## Deputy Director-General Brief for Approval

Department RecFind No:	******
Division:	SPPD
File Ref No:	

⊠ Department	☐ Minister's office	
WHITE		

SUBJECT: Summary Report of the 2016 Long Stay Older Patients Census
Recommendations
It is recommended that the Deputy Director-General, Strategy, Policy and Planning Division:
<ol> <li>Approve the attached Summary Report of the 2016 Long Stay Older Patients Census and individual Hospital and Health Service (HHS) factsheets to be distributed to HHSs. APPROVED / NOT APPROVED</li> </ol>
2. Sign the attached Memo to accompany the distribution of the Summary Report of the 2016 Long Stay Older Patients Census and HHS Factsheets.  APPROVED / NOT APPROVED
KATHLEEN FORESTER Date:
Deputy Director-General
Ministerial / Director-General Brief for Approval required 🗌
Ministerial / Director-General Brief for Noting required Deputy Director-General's comment:
Please upobase attach mant 3! 105

#### Issues

- 1. The Summary Report of the 2016 Long Stay Older Patients (LSOPs) Census was tabled at the first LSOP Steering Committee meeting you chaired on 7 September 2016.
- 2. It was determined at the meeting that a copy of the Summary Report would be circulated to HHSs for their information.
- 3. The attached Summary Report has had potentially identifiable patient information removed and is ready to be circulated to HHSs (Attachment 1).
- 4. As removing some of the patient data decreases the completeness of the Summary Report, individual HHS Factsheets with data from both the 2014 and 2016 censuses have been created containing only data provided by the corresponding HHS and will be provided for their information only (Attachment 2).
- 5. Fourteen HHSs returned data in the LSOP census (Central West reported as having no LSOP and data is not sought from Children's Health Queensland). Mater Health Service provides data for the LSOP census and a fact sheet has been prepared for their information.
- 6. A Memo for your signature has been drafted to accompany the Summary Report and individual HHS Factsheet (Attachment 3).

#### **Results of Consultation**

- 7. The Strategic Policy Unit has begun work with the Healthcare Improvement Unit, Clinical Excellence Division to identify a method for determining the impact of LSOPs on patient flow and the flow-on financial implications a key action arising from the first Steering Committee Meeting.
- Healthcare Improvement Unit has identified a number of complementary projects relating to long stay patients currently underway within the Department and where opportunities may exist to work together.

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9. Statistical Service Branch were consulted and provided advice on release of this information to HHSs to minimise potential patient identification.

### Resource Implications (including Financial)

9. The key actions in the meeting notes will be fulfilled by the Strategic Policy Unit, within existing resources.

### Background

- 10. Approved meeting notes from the LSOP Steering Committee meeting were circulated to Steering Committee members on 29 September 2016 (Attachment 4).
- 11. The impact of LSOPs on public hospital service provision was raised at the Hospital and Health Board Chairs meeting on 25 November 2015. Members recommended establishing a LSOP Steering committee to develop options for managing this issue into the future, including negotiations with the Commonwealth and presenting papers to the Council of Australian Governments (COAG) Health Council.

#### **Attachments**

12. Attachment 1: Summary Report of the 2016 Long Stay Older Patients Census (de-identified)
Attachment 2: HHS factsheets (each factsheet to be shared with the corresponding HHS only)

Attachment 3: Accompanying memo to HHS; Board Chairs and Clinical Networks.

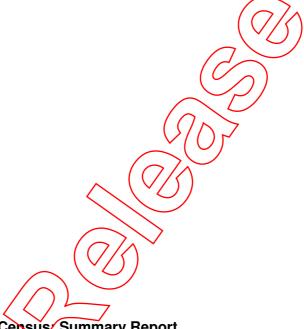
Attachment 4: Approved Meeting Notes from the LSQP Steering Committee meeting 7 September 2016.

Author:	Cleared by:	Content verified by:
Emily Cross	Rachel Vowles \ \ \ / )	David Harmer (for Graham Kraak)
Principal Policy Officer	A/Director A/Director	Director
Strategic Policy	Strategic Policy	Strategic Policy and Legislation Branch
3234 1056	3234 9289	3234 0914
24/10/2016		
	4/11/16	4/11/16

**Long Stay Older Patients Census** 







Long Stay Older Patients Census Summary Report

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For more information contact:

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## 1. Background

On 18 May 2016, a statewide census of public patients who met the criteria to be recognised as long stay older patients (LSOPs) was conducted in Queensland. This included all public hospitals and private hospitals where beds are purchased for public patients (for example the Mater Adult Hospital in Brisbane).

The last manual census was undertaken on 22 October 2014, with results included in this report to compare with the 2016 census. The LSOP Censuses of 2011-12 and 2012-13 were undertaken as part of the *National Partnership Agreement on Financial Assistance for Long Stay Older Patients* (NPA LSOP). The NPA LSOP was established between the Commonwealth and States and Territories in recognition that they have a mutual interest in improving outcomes in relation to LSOPs and need to work together to achieve those outcomes.

The NPA LSOP provided a funding contribution from the Commonwealth Government to State and Territory Governments in recognition that some older people in public hospitals, who have finished acute and post-acute care and have been assessed as being suitable for Commonwealth aged care, remain in hospital longer than would otherwise be necessary while they secure an appropriate community or residential aged care place. The NPA LSOP expired on 30 June 2012, however the Queensland Department of Health has continued to regularly undertake the census in order to monitor the ongoing issue of LSOPs in Queensland's public facilities.

On 21 October 2015, a data matching exercise to identify public patients who met the criteria to be recognised as LSOPs was undertaken. This exercise was conducted by Statistical Services Branch through a data matching process between data held in the Queensland Health Admitted Patient Data Collection and Aged Care Evaluation Database. This methodology was trialled to determine whether existing data sets could be used to exact the data in place of the manual census.

Benefits of the data matching exercise is the possible increase in the quality of the data collected (versus the manual collection of data); and the ability to replicate the data matching exercise across the year to test for seasonal variation. The drawbacks of the data matching exercise is that although the data quality is reliable (the data matches the search criteria) the data set maybe incomplete as the data matching criteria is limited compared with manually determining exclusion and inclusion of patients. The manual census also allows for collection of additional qualitative data such as the reason for delay in discharge.

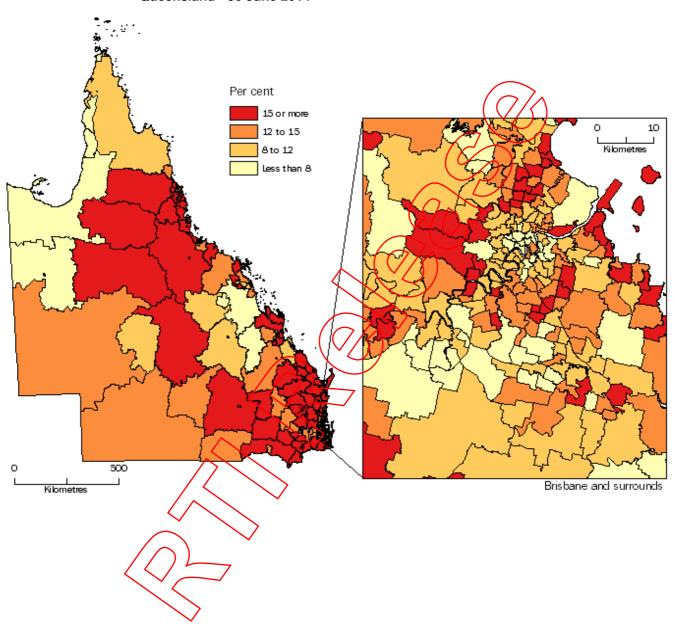
## 1.1 Older People in Queensland

The Australian Bureau of Statistics reports that in the five years to June 2014, the number of people aged 65 years and over in Queensland increased by 124,300 people to reach 659,800, accounting for 14 percent of the state's population. Figure 1 shows the

<sup>&</sup>lt;sup>1</sup> Australian Bureau of Statistics. *Population by Aged and Sex, Regions in Australia, 2014.* (Cat. No. 3235.0)

distribution of the population aged 65 years and over by Statistical Areas Level 2<sup>2</sup> (SA2) for Queensland as at 30 June 2014. During this period the proportion of people aged 65 years and older increased in Greater Brisbane from 11 percent to 12 percent but increased from 13 percent to 15 percent in the rest of Queensland.

Figure 1 POPULATION AGED 65 YEARS AND OVER, Statistical Areas Level 2, Queensland - 30 June 2014



<sup>&</sup>lt;sup>2</sup> Information on SA2s can be found at <a href="http://www.abs.gov.au/websitedbs/D3310114.nsf/4a256353001af3ed4b2562bb00121564/6b6e07234c98365aca25792d001">http://www.abs.gov.au/websitedbs/D3310114.nsf/4a256353001af3ed4b2562bb00121564/6b6e07234c98365aca25792d001</a> 0d730/\$FILE/Statistical%20Area%20Level%202%20-%20Fact%20Sheet%20.pdf

In 2014, there were 680,078 Queenslanders who were potentially eligible for Commonwealth subsidised aged care (people aged 65 years and over and Aboriginal and Torres Strait Islander people aged 50 years and over) should they have required it. Table 1 provides a breakdown of this population in five year age groups by Hospital and Health Service (HHS) in 2014.

Table 1 Estimated Resident Population of Queensland as at June 2014

ннѕ	Aboriginal and Torres Strait Islander Population Only	Total Queensland Population*					
	50-64	65–69	70–74	75–79	80–84	85 and over	Total
Cairns & Hinterland	3,168	12,002	8,471	5,592	3,809	3,518	36,560
Central Queensland	1,237	8,782	6,567	4,755	//3/34/2	3,057	27,740
Central West	142	586	429	282	271	197	1,907
Darling Downs	1,307	15,292	11,825	8,437	6,073	5,591	48,525
Gold Coast	968	29,057	21,020	14,957	10,394	10,707	87,103
Mackay	964	6,918	4,776	3,456	2,313	2,089	20,516
Metro North	1,925	41,822	29,636	20,864	15,418	16,158	125,823
Metro South	2,470	45,357	30,99	21,942	15,738	16,758	133,256
North West	981	946	599	355	239	173	3,293
South West	396	1,197	898	659	500	391	4,041
Sunshine Coast	907	24,770	8,830	13,172	9,237	8,982	75,898
Torres and Cape	1,966	<b>(</b> ) 865	411	194	145	151	3,532
Townsville	1,884	9,994	7,237	5,179	3,572	3,473	31,339
West Moreton	956	11,104	7,894	5,409	3,461	3,278	32,102
Wide Bay	1,008	16,060	12,330	8,719	5,549	4,777	48,443
Total	20,279	224,552	161,914	113,972	80,061	79,300	680,078

Source: Australian Bureau of Statistics Catalogue No. 3235.0 - Population by Age and Sex, Regions of Australia; Prepared by: Statistical Reporting and Coordination, Health Statistics Unit, Department of Health,16 September 2015.



## 2. Methodology

### 2.1 Overview

On 22 April 2016 a memo was sent to 15 of Queensland's16 HHSs (excluding Children's Health Queensland), plus the Mater Health Service, requesting they nominate a single contact to coordinate the collection of census data from relevant facilities in their HHS. Nominated contacts were subsequently sent a data collection tool, including guidelines for how to complete the census, and were asked to send this onto relevant facilities within their HHS for completion on the census date of 18 May 2016. Each HHS contact then collated the data sets from their HHS and returned to Strategic Policy Unit for data verification and analysis.

### 2.2 Inclusion Criteria

The Queensland Department of Health conducted a LSOP census on Wednesday 18 May 2016 to identify the number of older patients in all metropolitan, regional, rural and remote public hospitals who no longer require acute inpatient, post-acute care or sub-acute care but who have been unable to return to the community because a residential place or community aged care package is not yet available. This includes public patients, funded by the Queensland Department of Health, who are reseiving care in non-government facilities while they are waiting placement in a residential aged care facility (RACF) such as those receiving publicly funded interim/maintenance care in a private hospital.

The criteria for inclusion in the census count were publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people); and
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed impatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.

## 2.3 Exclusions

Not all the data submitted by Queensland's HHSs could be included in the census count. The reason for excluding some patients was because they were:

- eligible for aged care but whose ACAT approval had not been finalised by the census date even though the ACAT assessment might have been completed; or
- long stay public patients but were not in the right age category; or
- still receiving some form of acute or sub-acute care as an admitted public patient.

