

## General Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data

ACHS organisation code: 710007  
Campus Code: 10060

Total number of organisations in your sector submitting data for this set January - June 2004: 84

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. ALL organisations submitting data	Aggregate rate for these organisations
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	1	323	0.3	(0.0 - 1.1)	5.3	-4.3	78	1.65

\* A high rate is desirable

The information in this report is provided to assist your organisation in continuous quality improvement. Responsibility for the accuracy of submitted data lies with the contributing organisations. The ACHS makes every effort to validate the information it receives, where there are apparent inconsistencies, prior to report printing and analysis. We thank you for your contribution.

## Peer Group Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data where:  
Intensive Care Unit Classification = Adult ICU - level 1

ACHS organisation code: 710007  
Campus Code: 10060

Total number of organisations in your sector submitting data for this set January -  
June 2004: 11

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. public organisations submitting data	Aggregate rate for these organisations
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	1	323	0.3	(0.0 - 1.1)	2.2	-1.2	5	0.68

\* A high rate is desirable

## General Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data

ACHS organisation code: 710007  
Campus Code: 10060

Total number of organisations in your sector submitting data for this set July - December 2003: 87

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. ALL organisations submitting data	Aggregate rate for these organisations
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	8	281	2.9	(0.3 - 5.4)	4.0	4.0	81	1.43

\* A high rate is desirable

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## Peer Group Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data where:  
Intensive Care Unit Classification = Adult ICU - level 2

ACHS organisation code: 710007  
Campus Code: 10060

Total number of organisations in your sector submitting data for this set July -  
December 2003: 35

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. public organisations submitting data	Aggregate rate for these organisations
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	8	281	2.9	(0.3 - 5.4)	4.6	3.4	15	1.62

\* A high rate is desirable

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## General Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data

ACHS organisation code: 710007

Campus Code: 10060

Total number of organisations in your sector submitting data for this set January - June 2003: 79

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. ALL organisations submitting data	Aggregate rate for these organisations
1.1	Number of admissions entered onto the ANZICS Adult Patient Database with completed information and review	115	128	89.8*	(83.0 - 96.7)	113.7	1.3	53	88.83
1.2	Number of admissions entered onto the Australian and NZ Paediatric Intensive Care Registry with completed information and review	8	16	50.0*	(17.9 - 82.1)	14.4	-6.4	11	90.08
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	0	128	0.0	(0.0 - 2.8)	2.3	-2.3	72	1.82

\* A high rate is desirable

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## Peer Group Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data where:

Intensive Care Unit Classification = Adult ICU - level 1

ACHS organisation code: 710007

Campus Code: 10060

Total number of organisations in your sector submitting data for this set January - June 2003: 11

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate	99% Confidence Interval for your rate	Your expected number of events	Your observed minus expected (Excess events)	No. public organisations submitting data	Aggregate rate for these organisations
1.1	Number of admissions entered onto the ANZICS Adult Patient Database with completed information and review	115	128	89.8*	(83.0 - 96.7)	108.6	6.4	8	84.84
1.2	Number of admissions entered onto the Australian and NZ Paediatric Intensive Care Registry with completed information and review	8	16	50.0*	(17.9 - 82.1)	8.0	0.0	1	50.00
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	0	128	0.0	(0.0 - 2.8)	2.7	-2.7	8	2.07

\* A high rate is desirable

# General Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data

ACHS organisation code: 710007  
 Campus Code: 10060

Total number of organisations in your sector submitting data for this set July - December 2002: 84

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate (%)	99% Confidence Interval for your rate (%)	Your expected number of events	Your observed minus expected (Excess events)	No. ALL organisations submitting data	Aggregate rate for these organisations (%)
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	3	341	0.9	(0.0 - 2.2)	5.5	-2.5	78	1.62

\* A high rate is desirable

## Peer Group Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data where:  
Intensive Care Unit Classification = Adult ICU - level 1

ACHS organisation code: 710007  
Campus Code: 10060

Total number of organisations in your sector submitting data for this set July - December 2002: 15

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate (%)	99% Confidence Interval for your rate (%)	Your expected number of events	Your observed minus expected (Excess events)	No. public organisations submitting data	Aggregate rate for these organisations (%)
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	3	341	0.9	(0.0 - 2.2)	4.2	-1.2	9	1.23

\* A high rate is desirable

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# General Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data

ACHS organisation code: 710007

Total number of organisations in your sector submitting data for this set January -

Campus Code: 10060

June 2002: 80

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate (%)	99% Confidence Interval for your rate (%)	Your expected number of events	Your observed minus expected (Excess events)	No. ALL organisations submitting data	Aggregate rate for these organisations (%)
1.1	Number of admissions entered onto the ANZICS Adult Patient Database with completed information and review	159	168	94.6*	(90.2 - 99.1)	147.5	11.5	50	87.82
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	2	168	1.2	(0.0 - 3.3)	2.6	-0.6	69	1.58

\* A high rate is desirable

## Peer Group Comparison - Intensive Care Indicators Version 2

Comparison of your results to all organisations in your sector submitting data where:

Intensive Care Unit Classification = Adult ICU - Level I

ACHS organisation code: 710007

Campus Code: 10060

Total number of organisations in your sector submitting data for this set January - June 2002: 16

Indicator number	Indicator description	Your numerator (Observed number of events)	Your denominator	Your rate (%)	99% Confidence Interval for your rate (%)	Your expected number of events	Your observed minus expected (Excess events)	No. public organisations submitting data	Aggregate rate for these organisations (%)
1.1	Number of admissions entered onto the ANZICS Adult Patient Database with completed information and review	159	168	94.6*	(90.2 - 99.1)	150.9	8.1	8	89.84
3.1	Total number of unplanned re-admissions into an ICU within 72 hours of discharge from an ICU	2	168	1.2	(0.0 - 3.3)	3.5	-1.5	10	2.10

\* A high rate is desirable