



ACHS Peer Group Comparison

Chatswood Private Hospital

Organisation Code: 160523

Second Half 2016



Anaesthesia and Perioperative Care Version 6

ACHS Organisation Code: 160523

Second Half 2016

Australasia

Private Facility

Peer Group : Comparison of your results with public/private organisations in selected category submitting data where All organisations are stratified into public / private categories and surgical complexity as defined by number of ICU beds during the 6 month data collection period.: Free Standing Day Only Facility

Total number of organisations for the selected category submitting data for this set for Second Half 2016: 33

CI NO	Indicator Number/Description	Your Numerator	Your Denominator	Your Rate	99% Confidence Interval for Your Rate	Your Expected Number of Events	Number of Orgs Submitting Data 2H2016	Aggregate Rate for These Organisations 2H2016	Outlier	Graph
3.1	Relief of respiratory distress in the recovery period (L)	2	2651	0.075%	(0.000-0.212)	0	18	0.012%		
3.2	PONV treatment in the recovery period (L)	0	2651	0.000%	(0.000-0.135)	4	12	0.156%	★	
3.4	Severe pain not responding to pain protocol in the recovery period (L)	0	2651	0.000%	(0.000-0.135)	2	17	0.074%		

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4.1	Unplanned ICU admission equal to or less than 24 hours after procedure (L)	1	2651	0.038%	(0.000-0.135)	0	15	0.004%		<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p>

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Day Patient Version 5

ACHS Organisation Code: 160523

Second Half 2016

Australasia

Private Facility

Peer Group : Comparison of your results with public/private organisations in selected category submitting data where Type of service: Free-standing - stands alone and purpose built

Total number of organisations for the selected category submitting data for this set for Second Half 2016: 69

CI NO	Indicator Number/Description	Your Numerator	Your Denominator	Your Rate	99% Confidence Interval for Your Rate	Your Expected Number of Events	Number of Orgs Submitting Data 2H2016	Aggregate Rate for These Organisations 2H2016	Outlier	Graph
1.1	Booked patients assessed before admission (H)	2667	2667	100.00 0%	(99.866-100.000)	2330	36	87.374%	★	<p>Confidence Interval Your Rate Aggregate Rate</p> <p>87.374 89.899 92.425 94.950 97.475 100.000</p>
2.1	Booked patients who fail to arrive (L)	0	2667	0.000%	(0.000-0.134)	9	58	0.345%	★	<p>Confidence Interval Your Rate Aggregate Rate</p> <p>0.000 0.069 0.138 0.207 0.276 0.345</p>
3.1	Cancellation of the procedure after arrival due to pre-existing medical condition (L)	4	2667	0.150%	(0.000-0.343)	5	63	0.171%		<p>Confidence Interval Your Rate Aggregate Rate</p> <p>0.000 0.069 0.137 0.206 0.274 0.343</p>

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3.2	Cancellation of the procedure after arrival due to an acute medical condition (L)	7	2667	0.262%	(0.008-0.517)	8	62	0.306%		
3.3	Cancellation of procedure after arrival due to administrative/ organisational reasons (L)	1	2667	0.037%	(0.000-0.134)	3	63	0.129%		
4.1	Patients who experience an adverse event during care delivery (L)	4	2667	0.150%	(0.000-0.343)	3	45	0.121%		

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5.1	Unplanned return to operating room on same day as initial procedure (L)	0	2667	0.000%	(0.000-0.134)	0	61	0.014%		
6.1	Unplanned transfer or overnight admission related to procedure (L)	1	2655	0.038%	(0.000-0.134)	3	60	0.096%		
6.2	Unplanned transfer or admission related to ongoing management (L)	3	2655	0.113%	(0.000-0.281)	1	40	0.030%		

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7.1	Unplanned delayed discharge for clinical reasons >1 hour beyond expected (L)	9	2655	0.339%	(0.049-0.629)	4	51	0.164%		
7.2	Unplanned delayed discharge for non-clinical reasons >1 hour beyond expected (L)	1	2655	0.038%	(0.000-0.134)	9	42	0.327%	★	
8.1	Departure without an escort (L)	0	2655	0.000%	(0.000-0.134)	30	34	1.123%	★	