### 2.4 Data Verification and Analysis

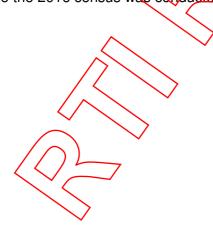
The data in each census received from the HHS's nominated contact was checked to ensure the patient met the inclusion criteria and was further verified with the HHS contact when discrepancies were identified. The verified data was then collated into a single data base and similar analyses were conducted to the 2014 census report to allow comparisons across the years.

### 2.5 Census Data Limitations

There are a number of limitations to be aware of regarding the integrity of the data collected and the ability to compare the data sets with previous years of census data. The data is collected by multiple staff members across the HHS facilities, and for each facility the data for successive censuses may be collected by different staff members. This means that a range of interpretations of the census guidelines and inclusion criteria may have been applied to the data collection task across facilities and from year to year. Consequently, there is potential for inconsistencies in the identification of people who meet the census criteria.

While HHSs took due care in completing the census and the Excel template assisted in ensuring the integrity of the patient data entered was consistent; HHSs applied different methodologies for identifying patients in their facilities who no longer needed inpatient acute or post-sub-acute care. Different methodologies included running searches of hospital databases; manual reviews of patient charts; and other locally available information.

Another limitation is acknowledging that the census is a point in time measure and may be subject to seasonal variability. For example, the 2014 census was conducted in October 2014, while the 2016 census was conducted in May 2016.



## 3. Results for the 2016 Queensland LSOP Census

### 3.1 Facilities

On the 18 May 2016, 391 public patients were identified who met the criteria for inclusion in the LSOP census. These 391 patients were in 74 (64 public, 10 private) facilities across 14 of the 15 eligible HHSs (Central West HHS did not identify any eligible LSOPs) plus Mater Health Service (Table 2).

A total of 23 additional facilities and 153 more patients were identified in 2016, representing a 64 percent increase on the 2014 LSOP census count which identified 238 LSOPs. As only data from acute facilities was collected in the 2014 census, this increase in the number of LSOPs in 2016 is at least in part due to the inclusion of public patients placed in non-acute facilities for interim care awaiting a RACE placement.

In 2016, 296 LSOPs were identified in acute facilities as awaiting placement in a RACF; while 95 LSOPs were transferred from an acute facility to a non-acute facility as a public patient to await placement in a RACF. To increase the reliability of comparing 2014 and 2016 census results, the 2016 results are presented both with and without the data from the non-acute facilities (Tables 2 & 3).

Table 2 Number of LSOPs by HHS and Mater Health Service

HHS	LSOPs 2016 (Acute Facilities Only)	% LSOPs	LSOPs 2016 (All Facilities)	% LSOPs
Cairns & Hinterland	/ 19	9	19	5
Central Queensland	/22	7	22	6
Darling Downs	29	10	31	8
Gold Coast	14	> 5	25	6
Mackay		2		1
Metro North	42	14	101	26
Metro South	35	12	48	12
North West	< 5	<1	< 5	<1
South West	< 5	<1	< 5	<1
Sunshine Coast	19	6	19	5
Torres and Cape	< 5	<1	< 5	<1
Townsville	71	24	81	21
West Moreton	18	3	18	5
Wide Bay	9	6	9	2
Mater Health Service	7	2	7	2
Grand Total	296	100	391	100

In October 2015 a data matching exercise identified 184 LSOPs in Queensland facilities; 54 less than the 2014 census and 114 less than the 2016 census. As a different methodology was used to collect the data for the 2015 census, comparisons with previous years is limited. Accordingly, the results from the 2016 census are compared with the 2014 census for a more reliable comparison between years.

Table 3 Number of LSOPs in HHSs and Mater Health Service 2014, 2015 & 2016

ннѕ	LSOPs 2014	LSOPs 2015*	LSOPs 2016 (Acute Facilities Only)	LSOPs 2016 (All Facilities)
Cairns & Hinterland	56	27	19	19
Central Queensland	15	16	22	22
Darling Downs	24	13	29	31
Gold Coast	15	14	/14	25
Mackay	< 5	5		(/ )
Metro North	40	23	7 42	101
Metro South	29	28	35	48
North West	0	< 5	( )	< 5
South West	< 5	< 5	/<5/	< 5
Sunshine Coast	11	10	19	19
Torres and Cape	0	< 5	V//) r/<5	< 5
Townsville	22	26	71	81
West Moreton	13	10	18	18
Wide Bay	11	^7	9	9
Mater Health Service			7	7
Grand Total	238	184	296	391

<sup>\*</sup>A different collection methodology was undertaken for the 2015 census compared with the 2014 and 2016 manual census. Comparisons with the 2015 results should be considered with caution.

The number of LSOPs identified in acute facilities in 2016 increased by 58 people compared to the 2014 census, representing a 24 percent increase in numbers. Table 4 compares the number of LSOPs identified through manual censuses undertaken in previous years.

Table 4 Number of LSOPs in Queensland 2006, 2012, 2013, 2014 & 2016\*

LSOPs 2006	/	LSOPs 20	12	LSOPs 2013	LSOPs 2014	LSOPs 2016*
485		228		207	238	296

<sup>\*</sup>The 2016 results include acute facilities only

## 3.2 Occupied Bed Days

In this instance occupied bed days (OBD) is calculated as the number of days between the date the LSOP was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The number of OBDs between the date the 296 LSOPs in acute facilities would have been safe to discharge and the date of the census was 23,774 days (Table 5). This figure is almost double the number of bed days from the 2014 census. The average length of OBDs has also increased from 54 OBDs in 2014, to 80 OBDs in 2016.

Table 5 Occupied Bed Days for LSOPs between date considered safe for discharge if appropriate aged care services in place and census date 2014 and 2016

ннѕ	Total	OBD	Averag	Average OBD		OBD	Max OBD	
	2014	2016*	2014	2016*	2014	2016*	2014	2016*
Cairns & Hinterland	5,182	947	96	50	1	5	509	142
Central Queensland	500	1,365	36	62	5	1	71	205
Darling Downs	1,782	4,624	94	159	1	0	610	2,454
Gold Coast	363	631	24	45	1	0	140	322
Mackay	112	97	112	19	112	6	112	29
Metro North	523	1,335	14	32	1	0	43	260
Metro South	823	1,453	28	42	1	1	97	168
North West	0	47	0	24	0	(13/	0	34
South West	12	539	12	180	12	47	J / 12	413
Sunshine Coast	126	255	11	13	1/	\_\_\	26	36
Torres and Cape	0	129	0	129	(0 (	129	0	129
Townsville	2,253	11,573	102	163	26	// Ø	378	1,737
West Moreton	302	575	23	32	/_ \\	$\sqrt{1}$	50	279
Wide Bay	222	122	20	14	( \ / /\	7	53	42
Mater Health Service	na	82	20	12	V ( )	6	53	36
Grand Total	12,200	23,774	54	80_	$\sim$			

<sup>\*</sup>The 2016 results include acute facilities only

### 3.3 Location of LSOPs

All facilities were classified by the Australian Standard Geographical Classification – Remoteness Area system (ASGC – RA). The number of LSOPs in each of the five categories is shown in Table 6. In the 2016 (acute facilities only) there was a similar percentage of LSOPs located across the categories compared with the 2014 census (Table 7). Including all facilities in 2016, however, increased the number of LSOPs in the Major Cities category compared to the 2014 census (Table 6).

Similar to the 2014 census, although Major Cities (RA1) and Inner Regional (RA2) categories accounted for 59 percent of the LSOPs in the 2016 census, these categories only represented 26 percent of the total OBDs. The Outer Regional Australia category (RA3) accounted for 37 percent of the LSOPs but 65 percent of the total OBDs (Table 8).

The average OPD for LSOPs increased as the Remoteness Area increased and was significantly higher for RA3 and RA5 LSOPs (Table 8).

Table 6 Number and Percentage of LSOPs by AGSC-RA Category 2016 All Facilities

AGSC – RA Category	2016 All Facilities		
	LSOPs	% Total LSOPs	
RA1 – Major Cities of Australia	197	50	
RA2 – Inner Regional Australia	63	16	
RA3 – Outer Regional Australia	121	31	
RA4 – Remote Australia		1	
RA5 – Very Remote Australia		2	
TOTAL	391	100	

Table 7 Number and Percentage of LSOPs by AGSC-RA Category 2014 & 2016 (Acute Facilities Only)

AGSC – RA Category	20	14	2016 – Acute I	Facilities Only
	LSOPs	% Total LSOPs	LSOPs	% Total LSOPs
RA1 – Major Cities of Australia	90	38	114	38
RA2 – Inner Regional Australia	60	25	61	21
RA3 – Outer Regional Australia	86	36	111	37
RA4 – Remote Australia		1		1
RA5 – Very Remote Australia		0		3
TOTAL	238	100	(/2/96	100

Table 8 Total OBDs by AGSC-RA Category from Safe to Discharge Date to Census
Date 2016

AGSC - RA	20	16 – All Faciliti	ies	2016 - Acute Facilities Only					
Category	Category OBDs % of Total Average OBDs OBDs		DIST(S)	% of Total OBDs	Average OBDs				
RA1 – Major Cities of Australia	6,699	24	84	3,996	17	35			
RA2 – Inner Regional Australia	2,350	8	87	2,124	9	35			
RA3 – Outer Regional Australia	16,564	60	137	15,560	65	140			
RA4 – Remote Australia	126		42	126	1	42			
RA5 – Very Remote Australia	1,968	7/	281	1,968	8	281			
TOTAL	27,707	100	71	23,774	100	80			

## 3.4 Demographics of LSOPs

The demographics sought on LSOPs are limited to age and Aboriginal and Torres Strait Islander status.

### Age

While absolute numbers were higher in the 2016 census, there was not a significant variation in percentage spread of age groups between the 2014 and the 2016 census (Table 9). Similar to the 2014 census, the oldest LSOP identified in the 2016 census was years old and the youngest was years old.

However, there were some larger changes seen in the spread of OBD for each age group between the 2014 and 2016 census (Table 10). In 2016 (acute facilities only), the 65-69 year age group represented nine percent of the OBDs, down from 17 percent in 2014; and the 85 and over aged group increased from 35 percent in 2014 to 43 percent in 2016.

Table 9 Age Group of LSOPs 2014 & 2016

Age Group	20	14	2016 Acute F	acilities Only	2016 All	Facilities
	LSOPs	% of Total	LSOPs	% of Total	LSOPs	% of Total
50-59	< 5	1	< 5	1	< 5	1
60-64	< 5	0	< 5	1	< 5	1
65-69	25	11	33	11	38	10
70-74	32	13	32	11	45	12
75-79	41	17	51	17	65	17
80-84	51	21	62	21	75	20
85 and over	85	36	112	38	162	41
Total	238	100	296	100	391	100

Table 10 OBD per age group for the 2014 & 2016

Age Group	2	014	2016 Acute F	acilities Only	2016 All	Facilities
	OBD	% of Total	OBD	% of Total	QBD	% of Total
50-59	91	1	1,286	5	1,286	5
60-64	61	1	154	1/	154	1
65-69	2,031	17	2,122	(7/9)	2,296	8
70-74	1,864	15	4,535	19	5,419	19
75-79	2,301	19	2,787	12	3,248	12
80-84	1,591	13	2,784	12	3,219	12
85 and over	4,261	35	10,106	43	12,085	43
Total	12,200	100	23,774	100	27,707	100

### Aboriginal and Torres Strait Islander Status

A total of 10 people identified as being of Aboriginal and Torres Strait Islander decent in the 2016 census compared to 11 in 2014 (in 2013, 22 people identified as Aboriginal and Torres Strait Islander).

### 3.5 ACAT Approval

The eligibility for LSOP status included the need to have an ACAT approval for permanent residential or community based aged care. Of the 391 LSOPs identified in this census 376 had been approved for permanent residential aged care, with the remaining approved for home support packages or unknown. Any patient captured that did not have an ACAT approval in place was removed from the census data.

## 3.6 Reasons for delays in discharge

Facilities were asked to select the reason for the delay in discharging the LSOP from their care from a set list of reasons as per Tables 11 and 12. The leading reason in both the 2014 and 2016 census was 'Waiting for a residential care bed,' accounting for just over half of all LSOPs. In 2016, 'Difficult to place due to behaviour/dementia' replaced 'Waiting for an asset text/financial assessment' in 2014 as the next leading reason for a delay.

In terms of the relationship between Reason for Delay in Discharge and OBDs, in both 2014 and 2016, 'Difficult to replace due to behaviour/dementia' had the highest average OBD; followed by 'Waiting for a residential care bed' in 2016 (excluding 'Other').

