



Planning for a Healthier Gippsland  
**KEY PLANNING INDICATORS**

|                   | POPULATION  | TRANSCULTURAL – ATSI & NESB   | SEIFA (IRSED)  | BURDEN OF DISEASE  | ACCESS TO SERVICES  |
|-------------------|---|---|--|--|---|
| <b>BASS COAST</b> | <sup>1</sup> 2006 (ABS): 27,524<br><sup>2</sup> 2036 (ABS): 48,297<br>% Change: 75.5%<br>% Gipps 2006: 11.1%<br>% Gipps 2036: 14.5%<br>-----<br>Age 65+ 2006 6,174<br>Age 65+ 2036 15,684<br>% Change: 154.0%<br>% Gipps 2006: 15.0%<br>% Gipps 2036: 15.1%<br>-----<br>• <sup>3</sup> 31.4 % 1 person households<br>• 26.0% 4+ person households<br>• <sup>A</sup> ARIA: Highly accessible | <sup>3</sup> 77.2% born in Australia<br>• <sup>4</sup> 158 ATSI people (0.6%)<br>• <sup>5</sup> COB largest groups – UK, NZ<br>• <sup>6</sup> 10.8% speaks language other than English at home<br>• <sup>7</sup> 0.4% of people have low English proficiency (Vic 4.0%) | <sup>8</sup> SEIFA (IRSED) <sup>B</sup> Score: 979<br>• <sup>6</sup> SEIFA (IRSED) <sup>C</sup> Rank: 28<br>• <sup>9</sup> 70.4% fully owned or purchasing housing<br>• <sup>10</sup> 2.8% public housing<br>• <sup>11</sup> 29.1 % public transport access<br>• <sup>12</sup> Individual income <\$400 pw 55.4% (Vic 45.8%)<br>• <sup>13</sup> Household income <\$650 pw 47.9% (Vic 30.6%) | <sup>14</sup> DALY Rate (All) <sup>D</sup> M: 152.9 (143 Vic) F: 133.5 (129.1 Vic)<br><sup>15</sup> YLD Rate (All) <sup>E</sup> M: 71.9 (71.7 Vic) F: 73.8 (71.4 Vic)<br><sup>16</sup> Life Expectancy 2006 M: 79.4 (80.0 Vic) F: 84.0 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Chronic respiratory diseases<br>4. Unintentional injuries<br>5. Neurological & sense disorders<br>-----<br><b>Top 5 cause of disability:</b><br>1. Neurological & sense disorders<br>2. Mental disorder<br>3. Malignant cancers<br>4. Chronic respiratory diseases<br>5. Cardiovascular diseases | • <sup>17</sup> GP's per 1,000 pop: 1.17 (1.03 Vic)<br>• <sup>18</sup> Hospital inpatient separations per 1,000 pop: 470.9 (422.0 Vic)<br>• <sup>19</sup> Av length of stay (inpatient): 5.4 (5.9 Vic)<br>• <sup>20</sup> ED presentations per 1,000 pop <sup>F</sup> : 55.9 (249.9 Vic)<br>• <sup>21</sup> Registered mental health contacts per 1,000 pop: 14.3 (11.0 Vic)<br>• <sup>22</sup> High care places per 1,000 target pop: 27.8 (41.3 Vic)<br>• <sup>23</sup> Low care places per 1,000 target pop: 49.2 (46.0 Vic) |
|                   | 2006 (ABS): 38,484<br>2036 (ABS): 60,935<br>% Change: 58.3%<br>% Gipps 2006: 15.5%<br>% Gipps 2036: 18.3%<br>-----<br>Age 65+ 2006 5,627<br>Age 65+ 2036 15,742<br>% Change: 179.8%<br>% Gipps 2006: 13.7%<br>% Gipps 2036: 15.1%<br>-----<br>• 24.3 % 1 person households<br>• 35.6% 4+ person households<br>• ARIA: Highly accessible   | • 85.1% born in Australia<br>• 349 ATSI people (0.9%)<br>• COB largest groups – UK, Netherlands<br>• 6.5% speaks language other than English at home<br>• 0.4% of people have poor English proficiency  | • SEIFA (IRSED) Score: 1001<br>• (SEIFA) IRSED Rank: 47<br>• 75.0% fully owned or purchasing housing<br>• 2.9% public housing<br>• 11.2% public transport access<br>• Individual income <\$400 pw 48.9% (Vic 45.8%)<br>• Household income <\$650 pw 35.8% (Vic 30.6%)  | DALY Rate (All) M: 158.6 (143 Vic) F: 140.4 (129.1 Vic)<br>YLD Rate (All) M: 74.3 (71.7 Vic) F: 75.5 (71.4 Vic)<br>Life Expectancy 2006 M: 78.4 (80.0 Vic) F: 84.0 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Unintentional injuries<br>4. Chronic respiratory diseases<br>5. Intentional injuries<br>-----<br><b>Top 5 cause of disability:</b><br>1. Mental disorders<br>2. Neurological & sense disorders<br>3. Chronic respiratory disease<br>4. Diabetes mellitus<br>5. Malignant cancers   | • GP's per 1,000 pop: 1.06 (1.03 Vic)<br>• Hospital inpatient separations per 1,000 pop: 371.0 (422.0 Vic)<br>• Av length of stay (inpatient): 5.2 (5.9 Vic)<br>• ED presentations per 1,000 pop: 364.9 (249.9 Vic)<br>• Registered mental health contacts per 1,000 pop: 10.6 (11.0 Vic)<br>• High care places per 1,000 target pop: 38.0 (41.3 Vic)<br>• Low care places per 1,000 target pop: 47.2 (46.0 Vic)  |
