Wellbeing Surveillance System**

This indicator shows the prevalence of common diseases, lifestyle risk factors and health service utilisation measures in the general population using data collected from the Health and Wellbeing Surveillance System (HWSS). The HWSS is a state-wide population-based survey, which aims to monitor the health and wellbeing of Western Australians.

Major Category:

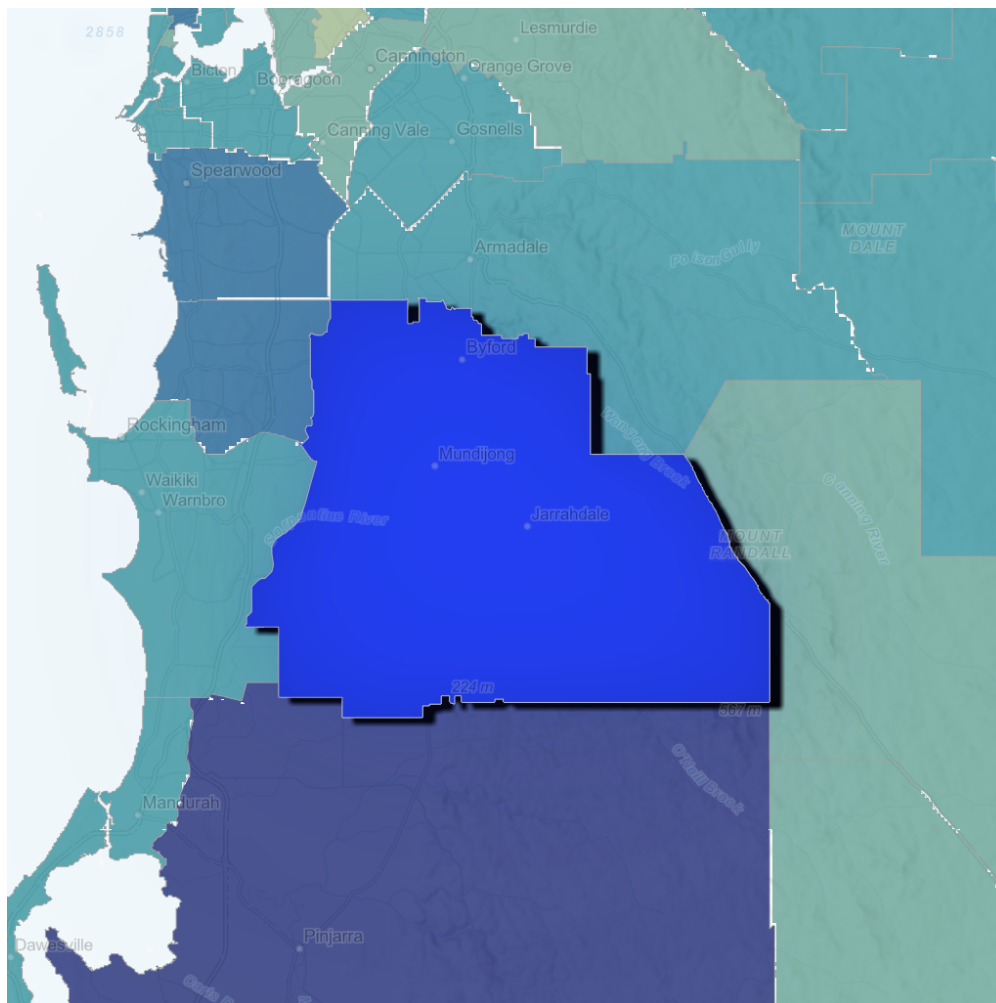
**Chronic conditions**

Intermediate Category:

**Mental health conditions**

Minor Category:

**Prevalence of adults who have been told by a doctor they have depression in the last 12 months (16 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