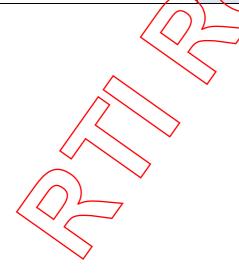
Table 11 Reasons for delays in discharge and impact on OBDs 2014

Reason for Delay in Discharge	LSOPs	% of Total	OBD#	% of OBD	Average OBD
Waiting for residential care bed	129 (122)*	54	6,643	54	54
Waiting asset test/financial assessment	28 (26)*	12	1,792	15	69
Difficult to place due to dementia/behaviour/waiting for secure dementia bed	25	11	1,782	15	71
Other or Blank	19	8	1,120	9	59
Waiting for guardianship decision	18 (17)*	8	526	4	31
Family to select facility		6	296	2	21
Waiting for residential transition care		2	41	0	8
Total	238 (228)*	100	12,200	/_100	54

<sup>\*</sup> Numbers in brackets are those included in OBD count

Table 12 Reasons for delays in discharge and impact on OBDs 2016 (Acute Facilities Only)

Reason for Delay in Discharge	L	SOPs		% of Total	OBD#	% of OBD	Average OBD
Waiting for residential care bed		156		53	1/2,831	54	82
Difficult to place due to behaviour/dementia		43	7	71/	3,899	16	91
Family to select facility			Ţ	V/10)	797	<5	27
Waiting for guardianship decision		23	1	8	1,271	5	55
Waiting asset test/financial assessment		< 10	Ţ	3	412	<5	52
Wait home care package	/	< 5		1	13	<0	7
Other or Blank		(/35	1	12	4,551	19	130
Total		298	7	100	23,774	100	80



<sup>#</sup> Based on 228 LSOPs

## 4. Operational Residential Aged Care Facilities

The Commonwealth conducts a stocktake of Commonwealth subsidised aged care places on 30 June of each year (the 2015 stocktake was the most up to date stocktake at the time of the publication of this report). The stocktake identifies the number of approved and operational residential care and home care packages available across Australia. From this information the Commonwealth establishes the ratios per 1,000 people aged 70 years. The Commonwealth is working toward a provision level of 125 residential and home care places for every 1,000 people aged 70 years or over to be achieved by 2021-22. These 125 places are expected to be based on a ratio of 80 places in a residential setting and 45 places in a home care setting.

Table 13 shows the number and ratio of operational residential aged care places and per cent of LSOP by HHSs. HHSs have been aligned, as best as possible, to their relevant Commonwealth Aged Care Planning Regions. Despite Wide Bay having the worst operational ratio for residential aged care places it does not experience the worst impact from LSOPs.

Table 13 Operational Residential Care Places at 30 June 2015

·			<b>( )</b>	
Hospital and Health Service	Aged Care Planning Region	Cperational Residential	Operational Ratios#	% of LSOPs (18/05/2016)
		Care	(30/06/2015)	
		(30/06/2015)		
Metro North	Brisbane North	4,033	95.4	26
	Cabool	3,029	73.0	
Metro South	Brisbane South	5,577	86.5	12
	Logan River Valley	1,822	64.3	
Central West	Central West	116	97.9	0
Darling Downs	Darling Downs	2,360	75.9	8
Cape & Torres;	Far North	1,655	60.3	5
Cairns & Hinterland				
Central Queensland	Fitzroy	1,562	90.5	6
Mackay	Mackay	843	78.3	1
North West	North West	144	90.0	1
Townsville /	Northern	1,581	75.3	21
Gold Coast	South Coast	4,797	87.9	6
South West	South West	245	84.0	1
Sunshine Coast	Sunshine Coast	3,776	76.5	5
West Moreton (Overlaps)	West Moreton	1,129	57.3	5
with Logan River Valley		ŕ		
Aged Care Planning				
Area)				
Wide Bay	Wide Bay	2,246	56.2	2
	Total	34,915	77.0	100

<sup>#</sup> Places per 1,000 aged 70 years and over

### 5. Discussion

The 2016 census identified the largest cohort of publicly funded LSOPs since the first census was conducted in 2006. Even after removing the data collected from non-acute facilities, the number of LSOPs increased by 24 percent from the 2014 census. These 2016 results further continue the upward trend of increasing numbers of LSOPs identified in 2013 and 2014 censuses. The 2016 results also showed that not only did the number of LSOPs increase but each LSOP stayed longer on average in Queensland facilities while they waited for an appropriate residential place or community aged care package.

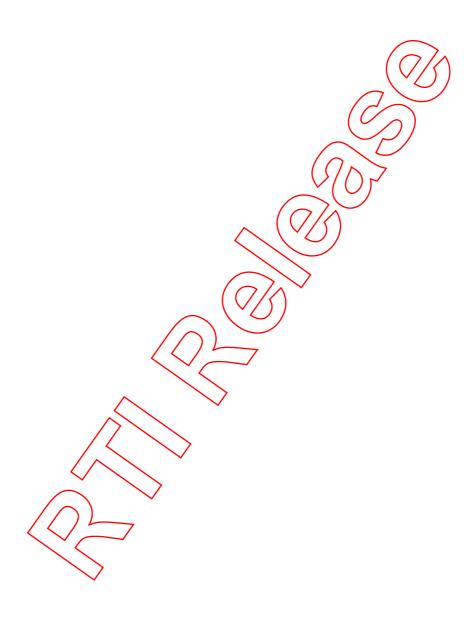
The increase in LSOPs was not uniform across the HHSs and a couple of HHSs reported less LSOPs in 2016 compared to the 2014 census. Cairns and Hinterland HHS numbers fell by 66 percent (37 LSOPs) the largest decrease across the HHSs. West Moreton saw a 30 percent decrease in numbers (4 LSOPs) in 2016 but did have a small increase overall when looking at acute and non-acute facilities together. The largest increase across the HHSs was Townsville with over three times as many LSOPs in 2016 compared to 2014. Although the numbers were much smaller, Mackay and South West HHSs also had three times as many LSOPs in 2014 compared to 2016.

The location of LSOPs and geographical spread of LSOPs remained similar to the findings from the 2014 census. The 2014 and 2016 censuses both revealed that as the remoteness area increased so did the average length of stay of the LSOP. In outer regional areas (RA3) this was on average four times longer than LSOPs in major cities or inner regional Queensland. These results reflect the issue of the availability of residential care places and/or community based services in outer regional locations across Queensland. Some discussions with outer regional services revealed that patients and families requested to stay in their local facility because they didn't want to be transferred out of their town to the available residential bed in another locality.

The reasons for delays in discharge did change between the 2014 and 2016 and perhaps is reflective of other changing factors. While 'waiting for a residential care bed' remained the leading cause, 'difficult to place due to dementia and behaviour' replaced 'waiting for an asset test' as the next leading cause from 2014. As the Commonwealth introduced a new means test for residential and home care packages on 1 July 2014, it is possible this caused delays in discharging LSOPs when the census was undertaken in October 2014.

The dementia supplement for people in residential aged care facilities was removed from 31 July 2014 and it was noted in the 2014 census report that this decision could have an impact on delaying the discharge of LSOPs who have dementia or complex behaviours from hospital to residential aged care facilities. The 2016 census did reveal an increase in the number of LSOPs who were delayed due to this reason and an increase in their average length of stay compared to the 2014 census.

In summary, considering the increasing numbers of LSOPs identified in the 2016 census, it would be appropriate to continue the monitoring of LSOPs on a yearly basis and provide reports to the Queensland Minister for Health, the Department of Health executive and Hospital and Health Service Executives and Boards. This information can also be used to continue discussions with the Commonwealth Minister for Ageing and the Department of Social Services.



## **Long Stay Older People 2016 Census**

## Cairns and Hinterland HHS

### Overview

Within Cairns and Hinterland Hospital and Health Service 19 Long Stay Older Patients (LSOPs) were identified in seven facilities (LSOPs):

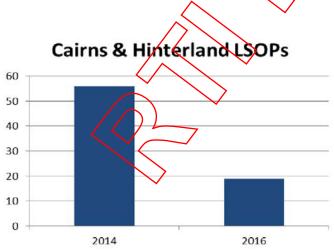
- Atherton Hospital
- · Cairns Hospital
- Herberton Hospital
- Mareeba Hospital

- Babinda MPHS
- Gordonvale Memorial Hospita
- Innisfail Hospital/

Of the 19 LSOPs, self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.



Note: Subsequent 2014 figures exclude LSOP patients for whom further data was not provided

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### **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each (acility.)

				7	•
			$\mathcal{L}(\mathcal{C})$		
		2016			
Facility	LSOPs	Total OBDs	Average ØBD	Max OBD	Min of OBD
Atherton	П	202	67	97	9
Babinda MPHS		21 /	22	21	21
Cairns		214	(//107)	129	85
Gordonvale		85	2/	30	13
Herberton		87	29	69	5
Innisfail		272	68	142	26
Mareeba		(68//	33	52	14
Total	1,8	947	50	142	5
		<del>20</del> 14			
		2014			
		<u> </u>			
Hospital	LSOP	Total OBDs	Average OBD	Max OBD	Min OBD
Atherton	6	140	23	49	9
Babinda		1164	233	432	5
Cairns	•	1051	117	509	1
Gordonvale	12	832	69	141	15
Herberton	6	1165	194	466	5
Innisfail	7	467	67	189	12
Mareeba / / )		148	37	49	22
Mossman		113	38	90	2
Tully		102	51	51	51

5182

509

96

54

Total

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

	2016			2014	
Facility / Age	LSOP	Total OBD	Facility / Age	LSOP	Total OBD
Atherton			Atherton	-	
75-79	П	105	65-69		75
80-84		97	75-79 80-84		21 9
Babinda			85-89		35
95-99		21	Babinda		33
Cairns			70-74		579
55-59	П	129	85-89	$\mathcal{M}$	5
75-79		85	90-94	ヘフロ	580
Gordonvale			Cairns		
70-74	П	30	68-69	$\nearrow$	205
80-84		20	70-74//		257
85-89		22	√ 75-79     √ / 15-79		552
90-94		13	80-84		36
Herberton			90-94		1
65-69	П	5	Gordonvale		
75-79		13	60-64		61
80-84		69	70-74		68
Innisfail		$\langle \wedge \rangle$	75-79 80-84		84 142
65-69	$\square$ /	26 L	80-84 7 85-89		142 444
75-79		104	90-94		33
80-84		142	Herberton		33
Mareeba	^		65-69	П	5
70-74		52	75-79		466
75-79	/> <i>N</i> /	14	80-84		498
Total	/ ( 19	947	85-89		196
		$\checkmark$	Innisfail		
			50-54	П	58
	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		55-59		12
/ ,	$\sim$ ) $\sim$		70-74		33
//	) [		75-79		30
	//		80-84		145
			85-89	Ш	189
			<b>Mareeba</b> 70-74	П	93
	~		70-74 85-89		93 22
			90-94		33
			Mossman	ш	30
			55-59	П	21
			75-79		2
			90-94		90
			Tully		
			70-74	П	51
			80-84		51
			Total	54	5182

### Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- · Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

140

1164

474

544 23 2

> 99 26

646 61

577

583

467

148

23

90

20	16		2014	
	Total		$(\mathcal{I}_{N})$	Tota
Cocility	Total LSOP OBD		Facility	Tota
Facility	LSOP OBD		Atherton	200. 022
Atherton			Walt RACF place	6
Wait guardianship decis	sion	9	Babinda	
Wait RACF place		193	Wait RACF place	
Babinda MPHS			Cairns	
Wait RACF place		21 (	Difficult to place due to	-
Cairns			behaviour/dementia Family to select facility	
Wait RACF place		214	Other	
Gordonvale	77,	)	Wait RACF place	
Wait RACF place		85	(blank)	
Herberton		133	Gordonvale	_
Wait RACF place	Л	87	Difficult to place due to	_
Innisfail		07	behaviour/dementia	
		272	Other	Ц
Wait RACF place		212	Wait asset test/financial	8
Mareeba			assessment Wait RACF place	0
Wait RACF place		66	Herberton	
Total	<b>~</b> 19	947	Difficult to place due to	
/			behaviour/dementia	П
			Family to select facility	
			Wait asset test/financial	
	<b>/</b>		assessment Innisfail	
			Wait RACF place	7
			Mareeba	,
			Wait RACF place	П
			Mossman	
			Wait asset test/financial	
			assessment	П

Wait RACF place

Tully

# Long Stay Older People 2016 Census

## **Central Queensland HHS**

### Overview

Within Central Queensland Hospital and Health Service 22 Long Stay Older Patients (LSOPs) were identified in seven facilities (LSOPs):

- Baralaba MPHS
- Biloela Hospital
- Gladstone Hospital
- Capricorn Coast Hospital & Health Service
- Moura Hospital
- Rockhampton Hospital (Huxham)
- Rockhampton Hospital