|                   | 2006 (ABS): 41,361<br>2036 (ABS): 59,625<br>% Change: 44.2%<br>% Gipps 2006: 16.7%<br>% Gipps 2036: 17.9%<br>-----<br>Age 65+ 2006 8,451<br>Age 65+ 2036 21,256<br>% Change: 151.5%<br>% Gipps 2006: 20.6%<br>% Gipps 2036: 20.4%<br>-----<br>• 27.8% 1 person households<br>• 27.4% 4+ person households<br>• ARIA: Moderately accessible  | • 83.8% born in Australia<br>• 1140 ATSI people (2.6%)<br>• COB largest groups – UK, NZ<br>• 7.2% speaks language other than English at home<br>• 0.3% of people have poor English proficiency  | • SEIFA (IRSED) Score: 963<br>• SEIFA (IRSED) Rank: 15<br>• 71.3% fully owned or purchasing housing<br>• 4.7% public housing<br>• 21.3% public transport access<br>• Individual income <\$400 pw 55.6% (Vic 45.8%)<br>• Household income <\$650 pw 45.9% (Vic 30.6%)   | DALY Rate (All) M: 157.3 (143 Vic) F: 138 (129.1 Vic)<br>YLD Rate (All) M: 73.5 (71.7 Vic) F: 76.9 (71.4 Vic)<br>Life Expectancy 2006 M: 78.0 (80.0 Vic) F: 83.2 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Chronic respiratory diseases<br>4. Unintentional injuries<br>5. Neurological & sense disorders<br>-----<br><b>Top 5 cause of disability:</b><br>1. Neurological & sense disorders<br>2. Mental disorder<br>3. Malignant cancers<br>4. Chronic respiratory diseases<br>5. Cardiovascular diseases   | • GP's per 1,000 pop: 1.12 (1.03 Vic)<br>• Hospital inpatient separations per 1,000 pop: 496.3 (422.0 Vic)<br>• Av length of stay (inpatient): 5.6 (5.9 Vic)<br>• ED presentations per 1,000 pop: 361.4 (249.9 Vic)<br>• Registered mental health contacts per 1,000 pop: 16.1 (11.0 Vic)<br>• High care places per 1,000 target pop: 38.4 (41.3 Vic)<br>• Low care places per 1,000 target pop: 36.5 (46.0 Vic)  |
|                   | 2006 (ABS): 72,075<br>2036 (ABS): 80,080<br>% Change: 11.1%<br>% Gipps 2006: 29.1%<br>% Gipps 2036: 24.1%<br>-----<br>Age 65+ 2006 9,892<br>Age 65+ 2036 22,854<br>% Change: 131.0%<br>% Gipps 2006: 24.1%<br>% Gipps 2036: 22.0%<br>-----<br>• 27.8% 1 person households<br>• 32.9% 4+ person households<br>• ARIA: Highly accessible  | • 80.5% born in Australia<br>• 869 ATSI people (1.25%)<br>• COB largest groups – UK, Netherlands<br>• 10.5% speaks language other than English at home<br>• 0.8% of people have poor English proficiency  | • SEIFA (IRSED) Score: 951<br>• SEIFA (IRSED) Rank: 8<br>• 69.8% fully owned or purchasing housing<br>• 7.1% public housing<br>• 56.6% public transport access<br>• Individual income <\$400 pw 52.5% (Vic 45.8%)<br>• Household income <\$650 pw 40.2% (Vic 30.6%)  | DALY Rate (All) M: 169.8 (143 Vic) F: 152.0 (129.1 Vic)<br>YLD Rate (All) M: 80.2 (71.7 Vic) F: 80.7 (71.4 Vic)<br>Life Expectancy 2006 M: 76.4 (80.0 Vic) F: 81.6 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Unintentional injuries<br>4. Chronic respiratory diseases<br>5. Intentional injuries<br>-----<br><b>Top 5 cause of disability:</b><br>1. Mental disorders<br>2. Neurological & sense disorders<br>3. Malignant cancers<br>4. Chronic respiratory disease<br>5. Cardiovascular disorders  | • GP's per 1,000 pop: 1.11 (1.03 Vic)<br>• Hospital inpatient separations per 1,000 pop: 448.5 (422.0 Vic)<br>• Av length of stay (inpatient): 6.1 (5.9 Vic)<br>• ED presentations per 1,000 pop: 365.9 (249.9 Vic)<br>• Registered mental health contacts per 1,000 pop: 142 (11.0 Vic)<br>• High care places per 1,000 target pop: 32.7 (41.3 Vic)<br>• Low care places per 1,000 target pop: 49.7 (46.0 Vic)   |