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9.2	Follow-up phone call received by patient or carer within 7 days (H)	2631	2631	100.00 0%	(99.864-100.000)	2415	25	91.775%	★	<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p> <p>Scale: 93.420, 95.065, 96.710, 98.355, 100.000</p>

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Infection Control Version 4

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Second Half 2016

Australasia

Private Facility

Peer Group : Comparison of your results with public/private organisations in selected category submitting data where Number of beds at this site, location or campus: 1-49 beds

Total number of organisations for the selected category submitting data for this set for Second Half 2016: 42										
CI NO	Indicator Number/Description	Your Numerator	Your Denominator	Your Rate	99% Confidence Interval for Your Rate	Your Expected Number of Events	Number of Orgs Submitting Data 2H2016	Aggregate Rate for These Organisations 2H2016	Outlier	Graph
5.1	Flu vaccination for permanent staff (H)	43	57	75.439 %	(60.786-90.091)	12	6	20.225%	★	
6.1	Reported parenteral exposures sustained by staff (L)	4	122	3.279%	(0.000-7.422)	0	38	0.038%		
6.2	Reported non-parenteral exposures sustained by staff (L)	1	122	0.820%	(0.000-2.918)	0	38	0.006%		

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Ophthalmology Version 5

ACHS Organisation Code: 160523

Second Half 2016

Australasia

Private Facility

Peer Group : Comparison of your results with public/private organisations in selected category submitting data where Number of ophthalmology separations in 6 month data collection period: 300 or more separations

Total number of organisations for the selected category submitting data for this set for Second Half 2016: 32										
CI NO	Indicator Number/Description	Your Numerator	Your Denominator	Your Rate	99% Confidence Interval for Your Rate	Your Expected Number of Events	Number of Orgs Submitting Data 2H2016	Aggregate Rate for These Organisations 2H2016	Outlier	Graph
1.1	Cataract surgery - readmission within 28 days (L)	0	1664	0.000%	(0.000-0.214)	1	28	0.078%		
1.2	Cataract surgery - readmission within 28 days due to endophthalmitis (L)	0	1664	0.000%	(0.000-0.214)	0	25	0.012%		
1.3	Cataract surgery - unplanned overnight admission (L)	41	1664	2.464%	(1.487-3.441)	1	24	0.073%		

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1.4	Cataract surgery - anterior vitrectomy (L)	2	1664	0.120%	(0.000-0.338)	6	26	0.355%	★	
2.1	Intraocular glaucoma surgery - readmission within 28 days (L)	0	88	0.000%	(0.000-4.011)	0	10	0.202%		
2.2	Intraocular glaucoma surgery - readmission within 28 days due to endophthalmitis (L)	0	88	0.000%	(0.000-4.011)	0	9	0.000%		

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3.1	Retinal detachment surgery - readmissions within 28 days (L)	0	13	0.000%	(0.000-25.500)	0	6	3.386%		
3.2	Retinal detachment surgery - unplanned readmission within 28 days due to endophthalmitis (L)	0	13	0.000%	(0.000-25.500)	0	8	0.000%		
3.4	Retinal detachment surgery - unplanned reoperation within 28 days (L)	0	13	0.000%	(0.000-25.500)	0	8	3.704%		

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4.1	Intraocular lens implantation with planning record present at time of surgery (H)	1200	1200	100.00 0%	(99.703-100.000)	1200	9	100.000%		
4.2	Toric lens implantation (N)	540	1200	45.000 %	(41.309-48.691)	401	9	33.434%		
4.3	Toric intraocular lens implantation with planning record present at time of surgery (H)	540	540	100.00 0%	(99.340-100.000)	540	8	100.000%		

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Paediatrics Version 5.1

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Peer Group : Comparison of your results with public/private organisations in selected category submitting data where Number of paediatric separations in 6 month data collection period: 500-1999 separations

Total number of organisations for the selected category submitting data for this set for Second Half 2016: 4

CI NO	Indicator Number/Description	Your Numerator	Your Denominator	Your Rate	99% Confidence Interval for Your Rate	Your Expected Number of Events	Number of Orgs Submitting Data 2H2016	Aggregate Rate for These Organisations 2H2016	Outlier	Graph
1.1	Registered nurses with paediatric basic life support qualifications (H)	40	40	100.00 0%	(91.293-100.000)	40	2	100.000%		<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p> <p>Axis values: 91.293, 93.034, 94.776, 96.517, 98.259, 100.000</p>

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