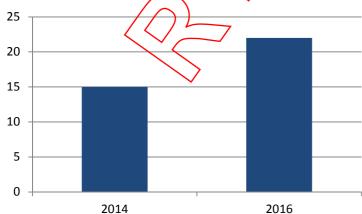
Of the 22 Long Stay Older Patients, Strait Islander.

self identified as Aboriginal or Torres

For the purposes of the survey, Long Stay Older Patients are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





Note: Subsequent 2014 figures exclude LSOP patient for whom further data was not provided

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### **Occupied Bed Days**

Occupied bed days (OBD) are calculated as the number of days between the date the LSOP was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

		Total			Max
Facility	LSOP	OBD /	Average QB0	Min OBD	OBD
Baralaba MPHS	П	26 (	7 \ 267	26	26
Biloela Hospital		80 🗸	(()27	1	55
Capricorn Coast Hospital & Health					
Service		(7(1)/	71	71	71
Gladstone Hospital		√ /39 ✓	/ 13	7	21
Huxham Unit	6	531	89	12	205
Moura		69	69	69	69
Sage Rockhampton Hospital	7/ (	549	78	12	153
Total	<u>22</u> √/	1365	62	1	205
Equility and Ago	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Facility and Age Blackwater		30	30	30	30
Gladstone	>	159	32	5	71
Rockhampton	8	311	39	14	68
Total	14	500	36	5	71
				_	

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility and Age	LSOP	Total OBD	Facility and Age	LSOP	Total OBD
Baralaba MPHS			Blackwater		
85-89		26	75-79		30
Biloela Hospital			Gladstone		
80-84		1	75-79	П	20
85-89		55	80-84		5
90-94		24	85-89		63
Capricorn Coast Hospital &			90-94		71
Health Service			Rockhampton		
65-69		71	65-69		40
Gladstone Hospital			70-74 ( ( ) /		145
65-69	П	11	75-79,		14
70-74		21	(89-84/		57
85-89		7	90/94		55
Huxham Unit			Total	14	500
65-69		14			
80-84		12			
85-89		471	( (//{ )		
95-99		34	(0)		
Moura	/	$\langle \cap \rangle$			
90-94	<b>Z</b> .	69/			
Sage Rockhamton Hospital		$\sim$			
55-59		19			
70-74	$\wedge \parallel$	146	/		
75-79	$\mathcal{N}\mathcal{N}$	41			
80-84	/ W)	12			
85-89		<b>√</b> 153			
90-94		178			
Total	22	1365			
	7				

### Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment

the number of OBD associated with each reason.

Difficult to place due to dementia/behaviour/waiting for secure dementia bed

The follow tables identify, by facility, the reasons for the delay in discharge as well

- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

**Facility** LSOP **TOTAL OBD Baralaba MPHS** Wait RACF place 26 **Biloela Hospital** Wait RACF place 80 **Capricorn Coast Hospital & Health Service** Other 71 **Gladstone Hospital** Difficult to place due to behaviour/dementia 21 Wait RACF place 18 **Huxham Unit** 6 Wait RACF place 531 Moura Wait RACF place 69 Sage Rockhamton Hospital Difficult to place due to behaviour/dementia 165 Wait RACF place 384 **Total** 22 1365 **Facility and Age LSOP TOTAL OBD Blackwater** Wait RACF place 30 Gladstone Difficult to place due to behaviour/dementia 57 Wait asset test/financial assessment 71 Wait RACF place 31 Rockhampton Difficult to place due to behaviour/dementia 58 Wait asset test/financial assessment 14 Wait guardianship decision 40 Wait RACF place 199 **Total** 14 500

# Long Stay Older People 2016 Census

## **Darling Downs HHS**

### **Overview**

Within Darling Downs Hospital and Health Service 31 Long Stay Older Patients (LSOPs) were identified in 12 facilities:

- Dalby Hospital
- Goondiwindi Hospital
- Wondai Hospital

- Jandowae Hospital
- Murgon Hospital
- Warwick Hospital

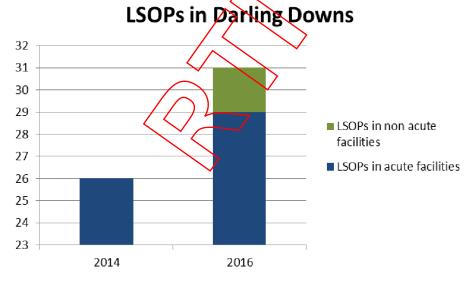
- Nanango Hospital
- Oakey Hospital
- 7 Toowoomba

- Stanthorpe Hospital
- Tara Hospital
- Tricare, Toowoomba

Of the 31 LSOPs, none self identified as Aboriginal or Torres Strait Islander

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.



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Note: Subsequent 2014 figures exclude LSOP patient for whom further data was not provided and who were long term residents of Baillie Henderson



### **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

				(0)				
2016								
Facility	LSOP	Total OBD	Average OB	Min OBD	Max OBD			
Dalby Hospital	П	168	168	168	168			
Goondiwindi Hospital		100	837	0	95			
Jandowae Hospital		3566	t13/()	31	2454			
Murgon Hospital		99	33	9	70			
Nanango Hospital		43	((/43/)	43	43			
Oakey Hospital		104	52	13	91			
Stanthorpe Hospital		277	92	47	146			
Tara Hospital		112	112	112	112			
Toowoomba	7	20 (//	3	0	9			
Warwick Hospital		124	62	17	107			
Wondai Hospital		( ) 11	11	11	11			
Tricare Grand Total	31	226	113	<b>4 0</b>	222 <b>2454</b>			
Grand Total	31 ^	4850	156	U	2454			
2014								
Facility and Age	LSOP	Total C	DBD Average	OBD Min OF	BD Max OBD			
Baillie Henderson	12,	146	-		610			
Dalby	M	5	5	5	5			
Kingaroy / / ) L	<del></del>	25	13	5	20			
Nanango	_	12	12	12	12			
Stanthorpe		6	6	6	6			
Tara		1	1	1	1			
Toowoomba		217	72	48	99			
Warwick		22	22	22	22			
Wondai		25	13	12	13			
Total	19	178	2 94	1	610			

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

2	2016	
,		Total
Facility Dalby Hospital	LSOP	OBD
<b>Dalby Hospital</b> 90-94	Г	168
Goondiwindi	L	] 100
Hospital		
65-69		5
85-89		0
90-94		95
Jandowae Hospita	al	7
65-69		31
80-84 85-89		76 688
90-94		317
95-94 95-99		2454
Murgon Hospital	L	
65-69		20
85-89		70
95-99		9
Nanango Hospital		
65-69	L	43
Oakey Hospital 65-69	г	1 91
80-84		13
Stanthorpe Hospi	tal ^L	
80-84		146
85-89	//	84
90-94		47
Tara Hospital	~ \	$\rightarrow$
90-94	$\overline{}$	112
Toowoomba /	( ) [	7 -
65-69		0
70-74 80-84		18 2
85-89	~	0
90-94		0
Warwick Hospital	_	_
80-84	Γ	17
90-94		107
Wondai Hospital		_
85-89		11
Tricare		<b>1</b>
85-89		226
Grand Total	31	4850

### Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

2016		
Facility	LSOP	Total OBD
Dalby Hospital		
Wait RACF place		168
Goondiwindi Hospital		
Wait home care package	П	5
Wait RACF place		95 /
Jandowae Hospital		(
Wait RACF place		3566
Murgon Hospital		$\bigcirc$ $\bigcirc$
Wait RACF place		/99_
Nanango Hospital		
Wait RACF place		43
Oakey Hospital		
Wait guardianship decision	A	91
Wait RACF place		/ 13
Stanthorpe Hospital		
Family to select facility		230
Other		47
Tara Hospital	7	
Family to select facility		112
Toowoomba		
Difficult to place due to	_	
behaviour/dementia		0
Wait RACF place	6	20
Warwick Hospital		
Wait RACF place	Ш	124
Wondai Hospital		
Family to select facility		11
Tricare		
Wait guardianship decision		222
Wait RACF place	Щ	4
Grand Total	31	4850

Facility	LSOP	Total OBD
Baillie Henderson		
Wait RACF place	7	1469
Dalby		
Wait RACF place		5
Kingaroy		
Other		5
✓ Wait RACF place		20
Nanango		
Wait RACF place		12
Stanthorpe		
Wait RACF place		6
Tara		
Other		1
Toowoomba		
Wait RACF place		217
Warwick		
Wait RACF place		22
Wondai		
Wait RACF place		25
Grand Total	19	1782

# **Long Stay Older People 2016 Census**

### **Gold Coast HHS**

### **Overview**

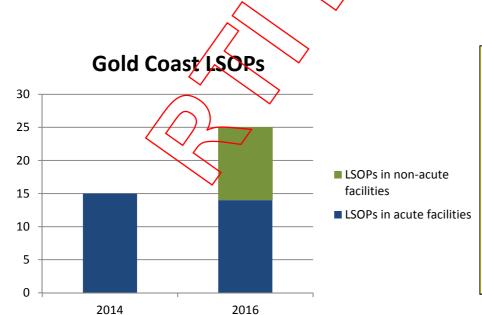
Within Gold Coast Hospital and Health Service 25 Long Stay Older Patients (LSOPs) were identified in five facilities (LSOPs):

- Gold Coast University Hospital
- Robina Hospital
- Blue Care Woodlands
- Estia Health
- GEMITH

Of the 25 Long Stay Older Patients, none self identified as Aboriginal or Torres Strait Islander.

For the purposes of the survey, Long Stay Older Patients are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.



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### **Occupied Bed Days**

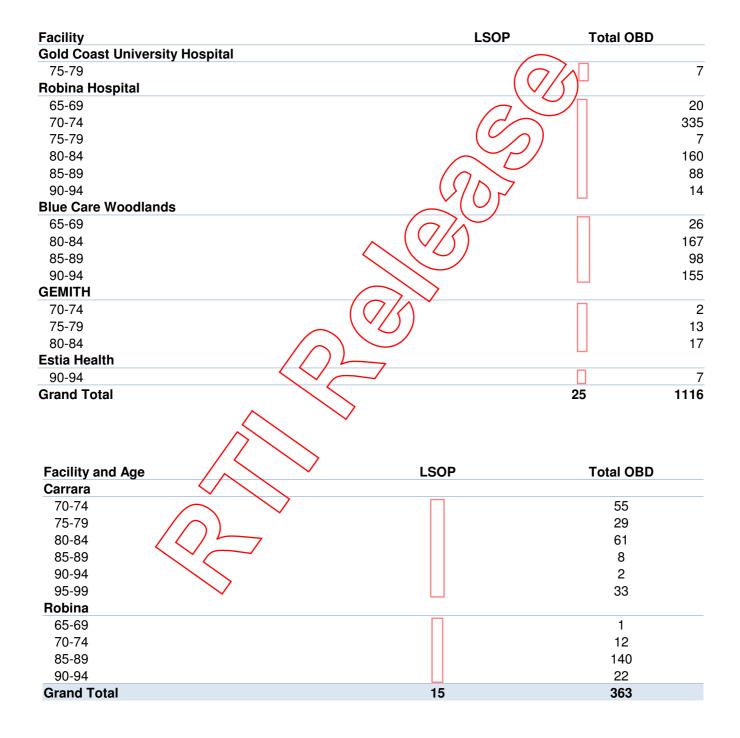
Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

Facility	LSOP T	otal OBD Averag	e ØBD Min C	OBD Max	OBD
Gold Coast University Hospital		7	\(\frac{1}{2}\)	7	7
Robina Hospital	13	624	48	0	322
Blue Care Woodlands	П	44%	74	9	155
GEMITH		3/2//	8	2	15
Estia Health		Ž	/ 7	7	7
Grand Total	25	1116	45	0	322
Facility and Age LSOP Carrara	Total OBD	Average OBD	Min OBD	Max OE	<b>3D</b> 55
Robina		75	44	1	140
Total	15 3	363	24	1	140

### LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group



## Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

	$\bigcup / \bigcap 7$		
Facility	LSOP	Total	OBD
Gold Coast University Hospital	$(O/\Delta)$		
Family to select facility	$\langle \langle \langle \rangle \rangle \rangle$		7
Robina Hospital			
Difficult to place due to behaviour/dementia		П	362
Family to select facility			16
Other	//{)		233
Wait asset test/financial assessment	$\mathcal{O}_{\mathcal{I}}$		8
Wait RACF place			5
Blue Care Woodlands	7		
Family to select facility		П	33
Other			413
GEMITH			
Other		П	28
Wait home care package/			4
Estia Health			
Family to select facility			7
Grand Total		25	1116
Facility and Age	LSOP	Total OE	BD
Carrara			
Wait asset test/financial assessment	П	20	
Wait guardianship decision		117	
Wait RACF place	7	51	
Robina			
Other	П	1	
Wait asset test/financial assessment		140	
Wait guardianship decision		22	
Wait RACF place		12	