|                   | 2006 (ABS): 26,675<br>2036 (ABS): 33,293<br>% Change: 24.8%<br>% Gipps 2006: 10.8%<br>% Gipps 2036: 10.0%<br>-----<br>Age 65+ 2006 4,663<br>Age 65+ 2036 11,632<br>% Change: 149.4%<br>% Gipps 2006: 11.3%<br>% Gipps 2036: 11.2%<br>-----<br>• 26.0% 1 person households<br>• 31.7% 4+ person households<br>• ARIA: Accessible   | • 83.2% born in Australia<br>• 122 ATSI people (0.5%)<br>• COB largest groups – UK, Netherlands<br>• 7.5% speaks language other than English at home<br>• 0.4% of people have poor English proficiency  | • SEIFA (IRSED) Score: 1001<br>• SEIFA (IRSED) Rank: 48<br>• 76.6% fully owned or purchasing housing<br>• 2.2% public housing<br>• 5.3% public transport access<br>• Individual income <\$400 pw 51.4% (Vic 45.8%)<br>• Household income <\$650 pw 40.5% (Vic 30.6%)   | DALY Rate (All) M: 145.5 (143 Vic) F: 126.3 (129.1 Vic)<br>YLD Rate (All) M: 69.1 (71.7 Vic) F: 67.1 (71.4 Vic)<br>Life Expectancy 2006 M: 78.6 (80.0 Vic) F: 83.5 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Unintentional injuries<br>4. Chronic respiratory diseases<br>5. Neurological & sense disorders<br>-----<br><b>Top 5 cause of disability:</b><br>1. Mental disorders<br>2. Neurological & sense disorders<br>3. Malignant cancers<br>4. Chronic respiratory disease<br>5. Cardiovascular disorders  | • GP's per 1,000 pop: 1.14 (1.03 Vic)<br>• Hospital inpatient separations per 1,000 pop: 419.8 (422.0 Vic)<br>• Av length of stay (inpatient): 5.7 (5.9 Vic)<br>• ED presentations per 1,000 pop <sup>F</sup> : 89.6 (249.9 Vic)<br>• Registered mental health contacts per 1,000 pop: 11.9 (11.0 Vic)<br>• High care places per 1,000 target pop: 33.6 (41.3 Vic)<br>• Low care places per 1,000 target pop: 49.8 (46.0 Vic)   |
|                   | 2006 (ABS): 41,591<br>2036 (ABS): 50,264<br>% Change: 20.9%<br>% Gipps 2006: 16.8%<br>% Gipps 2036: 15.1%<br>-----<br>Age 65+ 2006 6,300<br>Age 65+ 2036 16,893<br>% Change: 168.1%<br>% Gipps 2006: 15.3%<br>% Gipps 2036: 16.2%<br>-----<br>• 27.2% 1 person households<br>• 31.9% 4+ person households<br>• ARIA: Accessible   | • 84.3% born in Australia<br>• 433 ATSI people (1.08%)<br>• COB largest groups – UK, NZ<br>• 8.4% speaks language other than English at home<br>• 0.3% of people have poor English proficiency  | • SEIFA (IRSED) Score: 978<br>• SEIFA (IRSED) Rank: 26<br>• 72.1% fully owned or purchasing housing<br>• 4.8% public housing<br>• 28.0% public transport access<br>• Individual income <\$400 pw 51.6% (Vic 45.8%)<br>• Household income <\$650 pw 39.6% (Vic 30.6%)   | DALY Rate (All) M: 157 (143 Vic) F: 138.7 (129.1 Vic)<br>YLD Rate (All) M: 73.6 (71.7 Vic) F: 74.4 (71.4 Vic)<br>Life Expectancy 2006 M: 77.2 (80.0 Vic) F: 825.5 (84.3 Vic)<br>-----<br><b>Top 5 causes of death:</b><br>1. Malignant cancers<br>2. Cardiovascular diseases<br>3. Unintentional injuries<br>4. Chronic respiratory diseases<br>5. Intentional injuries<br>-----<br><b>Top 5 cause of disability:</b><br>1. Mental disorders<br>2. Neurological & sense disorders<br>3. Chronic respiratory disease<br>4. Diabetes mellitus<br>5. Malignant cancers  | • GP's per 1,000 pop: 0.98 (1.03 Vic)<br>• Hospital inpatient separations per 1,000 pop: 422.5 (422.0 Vic)<br>• Av length of stay (inpatient): 5.3 (5.9 Vic)<br>• ED presentations per 1,000 pop: 385.7 (249.9 Vic)<br>• Registered mental health contacts per 1,000 pop: 12.9 (11.0 Vic)<br>• High care places per 1,000 target pop: 33.6 (41.3 Vic)<br>• Low care places per 1,000 target pop: 40.2 (46.0 Vic)  |

<sup>A</sup> Accessibility Remoteness Index of Australia (ARIA) is a measure of remoteness. It measures distance by road from localities to different categories of town & assigns a value between zero & 12 & a descriptor to every locality in Australia. In this document, the ARIA value has been converted to the ARIA category appropriate to that value. Categories are highly accessible (best), accessible, moderately accessible, remote, very remote (worst).  
