



ACHS Peer Group Comparison

Chatswood Private Hospital

Organisation Code: 160523

Second Half 2020



Anaesthesia and Perioperative Care Version 7

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

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 2020: 27

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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
3.1	Relief of respiratory distress in the recovery period (L)	0	4760	0.000%	(0.000-0.075)	0	20	0.004%		
3.4	Severe pain not responding to pain protocol in the recovery period (L)	1	4760	0.021%	(0.000-0.075)	3	19	0.055%		
4.1	Unplanned ICU admission within 24 hours after procedure (L)	1	4760	0.021%	(0.000-0.075)	0	12	0.008%		

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Day Patient Version 6

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

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 2020: 71

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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
1.1	Booked patients assessed before admission (H)	4796	4796	100.00 0%	(99.926-100.000)	4617	43	96.265%	★	<p>Confidence Interval: 97.012 - 99.253 Your Rate: 96.265 Aggregate Rate: 100.000</p>
2.1	Booked patients who fail to arrive (L)	0	4796	0.000%	(0.000-0.074)	66	56	1.386%	★	<p>Confidence Interval: 0.277 - 1.109 Your Rate: 0.000 Aggregate Rate: 1.386</p>
3.1	Cancellation of the procedure after arrival due to pre-existing medical condition (L)	6	4796	0.125%	(0.000-0.256)	11	60	0.221%		<p>Confidence Interval: 0.051 - 0.205 Your Rate: 0.125 Aggregate Rate: 0.221</p>

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Day Patient Version 6

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Second Half 2020

Australia

All Categories

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

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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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
3.2	Cancellation of procedure after arrival due to administrative/ organisational reasons (L)	1	4796	0.021%	(0.000-0.074)	10	59	0.212%	★	
4.1	Patients who experience an adverse event during care delivery (L)	16	4796	0.334%	(0.120-0.548)	7	56	0.136%		
5.1	Unplanned return to operating room on same day as initial procedure (L)	2	4760	0.042%	(0.000-0.118)	2	55	0.033%		

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All Categories

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6.1	Unplanned transfer or overnight admission related to procedure (L)	1	4760	0.021%	(0.000-0.075)	6	63	0.125%	★	
7.1	Unplanned delayed discharge for clinical reasons >1 hour beyond expected (L)	6	4760	0.126%	(0.000-0.258)	6	48	0.121%		
9.1	Follow-up contact within 48 hours (H)	4760	4760	100.000%	(99.925-100.000)	4442	31	93.322%	★	

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Day Patient Version 6

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Australia

All Categories

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Total number of organisations for the selected category submitting data for this set for Second Half 2020: 71

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9.2	Completeness of follow-up instructions form for patients (H)	4760	4760	100.00 0%	(99.925-100.000)	4730	27	99.378%	★	<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p> <p>Scale: 99.378, 99.502, 99.627, 99.751, 99.876, 100.000</p>

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Infection Control Version 5

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

Peer Group : Comparison of your results with public/private organisations in selected category submitting data where Number of beds: 1 - 199 beds

Total number of organisations for the selected category submitting data for this set for Second Half 2020: 213										
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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
6.1	Reported parenteral exposures sustained by staff (L)	2	4760	0.042%	(0.000-0.118)	1	175	0.023%		
6.2	Reported non-parenteral exposures sustained by staff (L)	0	4760	0.000%	(0.000-0.075)	0	172	0.008%		

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Medication Safety Version 4

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

Peer Group : No Peer Groups defined for this set, comparing your results for all organisations submitting data in this category

Total number of organisations for the selected category submitting data for this set for Second Half 2020: 248										
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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
6.3	Medication errors - adverse event requiring intervention (L)	0	4760	0.000%	(0.000-0.075)	0	231	0.004%		<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p>

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Ophthalmology Version 6

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

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 2020: 30										
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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
1.1	Cataract surgery - unplanned readmissions within 28 days (L)	7	2668	0.262%	(0.008-0.517)	6	24	0.226%		
1.2	Cataract surgery - treatment within 28 days due to endophthalmitis (L)	0	2668	0.000%	(0.000-0.134)	0	25	0.015%		
1.3	Cataract surgery - unplanned overnight admission (L)	0	2668	0.000%	(0.000-0.134)	3	26	0.098%		

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Ophthalmology Version 6

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Second Half 2020

Australia

All Categories

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 2020: 30

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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
1.4	Cataract surgery - anterior vitrectomy (L)	5	2668	0.187%	(0.000-0.403)	7	28	0.254%		
1.5	Cataract surgery - antibiotic prophylaxis (H)	2668	2668	100.000%	(99.866-100.000)	2600	18	97.447%	★	
1.6	Cataract surgery - toxic anterior segment syndrome (TASS) (L)	0	2668	0.000%	(0.000-0.134)	1	15	0.036%		

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Ophthalmology Version 6

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Second Half 2020

Australia

All Categories

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2.1	Intraocular glaucoma surgery - unplanned readmissions within 28 days (L)	0	174	0.000%	(0.000-2.040)	3	13	1.764%		
2.2	Intraocular glaucoma surgery - micro-invasive glaucoma surgery (MIGS) (H)	93	174	53.448%	(43.730-63.167)	132	10	75.822%		
2.3	Intraocular glaucoma surgery - treatment within 28 days due to endophthalmitis (L)	0	174	0.000%	(0.000-2.040)	0	12	0.000%		

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Second Half 2020

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All Categories

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3.2	Retinal detachment surgery - treatment within 28 days due to endophthalmitis (L)	0	20	0.000%	(0.000-17.000)	0	8	0.136%		
3.4	Retinal detachment surgery - unplanned reoperation within 28 days (L)	1	20	5.000%	(0.000-17.525)	1	7	4.160%		
4.1	Intraocular lens implantation with planning record present at time of surgery (H)	2716	2716	100.000%	(99.869-100.000)	2716	17	99.986%		

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4.2	Toric intraocular lens implantation with planning record present at time of surgery (H)	1420	1420	100.000%	(99.749-100.000)	1420	15	100.000%		

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Paediatrics Version 5.1

ACHS Organisation Code: 160523

Second Half 2020

Australia

All Categories

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 2020: 13

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 2H2020	Aggregate Rate for These Organisations 2H2020	Outlier	Graph
1.1	Registered nurses with paediatric basic life support qualifications (H)	57	57	100.00 0%	(93.845-100.000)	46	10	80.083%	★	<p>Legend: ■ Confidence Interval ■ Your Rate ■ Aggregate Rate</p>

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