**Grand Total** 

# Long Stay Older People 2016 Census

# Mackay HHS

#### **Overview**

Within Mackay Hospital and Health Service Long Stay Older Patients (LSOPs) were identified in two facilities (LSOPs):

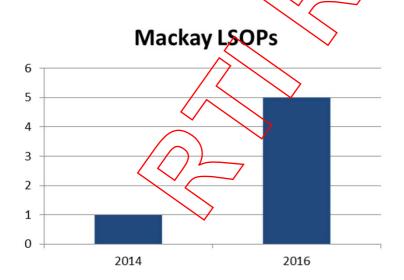
- Mackay Base Hospital
- Sarina Hospital

Of the LSOPs, self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and

 no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

Facility	LSOP	Total	OBD A	verage OBD Min	OBD Max	OBD
Mackay Base Hospital			62	21)	22	20
Sarina Hospital			35	18	29	6
Total			97	()/() 19	29	6

Facility	LSOP	Tota	I OBD AVE	erage OBD	Min OBD	Max OBD
Mackay Base Hospital			11/2	112	2 112	112
Total			11)2)	112	2 112	112

# LSOPs by age and total ORD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility and Aug	LCOR	OPP
Facility and Age	LSOP	OBD
Mackay Base Hospital		
70-74	П	20
80-84		42
Sarina Hospital		
80-84		35
Total		97

Facility and Age	LSOP	OBD
Mackay Base Hospital		
75-79		112
Total		112

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- · Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason. **I**SOPs **Total OBD Facility Mackay Base Hospital** Difficult to place due to behaviour/dementia 62 Sarina Hospital Wait guardianship decision 29 Wait RACF place 6 **Total** 97 **Total OBD Facility and Age LSOP Mackay Base Hospital** Wait guardianship decision 112 Total 112

# **Long Stay Older People 2016 Census**

## **Mater Health Service**

#### Overview

Within Mater Health Service seven Long Stay Older Patients (LSOPs) were identified in one facility (Mater Hospital Brisbane).

Of the seven LSOPs, none self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.

## **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

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#### 2016

Facility	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Mater Hospital Brisbane	7	82	12	6	36
Total	7	82	12	6	36



## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility	LSOPs	Total OBD
Mater Hospital Brisbane		
65-69		8
70-74		$(\checkmark/)$ 6
75-79		8
80-84	$ \cdot $ $ \cdot $ $ \cdot $	16
85-89		<b>)</b> 36
90-94		8
Total	7()//	82

## Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select fagility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of QBD associated with each reason.

Facility	LSOPs	_	ital 3D
Mater Hospital Brisbane			
Difficult to place due to behaviour/dementia			14
Wait asset test/financial assessment			9
Wait guardianship decision			44
Wait RACF place			15
Total		7	82

# Long Stay Older People 2016 Census

## **Metro North HHS**

#### **Overview**

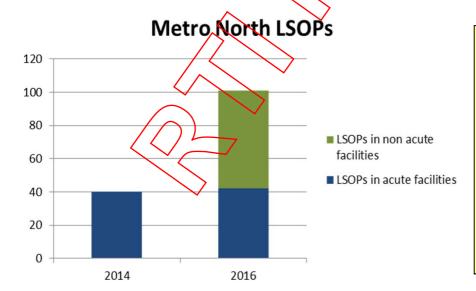
Within Metro North Hospital and Health Service 101 Long Stay Older Patients (LSOPs) were identified in six facilities (LSOPs):

- Brighton Health Campus
- Caboolture Hospital
- The Prince Charles Hospital
- Royal Brisbane and Women's Hospital
- Redcliffe Hospital
- Hilltop Gardens

Of the 101 LSOPs, self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.



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Note: Subsequent 2014 figures exclude patients for whom further data was not provided



### **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

			6	7//	
Facility	LSOP	<b>Total OBD</b>	Average OB		Max OBD
Brighton Health Campus	5		/ / ~	3 0	86
Caboolture Hospital		14		0	9
RBWH		7 298	$\sim$ $\sim$ $_{\sim}$ $_{\sim}$	0	198
Redcliffe Hospital	1;				128
TPCH	19		1 \ / / \ /		260
Hilltop Gardens Interim Care		282			105
Grand Total	10	1 2983	29	9 0	260
Facility and Age	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Caboolture	П	((//2/1)	11	9	12
Mental Health		(* 61/	20	2	37
Palliative Care Chermside		16	8	2	14
RBWH	(8)	7 156	20	2	43
Redcliffe		42	7	1	14
The Prince Charles Hospital	16	207	13	2	28
Total	38	523	14	1	43

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Brighton Health Campus   65-69	Facility	LSOP	Total OBD	Facility and A	Age LSOP	Total OBD
65-69			- ODD		.go	000
70-74		<del>                                      </del>	□ 41			□ 12
75-79		'				9
80-84 8 202 70-74 85-89 19 347 75-79 90-94 7 186 85-89 95-99 23 Palliative Care Chermside  75-79 5 80-84 90-94 9 90-94  RBWH  60-64 78 78 90-94  60-64 78 90-94  75-79 80-84 90-94  75-79 80-84 90-94  Redcliffe  70-74 70-74  80-84 90-94  Redcliffe Hospital  65-69 70-74 128 65-69 70-74 128 65-69 80-84 80-84 90-94  128 65-69 155 75-79 80-84 80-84 90-94  85-89 90-94 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 75-79 80-84 85-89 15 90-94  Redcliffe Mospital  65-69 70-74 70					_(*///	
85-89						□ 53
90-94 7 186 85-89 95-99 23 Palliative Care Caboolture Hospital 75-79 80-84 9 90-94 10-88WH 60-64 78 78 75-79 80-84 90-94 65-69 198 90-94 85-89 90-94 85-89 155 75-79 80-84 90-94 10-105 14 85-89 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-74 85-89 90-94 100-105 170-105 170-74 85-89 90-94 170-74 85-89 90-94 185-89 90-94 195-99 150-80-80-80-80-80-80-80-80-80-80-80-80-80				/		26
95-99 Caboolture Hospital  75-79 80-84 90-94 90-94 60-64 65-69 70-74 80-84 90-94 85-89 90-94 1188 65-69 128 65-69 138 65-69 151 178 67-79 128 65-69 109-94 100-105 14 85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 159 90-94 166-69 150 170-74 17 80-84 185-89 150 150 150 150 150 150 150 150 150 150				<b>\</b>		
Caboolture Hospital         Chermside           75-79         5         80-84           90-94         0         RBWH         1           60-64         78         75-79         6           65-69         198         90-94         4           70-74         0         Redcliffe           75-79         20         70-74         80-84         1           80-84         90-94         85-89         2           Redcliffe Hospital         90-94         4         1           65-69         51         The Prince Charles         1           70-74         Hospital         4         1           75-79         128         65-69         2           80-84         30         70-74         4           85-89         15         75-79         4           90-94         36         80-84         5           100-105         14         85-89         5           70-74         17         70-1         38           80-84         96         95-99         1           85-89         159         90-94         96           85-89         159         90-				Palliative Car	e	_
75-79 80-84 90-94 90-94 90-94 0 RBWH 60-64 65-69 70-74 75-79 80-84 90-94 0 Redcliffe 76-79 80-84 90-94 0 Redcliffe 76-79 80-84 90-94 0 Redcliffe 70-74 75-79 80-84 90-94 198 90-94 198 90-94 198 85-89 90-94 198 65-69 198 198 198 198 199 199 199 199 190 190 190 190 190 190			_			
80-84 90-94  RBWH 60-64 65-69 70-74 75-79 80-84 90-94  Redcliffe 75-79 80-84 90-94  Redcliffe Hospital 65-69 70-74 75-79 128 65-69 70-74 128 65-69 70-74 128 65-69 70-74 155 75-79 128 65-69 151 75-79 128 65-69 155 75-79 168 17 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-94 189-99			5		7	
90-94 RBWH  60-64 65-69 70-74 70-74 80-84 90-94 Redcliffe Hospital 65-69 70-74 75-79 80-84 90-94 85-89 155  70-74 17 Total  18 18 20 18 20 18 20 19 20 70-74 80-84 80-84 90-94 11 80-84 90-94 11 80-86 80-84 100-105 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	80-84			90-94	/	14
60-64	90-94			(RBW/A		_
65-69 70-74 75-79 80-84 90-94 Redcliffe 70-74 80-84 90-94 Redcliffe 90-94 Redcliffe 90-94 Redcliffe 90-94 Redcliffe 770-74 80-84 85-89 90-94 155 75-79 128 65-69 80-84 85-89 155 75-79 128 85-89 155 75-79 128 85-89 157 70-74 17 17 17 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19						29
65-69 70-74 75-79 80-84 90-94 Redcliffe 70-74 75-79 80-84 90-94 Redcliffe Hospital 90-94 65-69 80-84 85-89 90-94 155 75-79 128 85-89 90-94 100-105 14 85-89 157 70-74 17 17 17 17 10tal 18 14 19 19 19 19 19 19 19 19 19 19 19 19 19	60-64		78	75 <del>-7</del> 9		80
70-74 75-79 80-84 90-94 Redcliffe 70-74 80-84 90-94 65-69 70-74 75-79 80-84 85-89 90-94 15 75-79 128 85-89 15 75-79 15 15 75-79 165-69 70-74 17 17 17 17 18 18 18 19 19 19 19 10 11 10 10 10 10 10 10 10 10 10 10 10	65-69			90,94		47
80-84 90-94  Redcliffe Hospital  65-69 70-74 75-79 80-84 85-89 90-94 85-89 128 65-69 80-84 85-89 128 65-69 80-84 85-89 90-94 100-105 14 85-89 15 70-74 17 17 17 10tal 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	70-74			Redcliffe		_
90-94  Redcliffe Hospital  65-69 70-74 75-79 80-84 85-89 90-94 100-105 14 85-89 90-94 100-105 17 65-69 70-74 17 80-84 85-89 90-94 96 85-89 90-94 96 85-89 90-94 96 85-89 90-94 96 85-89 90-94 96 85-89 90-94 96 85-89 90-94 96 85-89 91-53	75-79		20	70-74		
Redcliffe Hospital         65-69       51       The Prince Charles         70-74       70       Hospital         75-79       128       65-69       2         80-84       30       70-74       4         85-89       15       75-79       4         90-94       36       80-84       5         100-105       14       85-89       2         70-74       17       90-94       1         80-84       96       95-99       38         85-89       159       90-94       3         90-94       0       95-99       46         Hilltop Gardens Interim         Care       40       75-79       89         85-89       153       153	80-84			80-84		13
Redcliffe Hospital         65-69       51       The Prince Charles         70-74       70       Hospital         75-79       128       65-69       2         80-84       30       70-74       4         85-89       15       75-79       4         90-94       36       80-84       5         100-105       14       85-89       2         70-74       17       90-94       1         80-84       96       95-99       38         85-89       159       90-94       96         95-99       46       Hilltop Gardens Interim       38       52         65-69       40       40       75-79       89         85-89       153       153       153	90-94			85-89		23
65-69 70-74 75-79 80-84 85-89 90-94 100-105 TPCH 65-69 70-74 85-89 90-94 95-99 153 151 The Prince Charles Hospital  65-69 70-74 44 85-89 90-94 17 Total  38 52  Hospital  70-74 44 45-69 70-74 15 75-79 46 85-89 159 90-94 96 85-89 159 90-94 95-99 46  Hilltop Gardens Interim Care 65-69 75-79 89 85-89 153	Redcliffe Hospital	-		90-94		1
70-74       70       Hospital         75-79       128       65-69       2         80-84       30       70-74       4         85-89       15       75-79       4         90-94       36       80-84       5         100-105       14       85-89       2         7DCH       90-94       9       1         65-69       361       95-99       1         70-74       17       Total       38       52         85-89       159       9 <td< td=""><td></td><td></td><td>51</td><td>The Prince C</td><td>harles</td><td>_</td></td<>			51	The Prince C	harles	_
75-79 80-84 85-89 90-94 100-105 TPCH 65-69 70-74 85-89 90-94 95-99 17 17 80-84 85-89 90-94 95-99 18 18 18 18 65-69 30 70-74 85-89 90-94 95-99 17 Total 38 52  Total 38 52  Total 38 52	70-74			Hospital		
85-89 90-94 100-105 14 85-89 90-94 100-105 14 85-89 70-74 80-84 85-89 90-94 95-99 159 157 Total  75-79 46 85-89 90-94 96 85-89 159 90-94 95-99 46 Hilltop Gardens Interim Care 65-69 75-79 89 85-89 153	75-79					23
90-94 100-105 14 85-89 17PCH 65-69 70-74 17 80-84 85-89 90-94 95-99 46 Hilltop Gardens Interim Care 65-69 75-79 85-89 153	80-84		30	70-74		41
100-105 TPCH  65-69 70-74 80-84 85-89 96 85-89 90-94 96 85-89 159 90-94 95-99 Total  Total  38 52  Additional contents of the state of	85-89	/	15	75-79		44
TPCH 65-69 70-74 80-84 85-89 90-94 95-99 Total  90-94 95-99 Total  17 Total  38 52  Hilltop Gardens Interim Care 65-69 75-79 89 85-89 153	90-94		36	80-84		52
65-69 70-74 80-84 85-89 90-94 95-99 46  Hilltop Gardens Interim Care 65-69 75-79 85-89 153	100-105	$\langle \langle $	14	85-89		23
70-74 17 Total 38 52 80-84 96 85-89 159 90-94 0 95-99 46 Hilltop Gardens Interim Care 65-69 40 75-79 89 85-89 153	TPCH		7	90-94		16
80-84 85-89 90-94 95-99 Hilltop Gardens Interim Care 65-69 75-79 85-89	65-69	)	361	95-99		
85-89 159 90-94 0 95-99 46  Hilltop Gardens Interim  Care  65-69 40 75-79 89 85-89 153	70-74		17	Total		38 523
90-94 0 95-99 46 <b>Hilltop Gardens Interim</b> Care  65-69 40 75-79 89 85-89 153	80-84		96			
95-99 46  Hilltop Gardens Interim  Care  65-69 40  75-79 89  85-89 153	85-89		159			
Hilltop Gardens Interim Care 65-69 40 75-79 89 85-89 153	90-94	$\sim$	0			
Care         65-69       40         75-79       89         85-89       153	95-99		46			
Care         65-69       40         75-79       89         85-89       153	Hilltop Gardens Interi	im	ш			
75-79 89 85-89 153	=					
85-89	65-69		40			
	75-79		89			
Grand Total 101 2883	85-89		153			
	Grand Total	10	1 2883			

