

Individual trauma service summaries

John Hunter Hospital / John Hunter Children's Hospital

Table 21. Admissions and deaths – John Hunter Hospital / John Hunter Children's Hospital

Total admissions	306	
Survived	270	(88% of total)
Died	36	(12% of total)
Direct admission	224	(73% of total)
Transfer in admission	82	(27% of total)
Monthly average	26	

Table 22. Admissions by age range – John Hunter Hospital / John Hunter Children's Hospital

Age range	Count	% of total
0-14	22	7
15-24	50	16
25-34	59	19
35-44	43	14
45-54	34	11
55-64	35	11
65-74	23	8
75-84	22	7
85-94	17	6
95 and older	1	< 1

Table 23. Admissions by gender – John Hunter Hospital / John Hunter Children's Hospital

Gender	Count	% of total
Female	72	24%
Male	234	76%

Figure 51. Trauma admissions to John Hunter Hospital / John Hunter Children's Hospital by age and gender

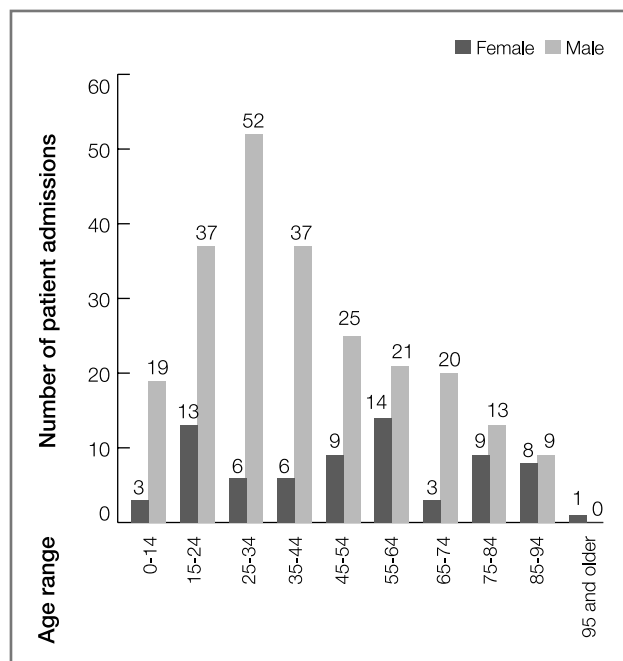


Table 24. Trauma admissions to John Hunter Hospital / John Hunter Children's Hospital by mechanism of injury

Mechanism	Count	% of total
MV driver	78	25
Low fall < 1m	51	17
MB rider	36	12
MV passenger	24	8
Pedestrian	21	7
Medium fall 1-5m	20	7
High fall > 5m	15	5
Assault	14	5
Other	9	3
Stabbing	8	3
Industrial	7	2
Pedal cyclist	6	2
Horse	5	2
Shooting	4	1
Burns	3	1
MB pillion	2	1
Train	2	1
Recreation	1	<1

Table 25. Trauma admissions to John Hunter Hospital /John Hunter Children's Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	187	61
Helicopter	101	33
Private vehicle	12	4
Fixed wing	4	1
Nets	2	1

Table 26. Trauma admissions to John Hunter Hospital /John Hunter Children's Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	109	36
No	196	64

Table 27. ICU average length of stay (LOS) at John Hunter Hospital / John Hunter Children's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
6.7 days	7.4 days	3.5 days

Table 28. Hospital average length of stay (LOS) at John Hunter Hospital / John Hunter Children's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
12.8 days	14.1 days	3.4 days

Table 29. Transfer in admissions to John Hunter Hospital /John Hunter Children's Hospital