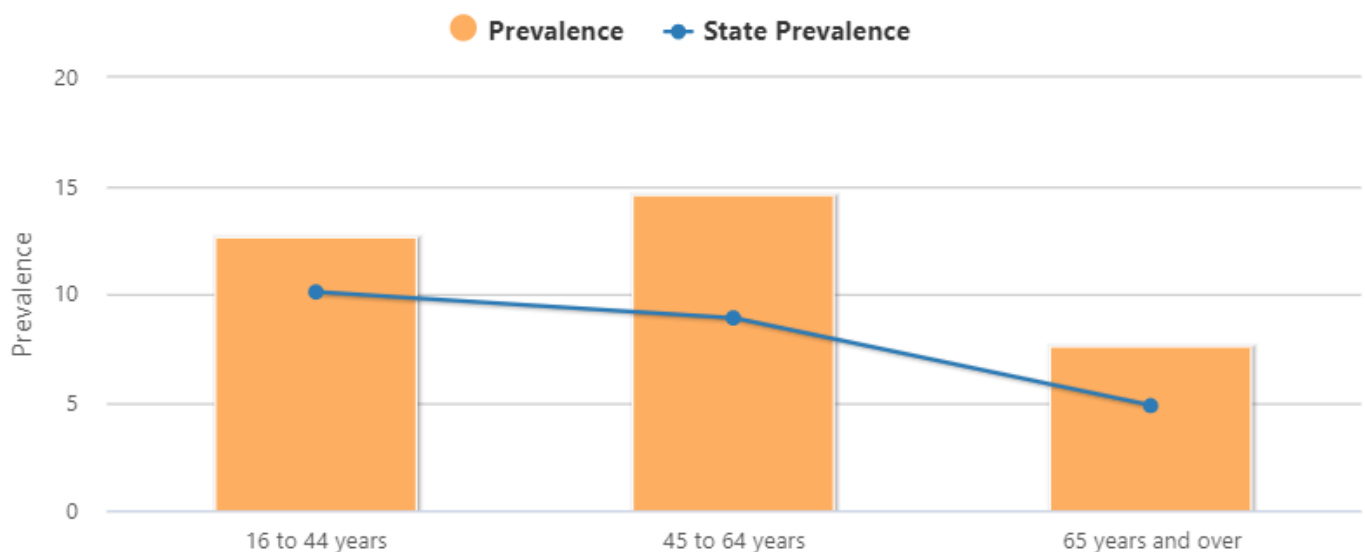
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have depression in the last 12 months (16 yrs and above) in (2020)**

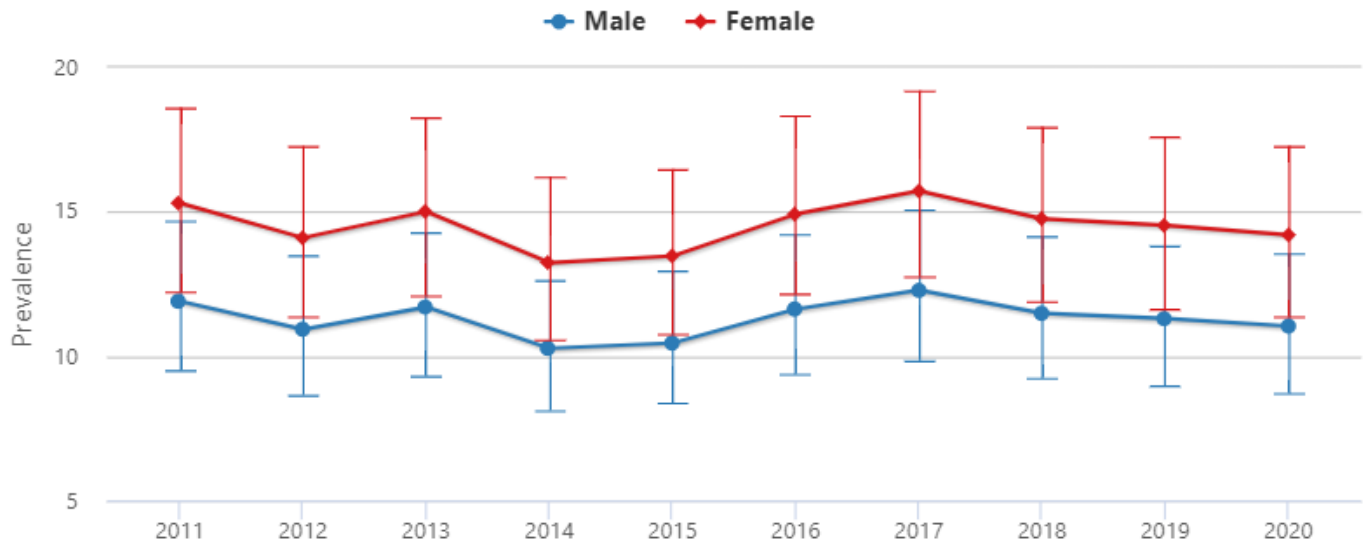
Sex	Prevalence	State Prevalence	Comparison to State
Female	14.2	9.17	Higher
Male	11.04	7.14	Higher
Total	12.62	8.22	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have depression in the last 12 months (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have depression in the last 12 months (16 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