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

<b>-</b>		Total	Facility and Age	LSOP	Total OBD
Facility	LSOP	OBD	Caboolture	LOOI	
Brighton Health Campus		1000	Wait quardianship decision	П	9
Wait RACF place	55	1266	Wait RACF place		12
Caboolture Hospital			MH	_	
Wait RACF place		14	Difficult to place due to behaviour/dementia		53
RBWH			Other		2
Difficult to place due to		( (	//Wait RACF place		26
behaviour/dementia		78 \	ayliative Care Chermside		
Wait guardianship decision		~ 8 ~	Wait RACF place		16
Wait RACF place		212	RBWH		
Redcliffe Hospital	~ < <	$\checkmark$ $\overline{}$	Difficult to place due to behaviour/dementia		66
Difficult to place due to			Wait guardianship decision		27
behaviour/dementia	~ П	225	Wait RACF place		63
Family to select facility		22	Redcliffe		
Other	NN	5	Family to select facility		19
Wait RACF place		92	Wait RACF place		23
TPCH	_	/ 32	The Prince Charles Hospital		
Difficult to place due to			Awaiting bed at listed facility		60
behaviour/dementia		456	Awaiting for bed at listed facility  Awaiting placement at Embracia on the Avenue		6 13
	<b>8</b>	430 87	Awaiting Placement at Embracia on the Avenue Awaiting Residential Transitional Care		41
Family to select facility	<b>→</b>	_	Previous ACAT approval. Awaiting bed at listed		41
Other	<u> 6</u>	106	facility		41
Wait guardianship decision		30	Previous ACAT approval. Awaiting Dementia		
Wait RACF place		0	Secure Secure		21
Hilltop Gardens Interim Care			Previous ACAT approval. Awaiting Public		
Family to select facility		40	Trustee and Guardianship		23
Other		89	Previous ACAT approval. Awaiting transfer to		
Wait RACF place		153	Hilltop Gardens		2
Total	101	2883	Total	38	523

# **Long Stay Older People 2016 Census**

## **Metro South HHS**

#### **Overview**

Within Metro South Hospital and Health Service 48 Long Stay Older Patients (LSOPs) were identified in seven facilities (LSOPs):

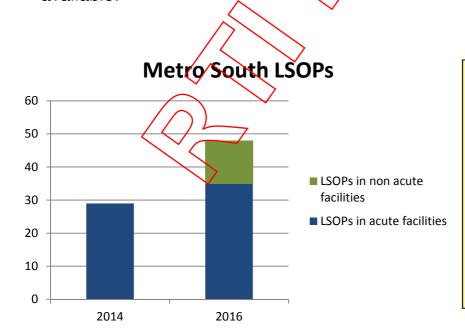
- Wynnum Hospital
- Princess Alexandra Hospital
- Queen Elizabeth II Hospital
- Beaudesert Hospital

- Logan Hospital
- Redland Hospital
- · St. Vincent's

Of the 48 LSOPs, self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## LSOPs: OBD Summary by facility

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility

Facility	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Beaudesert	П	78	20	14	34
Logan		28	28	28	28
PAH	9	472	52 ( 🗸	//{ )1	168
QEII Jubilee Hospital	10	262	26	$\bigcup_{1}$	85
Redland		104	3/5	8	58
Wynnum	8	509	64	) 15	156
St Vincent's Private Hospital	13	670	52//	12	247
Grand Total	48	2123	7/07	1	247
Facility and Age	LSOP	Total ØBD	/ Average OBD	Min OBD	Max OBD
Beaudesert		85	21	16	35
Logan		151	30	9	93
PAH	14/ 🗸 ,	429	31	5	97
QEII		23	23	23	23
Redland		78	26	1	62
Wynnum	$\sim$	57	29	7	50
Total	29	823	28	1	97
	7				

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility	LSOP	<b>Total OBD</b>	Facility	LSOP	<b>Total OBD</b>
Beaudesert			Beaudesert	$(\Omega/\Lambda)$	
70-74	П	15	65-69		35
80-84		49	70-74	7	16
85-89		14	80-84		17
Logan			85-89	$\nearrow$	17
75-79		28	Logan		
PAH			65-69	$\subset$ $\sqcap$	32
65-69		22	75-79	/	107
70-74		40	80-84		12
75-79		32	PAH		
80-84		274	(65/6,8)		84
85-89		1	70-74		65
90-94		7	75-79		97
95-99		96	80-84		89
<b>QEII Jubilee Hospi</b>	tal		( ( / /< 85-89		65
70-74		1	90-94		29
75-79		67	QEII		
80-84		/169	85-89		23
85-89		6	Redland		
95-99		19	65-69		62
Redland			<b>√</b> 80-84		1
75-79		38	95-99		15
80-84	XV	58	Wynnum		
85-89		8	80-84		7
Wynnum			85-89		50
80-84	$\bigcap$	236	Total	29	823
85-89		15			
90-94	/ ) [	258			
St Vincent's Privat	è//				
Hospital					
65-69		67			
70-74	1	301			
75-79		34			
85-89	6	214			
95-99		54			
Grand Total	48	2123			

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- · Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

Total

OBD

35 50

14 35 102

38 204

> 57 76 54

23

15 1

62

57 **29 823** 

			$\sim$ ( $\circ$ )	
		Total		
Facility	LSOP	OBD	Facility and Age	LSOP
Beaudesert			Beaudesert	
Family to select facility		15	Family to select facility	
Wait RACF place		63	Wait guardianship decision	
Logan			Logan	
Difficult to place due to	_	\	Wait asset test/financial	
behaviour/dementia		28	assessment	
PAH	/,	/ ) L	Wait guardianship decision	
Difficult to place due to		$\checkmark$	✓ Wait RACF place	
behaviour/dementia		22	PAH	
Wait asset test/financial			Difficult to place due to	
assessment		274	behaviour/dementia	
Wait guardianship decision	///	168	Other	
Wait RACF place		8	Wait asset test/financial	
QEII Jubilee Hospital		~	assessment	
Family to select facility		22	Wait guardianship decision	
Other	<b>√</b> 6	206	Wait RACF place	
Wait asset test/finapciat			QEII	
assessment / / /	7 [	34	Wait asset test/financial	
Redland	<del>_</del>	_	assessment	
Wait RACF place		104		
Wynnum			Family to select facility	
Family to select facility	Г	222	Other	
Wait guardianship decision		222	Wait asset test/financial	
Wait RACF place		65	assessment	
St Vincent's Private Hospital			Wynnum	
Wait guardianship decision		247	Wait RACF place	
Wait RACF place		200	Grand Total	
(blank)	7	223		
Grand Total	48	2123		

# Long Stay Older People 2016 Census

## **North West HHS**

#### **Overview**

Within North West Hospital and Health Service Long Stay Older Patients (LSOPs) were identified in two facilities (LSOPs):

- Cloncurry
- Mount Isa

Of the two LSOPs, self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## LSOPs: OBD Summary by facility

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility

Facility	LSOP	<b>Total OBD</b>	Average OBD	Min of OBD3	Min OBD
Cloncurry		1:	3 10	3 13	13
Mount Isa		3.	4 34	4 34	. 34
Total		<u> </u>	7 24	4 13	34

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOF's by age as well as the OBD associated with each age group

Facility	LSOPs	Total OBD
Cloncurry	$\bigvee/\bigcap$	
80-84		13
Mount Isa		
65-69	$\wedge$ $(\vee/)$	34
Total		47

## Reason for the delay in discharge

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

Facility	LSOPs	<b>Total OBD</b>
Cloncurry		
Wait asset test/financial assessment		13
Mount Isa		
Wait guardianship decision		34
Total		47

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

Facility	V/07	LSOPs	Total OBD
Cloncurry			
Wait asset test/financial assessment	((7/4)		13
Mount Isa	$( \ \ \ )$		
Wait guardianship decision			34
Total			47

# Long Stay Older People 2016 Census

## **Sunshine Coast HHS**

#### **Overview**

Within Sunshine Coast Hospital and Health Service 19 Long Stay Older Patients (LSOPs) were identified in five facilities (LSOPs):

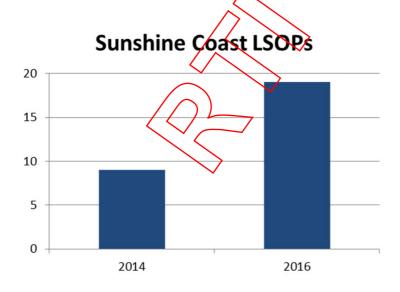
- Caloundra
- Maleny
- Sunshine Coast UPH

- Gympie Hospital
- Nambour

Of the 19 LSOPs, none self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## LSOPs: OBD Summary by facility

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility

Facility	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Caloundra		104	26	15	31
Gympie Hospital		41	21	5	36
Maleny		34	34	34	34
Nambour	7	43	6	$\frac{1}{2}$	9
SCUPH		33	7 ( ( /	// 5	8
Total	19	255	13	)1	36
Facility and Age	LSOP	Total QBD	Average OBD	Min OBD	Max OBD
Caloundra	П	1,5	15	15	15
Gympie		$\sim \langle \langle \rangle \rangle$	<b>/</b>	1	1
Maleny Hospital		52	26	26	26
Nambour		16	5	2	8
Noosa (as public patient)		6	6	6	6
SCUPH		( ) 36 · · · · · · · · · · · · · · · · · ·	12	7	20
Total	9	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11	1	26
		>			

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

		Total			Total
Facility	LSOP	OBD	Facility and Age	LSOP	OBD
Caloundra			Caloundra (///		
75-79		44	80-84		15
85-89		60	Gympie		
Gympie Hospital			70-74	П	1
75-79		41	Maleny Hospital		
Maleny			80-84	П	26
70-74	П	34	100-104( )		26
Nambour	<u> </u>		Nambour ( )		
75-79		26	80-84		16
80-84		17	Noosa (as public patient)	_	
SCUPH			X5-79		6
70-74		6	SC University	_	
80-84		8	65-69		36
85-89		14	Grand Total	9	126
90-94		5	$( \vee / \langle \rangle )$		
Total	19	255			
	<				
		\			
			>		
			✓		
	// \				
		>			

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- · Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