<sup>B</sup> SEIFA (IRSED) is an index to measure the relative socioeconomic disadvantage of geographic area, based on a range of Census variables considered to reflect disadvantage, including low income, unemployment & lack educational attainment. The ABS standardises IRSED scores so the average IRSED score across Australia is 1000, with scores lower than 1000 indicating relatively disadvantaged areas.  
<sup>C</sup> SEIFA (IRSED) Rank: 1=worst, 79=best  
<sup>D</sup> DALY – Disability adjusted life year combines a measurement of premature mortality & disability. A high DALY rate indicates poor health status of the population. A low DALY rate reflects better health.  
<sup>E</sup> YLD – Years lived with a disability includes what is disabling people or causing ill health. A high YLD indicates poor health status of the population. A low YLD rate reflects better health.  
<sup>F</sup> ED Presentations – No hospital is Bass Coast or South Gippsland LGA reports VEMD data, therefore impacts on figures for those LGA's.

- <sup>1</sup> Source : DH/DHS Intranet Service Planning Website, Population Datasets  
Measure: Population projections 2006-2036  
Year : September 2009  
Reference: [http://intranet\\_2.csv.au/serviceplanning/datasets/data\\_pop\\_proj\\_3.htm](http://intranet_2.csv.au/serviceplanning/datasets/data_pop_proj_3.htm)  
External Reference: <http://www.dse.vic.gov.au/victoriainfuture>
- <sup>2</sup> Source: Australian Bureau of Statistics, Cat. No. 2068.0 – 2006 Census Tables  
Measure: Household composition by number of persons usually resident  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>3</sup> Source: Australian Bureau of Statistics, Cat. No. 2068.0 – 2006 Census Tables  
Measure: Country of Birth largest groups ( Country of birth)  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>4</sup> Source: Australian Bureau of Statistics, Cat. No. 2068.0 – 2006 Census Tables  
Measure: Indigenous Status by Age by Sex  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>5</sup> Source: Australian Bureau of Statistics, Cat. No. 2068.0 – 2006 Census Tables  
Measure: Country of Birth  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>6</sup> Source: Australian Bureau of Statistics, Cat. No. 2068.0 – 2006 Census Tables  
Measure: Language spoken at home  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>7</sup> Source: 2006 Census of Population and Housing, Expanded Community Profile, ABS  
Measure: Low English proficiency  
Census table: X05 - Language Spoken at Home by Proficiency in Spoken English/Language by Sex. Population: Persons.  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>8</sup> Source: Australian Bureau of Statistics, Cat. No. 2033.0.55.001 - Census of Population and Housing: Socio-Economic Indexes for Areas (SEIFA), Australia  
Measure: Socio-Economic Indexes for Areas (SEIFA)  
Year: 2006  
Reference: [http://www.abs.gov.au/websitedbs/D3310114.nsf/home/Seifa\\_entry\\_page](http://www.abs.gov.au/websitedbs/D3310114.nsf/home/Seifa_entry_page)
- <sup>9</sup> Source: Australian Bureau of Statistics, 2006 Census, Quick Stats  
Measure: Dwelling; Tenure type- Occupied private dwelling  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>10</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: 2006 Census of Population and Housing, Basic Community Profiles, ABS, and Office of Housing, Department of Health  
Measure: Public housing stock as a percentage of total dwellings  
Year : 2006  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>11</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: 2006 Census of Population and Housing, Basic Community Profiles, ABS, and transport location data provided by the Department of Infrastructure  
Measure: Population near to public transport  
Year : 2006  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>12</sup> Source: 2006 Census of Population and Housing, Basic Community Profile, ABS  
Measure: Gross Individual Income (Weekly) by age by sex  