Indicator:

**Health and Wellbeing Surveillance System**

This indicator shows the prevalence of common diseases, lifestyle risk factors and health service utilisation measures in the general population using data collected from the Health and Wellbeing Surveillance System (HWSS). The HWSS is a state-wide population-based survey, which aims to monitor the health and wellbeing of Western Australians.

Major Category:

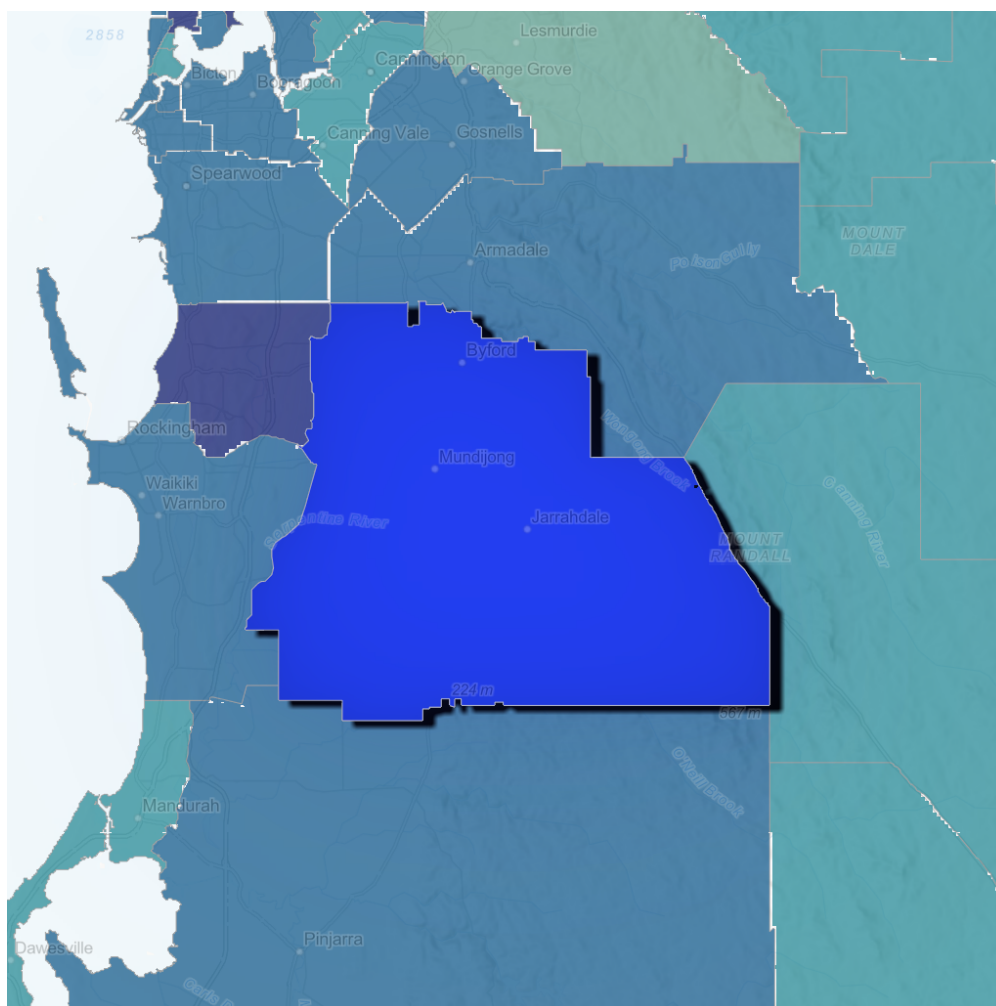
**Chronic conditions**

Intermediate Category:

**Mental health conditions**

Minor Category:

**Prevalence of adults who have been told by a doctor they have anxiety in the last 12 months (16 yrs and above)**



Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

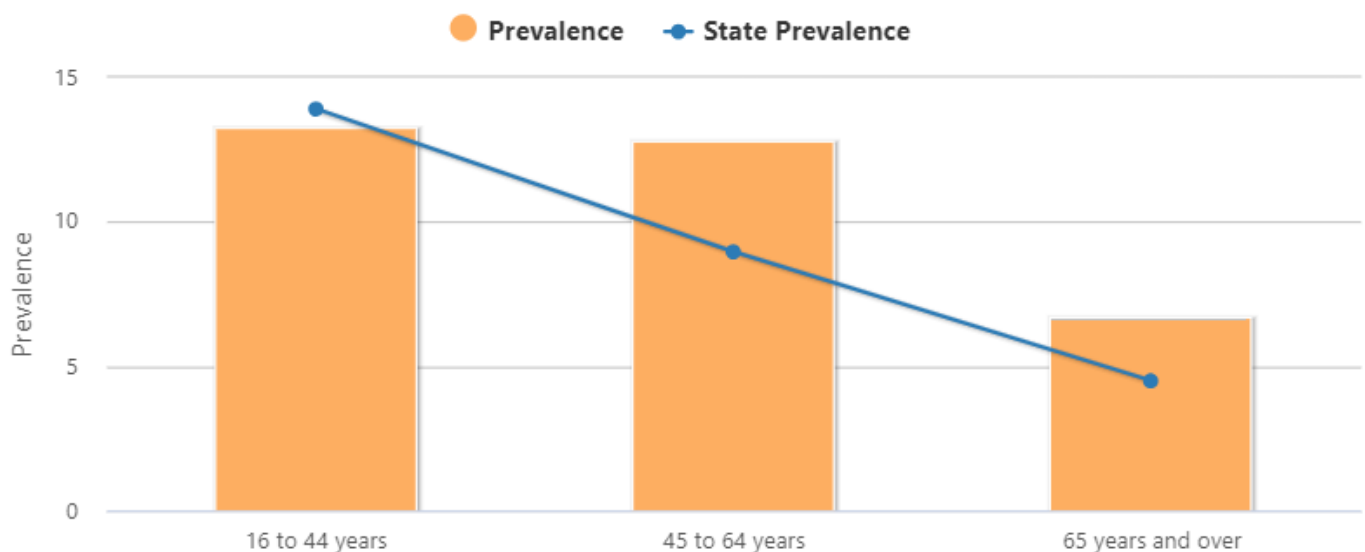
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have anxiety in the last 12 months (16 yrs and above) in (2020)**

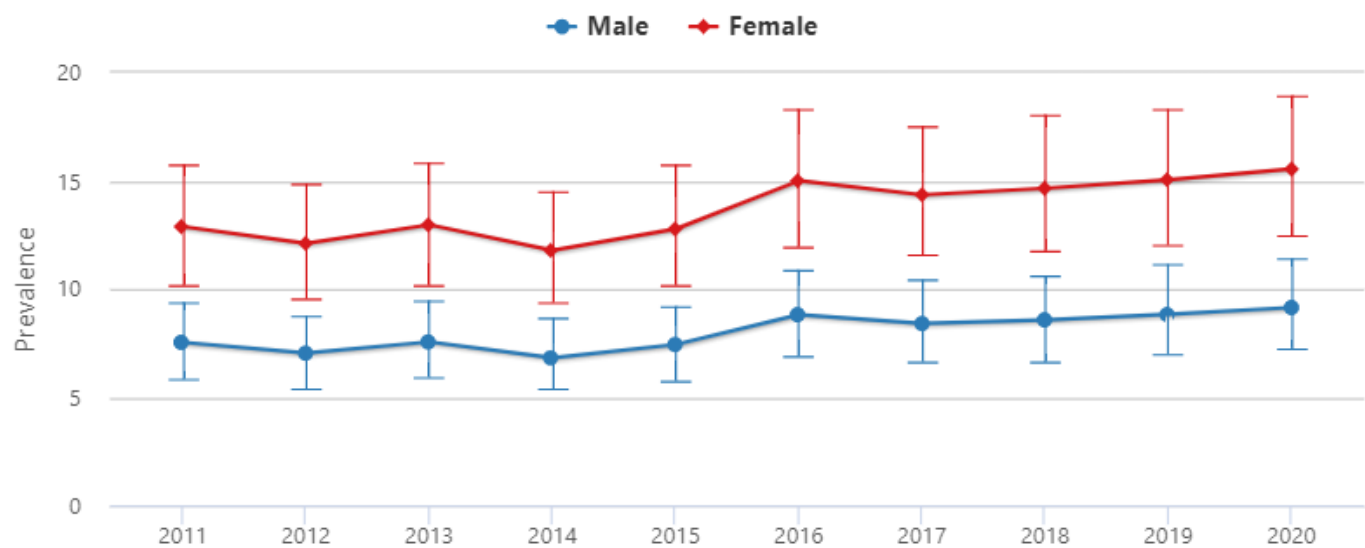
Sex	Prevalence	State Prevalence	Comparison to State
Female	15.54	11.19	Higher
Male	9.14	7.21	Higher
Total	12.32	9.33	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have anxiety in the last 12 months (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Chronic conditions, Mental health conditions , Prevalence of adults who have been told by a doctor they have anxiety in the last 12 months (16 yrs and above) in Serpentine-Jarrahdale (S)**