Facility	LSOPs	Total OBD	Facility and Age	LSOP		otal BD
Caloundra			Caloundra			
Family to select facility Other		15 31	Waii guardianship decision Gympie			15
Wait RACF place		58	Wait RACF place			1
Gympie Hospital			Maleny Hospital			
Wait RACF place		[ (417/	Wait asset test/financial			
Maleny		$\overline{}$	assessment			52
Wait guardianship decision		34	✓ Nambour			
Nambour		/ ] [	Wait RACF place			16
Family to select facility		16/	Noosa (as public patient)			
Other		9	Wait RACF place			6
Wait RACF place	^	18	SC University			
SCUPH		_ •	Difficult to place due to			
Other		8	behaviour/dementia			36
Wait home care package	/	8	Grand Total		9	126
Wait RACF place		17				
Total		19 255				

# Long Stay Older People 2016 Census

## **South West HHS**

#### **Overview**

Within South West Hospital and Health Service Long Stay Older Patients (LSOPs) were identified in three facilities (LSOPs):

- Augathella
- Cunnamulla
- Surat

Of the LSOPs, none self identified as Aboriginal or Torres Strait Islander.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and

 no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

Facility	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Augathella	П	47	47/	47	47
Cunnamulla		413	4/3	413	413
Surat		79	79	79	79
Total		539	180	47	413

Facility and Age	LSOP	Total QBD A	verage OBD	Min OBD	Max OBD
Charleville		12	12	12	12
Total		(72//	12	12	12

## LSOPs by age and total OBD

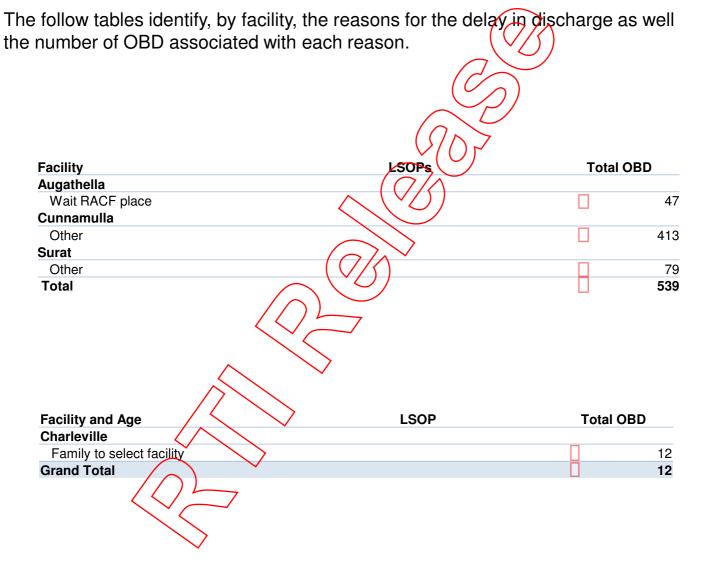
The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility	LSOPs	<b>Total OBD</b>
Augathella		
85-89		47
Cunnamulla		
90-94		413
Surat		
75-79		79
Total		539

Facility and Age	LSOP	Total OBD
Charleville		
95-99		12
Grand Total		12

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care



# Long Stay Older People 2016 Census

# **Torres and Cape HHS**

#### Overview

Within Torres and Cape Hospital and Health Service	Long Stay Older Patient
(LSOPs) was identified in one facility (Weipa).	

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.

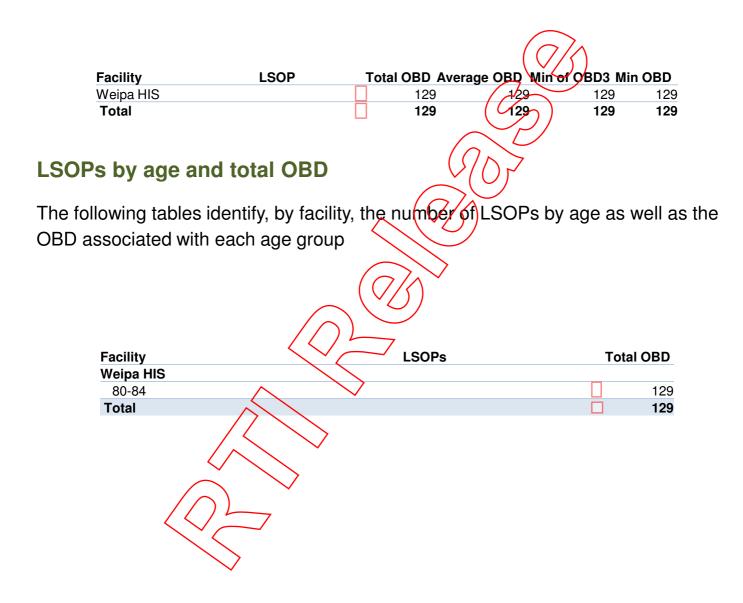




## **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.



Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed

The follow tables identify, by facility, the reasons for the delay in discharge as well

- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

Total OBD

Facility
Weipa HIS
Wait RACF place
Total

129

# Long Stay Older People 2016 Census

## **Townsville HHS**

#### **Overview**

Within Townsville Hospital and Health Service 81 Long Stay Older Patients (LSOPs) were identified in ten facilities:

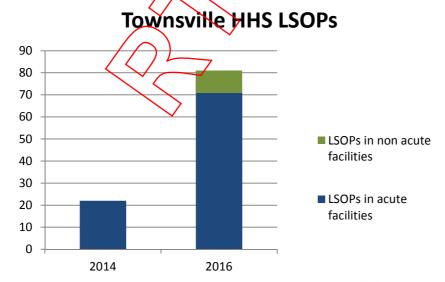
- Ayr Hospital
- Good Shepherd Nursing Home
- Ingham Hospital
- Richmond Hospital
- Blue Haven Lodge

- Charters Towers Hospital
- Home Hill Health Service
- Kirwan Mental Health Rehab Unit
- Townsville Hospital
- Tully Nursing Home

Of the 81 LSOPs, self identified as being of Aboriginal or Torres Strait Islander decent.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





### **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

					<b>&gt;</b> _	
Facility	LSOP	Total	OBD A	Average QBD	Min OBD I	Max OBD
Ayr Hospital			58	58	58	58
Charters Towers Hospital			130	43	6	76
Good Shepherd Nursing Home		8	934	1/17	47	205
Home Hill Health Service		10	917/	92	8	322
Ingham Hospital		6	6 <b>2</b> 8	7 105	7	355
Kirwan Mental Health Rehab Unit		П	3625	725	90	1737
Richmond Hospital			1379	345	137	587
Townsville Hospital		42	4838	115	0	1101
Tully Nursing Home		<i></i>	( > (33)	33	33	33
Bluehaven Lodge - Ingham			37	37	37	37
Grand Total		81	12577	155	0	1737
Facility and Age	LSOP	Tota	) I OBD	Average OBD I	Min OBD	Max OBD
Charters Towers			75	38	31	44
Home Hill		$\supset$ $\square$	1556	156	26	378
Townsville		10	622	62	27	141
Total		22	2253	102	26	378
	>					

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility	LSOP	Total OBD	Facility and Age	LSOP	Total OBD
Ayr Hospital			<b>Charters Towers</b>		
80-84		58	70-74	П	44
<b>Charters Towers Hospital</b>			90-94		31
60-64		76	Home Hill (	$7/\Delta$	
75-79		6	65-69	$^{\vee}\mathcal{O}$ / $\sqcap$	229
80-84		48	70-74		26
<b>Good Shepherd Nursing Ho</b>	me	_	85-89		672
70-74		406	90-94		629
80-84		49	Townsvjłłe		
85-89		348	65-69		141
90-94		131	75-79 / ( ) /		250
Home Hill			80-84		56
65-69		8	(85-89//		175
75-79		56	Grand Total	22	2253
80-84		98			
85-89		156			
90-94		27/1			
100-105		322			
Ingham Hospital			<i>*0)</i>		
65-69		58			
75-79		/ / / 146	7		
80-84		362			
85-89		62			
Kirwan Mental Health Rehal	· /\				
Unit					
65-69		452			
70-74		2914			
75-79		259			
Richmond Hospital	_ ` \	$\supset$			
85-89		998			
90-94	) [	381			
Townsville Hospital					
50-54		1101			
65-69	$\rightarrow$	523			
70-74	•	6 514			
75-79		9 1332			
80-84		202			
85-89	1	2 719			
90-94		8 286			
95-99		159			
Tully Nursing Home		_			
70-74		33			
Bluehaven Lodge - Ingham	'	_			
95-99		37			
Grand Total	8	12577			

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

**Total** 

OBD

75

242

1314

306 123 193

2253

**LSOP** 

7

6

22

Facility	LSOP	Total OBD	Facility
Ayr Hospital			Charters Towers
Other		58 🔷	Wait FACF place
Charters Towers Hospital			Home Hill
Family to select facility	П	6	Other
Wait asset test/financial assessment		48	Wait/RACF place
Wait guardianship decision		76 🗸	/ Townsville
Good Shepherd Nursing Home		$\nearrow$	Difficult to place due to
(blank)	8//	934	behaviour/dementia
Home Hill			Family to select facility
Wait RACF place	10	917	Wait RACF place
Ingham Hospital			Total
Difficult to place due to			
behaviour/dementia		146	
Wait RACF place		482	
Kirwan Mental Health Rehab Unit			
Other		1737	
Wait RACF place		1888	
Richmond Hospital	<b>~</b>		
Other	7	1379	
Townsville Hospital			
Difficult to place due to			
behaviour/dementia	10	2259	
Family to select facility		5	
Other		169	
Wait guardianship decision		491	
Wait RACF place	24	1912	
Tully Nursing Home			
Wait RACF place	П	33	
Bluehaven Lodge - Ingham			
Wait RACF place		37	
Grand Total	81	12577	

# Long Stay Older People 2016 Census

## **Wide Bay HHS**

#### Overview

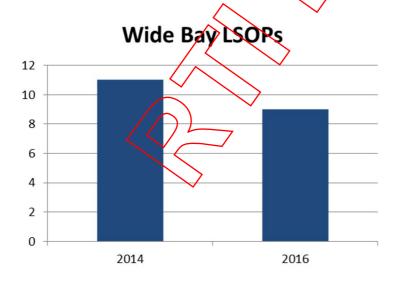
Within Wide Bay Hospital and Health Service nine Long Stay Older Patients (LSOPs) were identified in two facilities:

- Biggenden Hospital
- · Maryborough Hospital

Of the nine LSOPs, self identified as being of Aboriginal or Torres Strait Islander decent.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible
  for permanent aged care services (residential care or community packaged care)
  and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





## **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

		2016		
			$(\bigcirc/)$	
Facility	LSOP	Total OBD	Average OBD Min OBD	Max OBD
Biggenden	П	44	22 9	35
Maryborough Hospital		78	11 ( ) 0	42
Total	9	122	14 0	42

Facility and Age	LSOP	Total OBD	Average OBD	Min OBD	Max OBD
Maryborough	11	(222) / \	20	1	53
Total	11	222/)	20	1	53

## LSOPs by age and total OBD

The following tables identity, by facility, the number of LSOPs by age as well as the OBD associated with each age group

	2018	
Facility	LSOP	Total OBD
Biggenden	Leou	Total ODD
75-79	П	9
80-84		35
<b>Maryborough Hos</b>	pital	
65-69	П	70
70-74		2
75-79		0
80-84		0
85-89		6
Total	9	122

Facility and Age	LSOP	Total OBD
Maryborough		
65-69		27
70-74		13
75-79		62
80-84		85
85-89		1
90-94		26
100-104		8
Total	11	222

2014

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- · Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

Facility Biggenden Family to select facility Wait guardianship decision  Maryborough Hospital  Difficult to place due to behaviour/dementia Family to select facility Wait asset test/financial assessment Wait guardianship decision  Total  Facility and Age  Maryborough  Difficult to place due to behaviour/dementia 9 122  Facility and Age  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  Total  13  22  156  Total			
Biggenden Family to select facility Wait guardianship decision  Maryborough Hospital  Difficult to place due to behaviour/dementia Family to select facility Wait asset test/financial assessment Wait guardianship decision  Total  Pacility and Age Maryborough  Difficult to place due to behaviour/dementia  Total  LSOP  Total OBD  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  13  13  156	Facility	LSOPs	Total OBD
Wait guardianship decision  Maryborough Hospital  Difficult to place due to behaviour/dementia Family to select facility Wait asset test/financial assessment Wait guardianship decision  Total  Pacility and Age  Maryborough  Difficult to place due to behaviour/dementia  Other Wait RACF place  So  So  So  So  So  So  So  So  So  S			
Maryborough Hospital  Difficult to place due to behaviour/dementia Family to select facility Wait asset test/financial assessment Wait guardianship decision  Total  Pacility and Age  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  Difficult RACF place  Solution  50  LSOP  Total OBD  Total OBD	Family to select facility	П	9
Difficult to place due to behaviour/dementia Family to select facility Wait asset test/financial assessment Wait guardianship decision  Total  Pacility and Age  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  50  LSOP Total OBD  13  13  156	Wait guardianship decision		35
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Wait asset test/financial assessment Wait guardianship decision  Total  Pacility and Age Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  Difficult RACF place  LSOP  Total OBD  13 13 156	Difficult to place due to behaviour/dementia		50
Wait guardianship decision  Total  9 122  Facility and Age  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  13 53 156	Family to select facility		2
Facility and Age  Maryborough  Difficult to place due to behaviour/dementia Other Wait RACF place  9 122	Wait asset test/financial assessment		26
Facility and Age  Maryborough  Difficult to place due to behaviour/dementia Other  Wait RACF place  LSOP Total OBD  13 53 156	Wait guardianship decision		0
Maryborough  Difficult to place due to behaviour/dementia  Other  53  Wait RACF place	Total	9	122
Difficult to place due to behaviour/dementia  Other  53  Wait RACF place	Facility and Age	LSOP	<b>Total OBD</b>
Other Wait RACF place 53 156			
Wait RACF place 156	Difficult to place due to behaviour/dementia		13
	Other // )		53
Total 11 222	Wait RACF place		156
	Total	11	222

# Long Stay Older People 2016 Census

### **West Moreton HHS**

#### Overview

Within West Moreton Hospital and Health Service 18 Long Stay Older Patients (LSOPs) were identified in four facilities:

Boonah

Esk

Ipswich

Ipswich Hospital

Laidley

Of the 18 LSOPs, self identified as being of Aboriginal or Torres Strait Islander decent.