Census table: B16 - Gross Individual Income (Weekly) by Age by Sex. Population: Persons aged 15 years and over.  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>13</sup> Source: 2006 Census of Population and Housing, Basic Community Profile, ABS  
Measure: Gross Individual Income (Weekly) by age by sex  
Census table: B28 - Gross Household Income (Weekly) by Household Composition. Population: Occupied private dwellings.  
Year: 2006  
Reference: [www.abs.gov.au](http://www.abs.gov.au)
- <sup>14</sup> Source: Victorian Burden of Disease Study: Mortality and morbidity 2001 searchable LGA estimates on website  
Measure: Disability Adjusted Life Year (DALY) Rates  
Year: 2001  
Reference: [http://www.health.vic.gov.au/healthstatus/bod/bod\\_reg.htm](http://www.health.vic.gov.au/healthstatus/bod/bod_reg.htm)
- <sup>15</sup> Source: Victorian Burden of Disease Study: Mortality and morbidity 2001 searchable LGA estimates on website  
Measure: Years Lived with a Disability (YLD) Rates  
Year: 2001  
Reference: [http://www.health.vic.gov.au/healthstatus/bod/bod\\_reg.htm](http://www.health.vic.gov.au/healthstatus/bod/bod_reg.htm)
- <sup>16</sup> Source: Life expectancy at birth: Victoria 2000-2006, Public Health Branch, Rural and Regional Health and Aged Care Services Division, Department of Human Services  
Measure: Life Expectancy at birth  
Year : 2008  
Reference: [http://www.health.vic.gov.au/healthstatus/downloads/le\\_tables\\_2006.xls](http://www.health.vic.gov.au/healthstatus/downloads/le_tables_2006.xls)
- <sup>17</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: The Medical Directory of Australia, Australasian Medical Publishing Company (AMPCo)  
Measure: General practitioners per 1,000 population  
Year : 2010  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>18</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Victorian Admitted Episodes Dataset, Metropolitan Health and Aged Care Services Division, Department of Health and the ABS Estimated Resident Population 2006  
Measure: Hospital inpatient separations per 1,000 population  
Year : 2009-10  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>19</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Victorian Admitted Episodes Dataset, Metropolitan Health and Aged Care Services Division, Department of Health  
Measure: Average length of stay, public hospital inpatients  
Year : 2009-10  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>20</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Victorian Emergency Minimum Dataset, Metropolitan Health and Aged Care Services Division, Department of Health and 2009 Estimated Resident Population, ABS  
Measure: Emergency department presentations per 1,000 population  
Year : 2009-10  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>21</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Mental Health Branch, Metropolitan Health and Aged Care Services Division, Department of Health and 2009 Estimated Resident Population, ABS  
Measure: Registered mental health contacts per 1,000 population  
Year : 2009-10  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>22</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Aged Care Branch, Rural and Regional Health and Aged Care Services Division, Department of Health  
Measure: Aged care places (high care) per 1,000 target population  
Year : 2010  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)
- <sup>23</sup> Source: DH/DHS Intranet Service Planning Website, SMap. Local Government Area (LGA) Profiles  
Original data from: Aged Care Branch, Rural and Regional Health and Aged Care Services Division, Department of Health  
Measure: Aged care places (low care) per 1,000 target population  
Year : 2010  
Reference: [http://intranet\\_2.csv.au/serviceplanning/smap/smap\\_profiles\\_lga.htm](http://intranet_2.csv.au/serviceplanning/smap/smap_profiles_lga.htm)