Local Government Area: **Serpentine-Jarrahdale (S)** (Total in 2020)

Indicator:

**Health and Wellbeing Surveillance System**

This indicator shows the prevalence of common diseases, lifestyle risk factors and health service utilisation measures in the general population using data collected from the Health and Wellbeing Surveillance System (HWSS). The HWSS is a state-wide population-based survey, which aims to monitor the health and wellbeing of Western Australians.

Major Category:

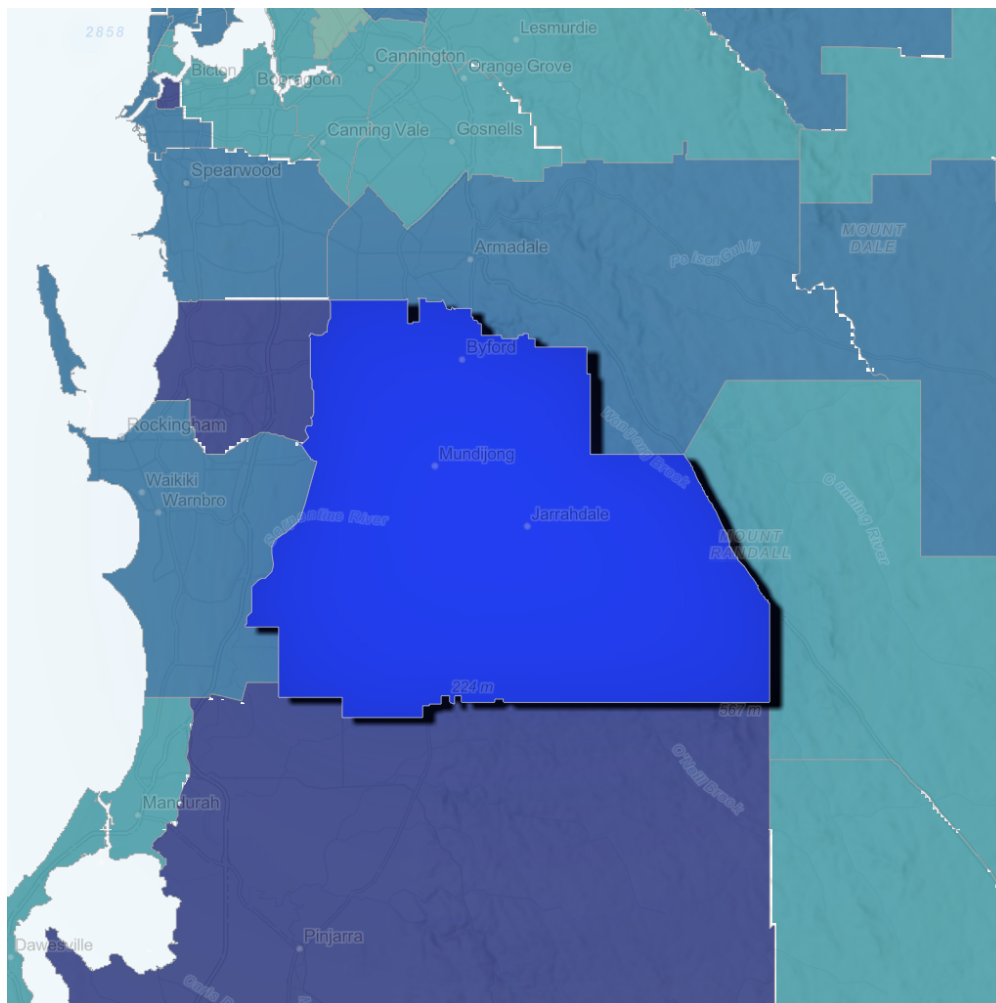
**Chronic conditions**

Intermediate Category:

**Mental health conditions**

Minor Category:

**Prevalence of adults who have been diagnosed with a mental health condition in the last 12 months (16 yrs and above)**





Note: These values have been estimated using Bayesian statistical modelling methods. For more information regarding Bayesian modelling methods please refer to the document below:

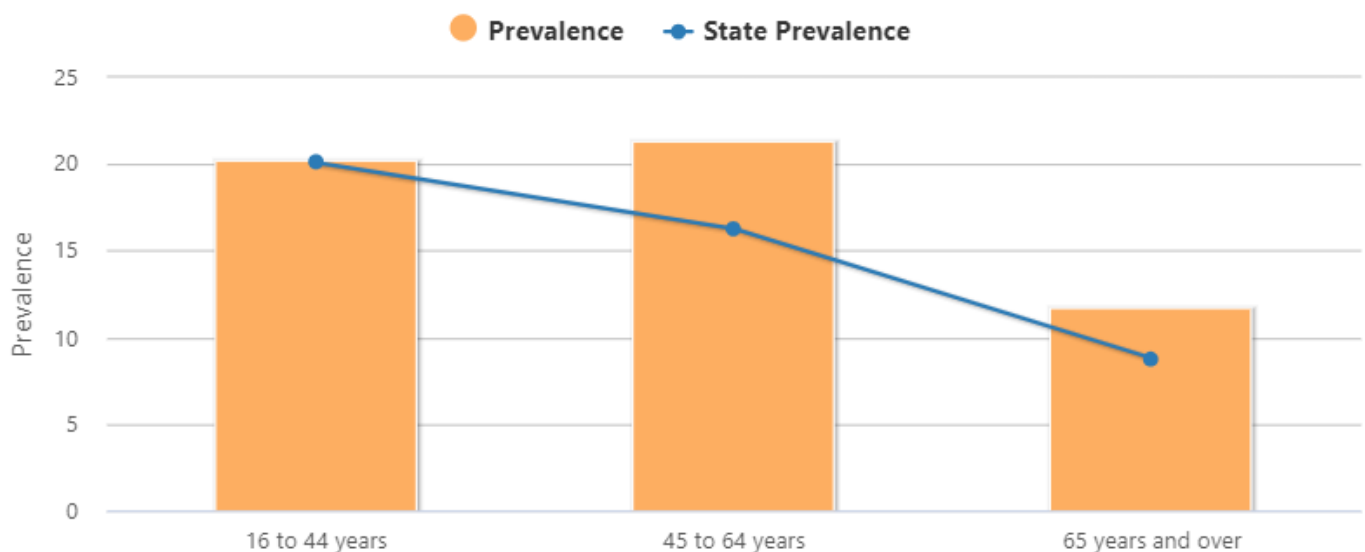
[Public Health Atlas Methods](#) (Press CTRL key to open the link in new tab/window)

**Table 1. Prevalence for Serpentine-Jarrahdale (S) compared to State Prevalence by sex for Chronic conditions, Mental health conditions , Prevalence of adults who have been diagnosed with a mental health condition in the last 12 months (16 yrs and above) in (2020)**

Sex	Prevalence	State Prevalence	Comparison to State
Female	23.29	18.72	Higher
Male	15.75	11.88	Higher
Total	19.49	15.53	Higher

Note: For health district and LGA data, if the value under the heading Number equals to zero, it is due to the rounding as estimated Number from the Bayesian modelling process can be between 0 and 1.

**Figure 1. Prevalence with 95% credible intervals for Serpentine-Jarrahdale (S) in 2020, compared to State Prevalence by age group for Chronic conditions, Mental health conditions , Prevalence of adults who have been diagnosed with a mental health condition in the last 12 months (16 yrs and above), for total population, in 2020**



**Figure 2. Comparison of yearly Prevalence with 95% credible intervals between male and female populations for Chronic conditions, Mental health conditions , Prevalence of adults who have been diagnosed with a mental health condition in the last 12 months (16 yrs and above) in Serpentine-Jarrahdale (S)**