For the purposes of the Census, LSOPs are identified as publicly funded patients:

- who were aged 65 years or over (or 50 years or over for Aboriginal and Torres Strait Islander people);
- had been assessed by an Aged Care Assessment Team (ACAT) as being eligible for permanent aged care services (residential care or community packaged care) and unable to return to the community without that care in place; and
- no longer needed inpatient acute or post/sub-acute care and are declared medically ready for discharge if the appropriate aged care services were available.





### **Occupied Bed Days**

Occupied bed days (OBDs) are calculated as the number of days between the date the patient was considered safe to be discharged from hospital if the appropriate community or residential aged care had been available and the census date. It does not take into account the length of stay prior to being ready for discharge and there is no consideration of how long they stayed post the census date.

The following tables capture, by facility, the total, average, maximum and minimum number of OBDs as well as the number of LSOPs reported at each facility.

Facility	LSOP	Total OBD	Average OB	D(/Min φι	BD Max	OBD
Boonah Hospital		П	15	15	15	15
Esk Hospital			34	$\mathcal{A}$	5	15
lpswich Hospital		11	436	<b>4</b> 0	1	279
Laidley Hospital			90	J30	7	61
Grand Total		18	575	<b>/</b> 32	1	279
Facility and Age	LSOP	Total ØBD	Average OBD	Min OE	BD Max (	OBD
Boonah Hospital		N	14	38	29	50
Esk Hospital			70	35	33	37
Gatton Hospital			12	6	6	6
lpswich Hospital			87	17	1	35
Laidley Hospital	_	$\checkmark$	19	19	19	19
Total		13 3	302	23	1	50
	7					

## LSOPs by age and total OBD

The following tables identify, by facility, the number of LSOPs by age as well as the OBD associated with each age group

Facility	LSOP	Total OBD	Facility and Age	LSOP	Tota	IOBD
Boonah Hospital			<b>Boonah Hospital</b>			
70-74		1	5 70-74		П	50
Esk Hospital			80-84			29
75-79			0 95-99	$(\alpha)$		35
80-84		1	4 Esk Hospital	$(\bigvee/)$		
Ipswich Hospital			75-79			33
55-59		<u> </u>	7 85-89			37
70-74		27	9 Gatton Hospital	$\bigcirc$		
75-79		6	7 75-79			6
80-84		1	7 80-84			6
85-89		1	5 Ipswich Hospital			
90-94		2	1 70-74			27
Laidley Hospital			75,79			13
85-89			0 \ 85\89/ ( )			12
Grand Total		18 57	5 90-94			35
			Laidley Hospital			
			75-79			19
			<b>⊘</b> ∕Çîrand Total		13	302
			$(\mathcal{A}(\mathcal{A}))$			
		//) L				
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		<u> </u>				
	$\frown$	$\checkmark$				
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/						
	$\checkmark$					

Facilities were asked to select the reason for the delay in discharging the patient from their care from a set list of reasons:

- Waiting for a residential aged care bed (wait RACF place)
- · Waiting for an asset test/financial assessment
- Difficult to place due to dementia/behaviour/waiting for secure dementia bed
- Waiting for guardianship decision
- Family to select facility
- Waiting for residential transition care

The follow tables identify, by facility, the reasons for the delay in discharge as well the number of OBD associated with each reason.

			$\langle S/N \rangle$		_	
Facility	LSOP	Total OBD	Facility and Age	LSOP		otal BD
Boonah Hospital	LOUP	OBD	Boonal Hospital			
Wait RACF place		□ 15			П	29
Esk Hospital			Wait asset test/financial			
Wait RACF place		□ 3 <del>4</del>	assessment			50
lpswich Hospital		<u> </u>	→ Wait RACF place			35
Difficult to place due to			/ Esk Hospital			
behaviour/dementia	/	$\square \setminus \mathbb{A}$	<b>O</b> ther		П	33
Wait RACF place		<b>/</b> 10)   425	<del></del>			
Laidley Hospital		$\checkmark$	assessment			37
Wait RACF place		90				
Grand Total	^	18 575	Family to select facility			6
		•	Other			6
	/		Ipswich Hospital			
/		$\rightarrow$	Family to select facility			35
//	<u> </u>	<b>~</b>	Wait RACF place			52
$\checkmark$			Laidley Hospital			
			Wait RACF place			19
			Grand Total		13	302
/	7					



# **MEMORANDUM**

**To:** Chief Executives, Hospital and Health Service

Chief Executive Officer, Mater Health Services

Copies to: The Administrator, Cairns and Hinterland Hospital and Health Service

Board Chair, Darling Downs Hospital and Health Service Board Chair, Torres and Cape Hospital and Health Service Board Chair, Townsville Hospital and Health Service Chair, Statewide Older Persons' Health Clinical Network

Chair, Statewide General Medicine Clinical/Network

From: Kathleen Forrester, Deputy Contact 3405 5773

Director-General, Strategy, Policy and Planning Division Fax No:

Subject: Queensland Health Long Stay Older Palients Census 2016

File Ref:

I am writing to you in relation to the important issue of older people who, despite being ready for discharge, are waiting in Queensland's hospitals for a residential aged care place or community support package to return to a more appropriate care setting.

In May this year, each of your Hospital and Health Services (HHSs) participated in a census to capture the number of Long Stay Older Patients (LSOPs) in Queensland's public hospitals. I thank you and your staff for your contribution and appreciate your effort to provide the Department with timely and accurate data.

I am now pleased to provide you with the attached copy of the LSOP Summary Report 2016. I am also pleased to provide each of you with the attached HHS Factsheet which summaries key census data for your respective HHS, and compares the results with the previous census from 2014.

Information contained within your HHS Factsheet is confidential, as data presented are considered potentially identifiable. As this information is to be used for the purposes of evaluating, managing, monitoring or planning health services, this factsheet has been released to you under Section 150 of the *Hospital and Health Boards Act 2011 ('the Act')*. It is your responsibility to ensure the subsequent access to, and disclosure of, this factsheet (and data) remain in accordance with the Act or any other relevant privacy legislation. As such, the factsheet is not for general distribution and should only be disclosed to relevant officers within your HHS.

At the time of the 2016 census, 391 public patients in 74 Queensland facilities were identified as meeting the definition of a LSOP. This is an increase of 153 patients from the 2014 census. The number of LSOPs did not increase uniformly across the state however, with some HHS reporting significant increases while others reported falls.

The average length of occupied bed days for LSOPs has also increased from 54 days in 2014 to an average of 80 days in the 2016 census. The most common reason for a delay in discharge in 2014 and 2016 was the patient waiting for an appropriate residential care bed to become available, accounting for over half of all LSOPs in 2016.

While the majority of LSOPs were located in major cities and inner regional areas, the majority of occupied bed days were attributed to patients in outer regional areas at 67% of OBDs.

Managing the ongoing impact of LSOPs on public hospital service provision was raised at the Hospital and Health Board Chairs meeting on 25 November 2015. Members recommended establishing a LSOP Steering Committee to develop options for managing this issue into the future. Membership is formed by Board Chairs of Darling Downs, Townsville, Torres and Cape HHSs, and The Administrator, Cairns and Hinterland HHS.

I chaired the first meeting of the Steering Committee on 7 September 2016 where the 2016 LSOP Summary Report was tabled and key issues felating to LSOPs were discussed. The Steering Committee requested the Summary Report be shared with HHSs and that further work is undertaken to better understand patient flow and the financial impacts of LSOPs.

As I'm sure you will agree, the enclosed Summary Report provides a great deal of insight into LSOPs across the state and will help to contribute to wider discussions on managing this issue in the future. I look forward to your continued involvement in the development of solutions.

If you have any questions or would like further information regarding the 2016 Summary Report or the HHS Factsheet for your HHS, please contact Emily Cross, Principal Policy Officer, Strategic Policy, on telephone 3234 1056 or email: <a href="mailto:strategicPolicy@health.gld.gov.au">StrategicPolicy@health.gld.gov.au</a>.

Kathleen Forrester

Deputy Director-General

K. Jours

Strategy, Policy and Planning Division

24/11/16

# Long Stay Older Patients Steering Committee

# **Meeting Notes**

#### **Queensland Health Long Stay Older Patient Steering Committee**

Date: Wednesday 7 September 2016

Time: 3.30pm – 5.00pm

Venue: Level 13 Conference Room, Queensland Health Building, 147 Charlotte Street,

Brisbane

Attendees	
Kathleen Forrester (Chair)	Deputy Director General, Strategy, Policy and Planning Division
Carolyn Eagle	Chair, Cairns and Hinterland Hospital and Health Board
Tony Mooney	Chair, Townsville Hospital and Health Board
Michael Horan	Chair, Darling Downs Hospital and Health Board
Graham Kraak	A/Executive Director, Strategic Policy and Legislation Branch
Apologies	
Robert McCarthy	Chair, Torres and Cape Hospital and Health Board
QH LSOP Project Team (Strategic Policy Team)	
Emily Cross	Principal Policy Officer



#### **Long Stay Older Patients Steering Committee**

#### **Key Messages and Actions**

- 1. The Committee agreed on its Terms of Reference and discussed key outputs the Committee will focus on:
  - a. building an understanding of the broader impact of LSOPs on the hospital system
  - b. providing thought leadership on interactions with the Commonwealth on shared responsibilities for LSOPs and inefficiencies of My Aged Care
  - c. contributing practical solutions and strategies for decreasing the number of LSOPs.
- 2. The Committee recognised that it is important for people regardless of their age to have access to the right care, in the right place at the right time. Older people should have access to hospital care when they need it. Equally when hospital care is no longer required older people should be able to return to their own home as soon as possible, whether that is in a pursing home or their own private home.
- 3. The Committee identified that there is a complex interplay of a range of issues that affect the number of LSOP including:
  - a. supply of aged care places
  - b. nature of services delivered by aged care providers
  - c. the process of accessing aged care services (M) Aged Care, ACAT)
  - d. internal HHS processes of monitoring and responding
  - e. utilisation of other programs such as transition care.
- 4. The Committee also discussed the responses that Cairns and Hinterland HHS had recently put in place in order to address this issue.
- 5. A number of areas have been identified for further examination including:
  - a. the impact of Long Stay Older Patients on patient flow and broader hospital performance. What is the flow-on effect to NEAT and NEST performance?
  - b. the financial costs of Long Stay Older Patients. What is each HHSs/hospitals policy for charging fees for Long Stay Older Patients? A sensitive and consistent approach to recovering fees from Long Stay Older Patients across Queensland is recommended with clear messaging feeused on finding the most appropriate patient accommodation.
  - c. opportunities to share immediate practical solutions implemented by Cairns and Hinterland HHS to address the issue such as quarterly reporting to the Hospital and Health Board and appointing a dedicated Social Worker to assist families and build capacity in the community.
- 6. Next steps are for the Department to seek further information from the HHSs to better understand patient flow and financial impacts of LSOPs; and to provide this information to the Committee ahead of the next meeting in December 2016 where the Committee will form recommendations.