Transferring hospital	Number of transfers
Belmont Hospital	4
Canberra Hospital	1
Cessnock Hospital	10
Coffs Harbour Hospital	1
Dungog Hospital	1
Gloucester Hospital	2
Gosford Hospital	1
Goulburn Hospital	1
Kempsey Hospital	6
Kurri Kurri Hospital	1
Lismore Hospital	1
Maitland Hospital	10
Manning Base Hospital	1
Mater Hospital	3
Merriwa Hospital	1
Muswellbrook Hospital	2
Nelson Bay Poly Clinic	6
Port Macquarie Hospital	6
Royal Adelaide Hospital	1
Scone Hospital	2
Singleton Hospital	10
Tamworth Hospital	7
Taree Hospital	3
Wyong Hospital	1

Liverpool Hospital

Table 30. Admissions and deaths – Liverpool Hospital

Total admissions	251	
Survived	224	(89% of total)
Died	27	(11% of total)
Direct admission	204	(81% of total)
Transfer in admission	47	(19% of total)
Monthly average	21	

Table 31. Admissions by age range – Liverpool Hospital

Age range	Count	% of total
0-14	16	6
15-24	69	27
25-34	51	20
35-44	35	14
45-54	27	11
55-64	19	8
65-74	13	5
75-84	17	7
85-94	3	1
95 and over	1	<1

Table 32. Admissions by gender, Liverpool Hospital

Gender	Count	% of total
Female	60	24%
Male	191	76%

Figure 52. Trauma admissions to Liverpool Hospital by age and gender

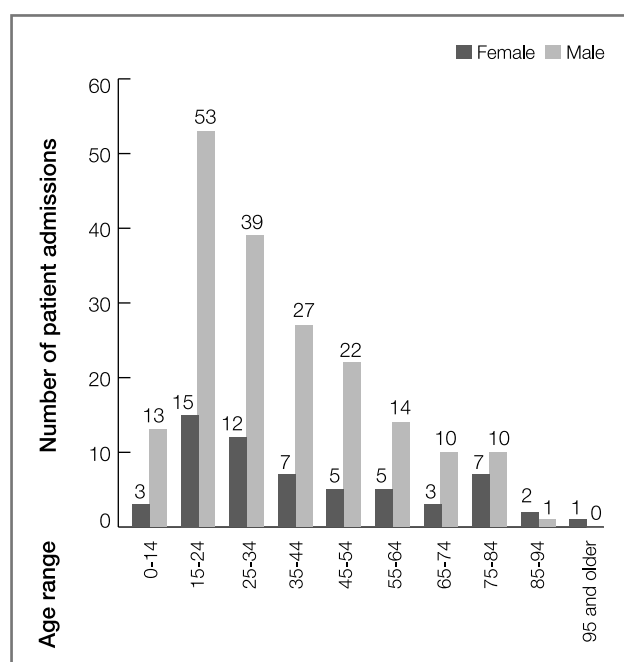


Table 33. Trauma admissions to Liverpool Hospital by mechanism of injury

Mechanism	Count	% of total
MV driver	52	21
Medium fall 1-5m	34	14
MV passenger	30	12
Assault	20	8
Pedestrian	19	8
MB rider	16	6
High fall > 5m	13	5
Stabbing	12	5
Industrial	10	4
Recreation	9	4
Burns	8	3
Pedal cyclist	8	3
Shooting	8	3
Other	5	2
Horse	3	1
MB pillion	2	1
Low fall < 1m	1	<1
Train	1	<1

Table 34. Trauma admissions to Liverpool Hospital by arrival mode

Arrival mode	count	% of total
Ambulance	205	83
Helicopter	35	14
Private vehicle	5	2
Fixed wing	1	<1
Other	1	<1

Table 35. Trauma admissions to Liverpool Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	132	53
No	119	47

Table 36. ICU average length of stay (LOS) at Liverpool Hospital

Outcome – All	Outcome – Survived	Outcome – Died
7 days	7.4 days	3.5 days

Table 37. Hospital average length of stay (LOS) at Liverpool Hospital

Outcome – All	Outcome – Survived	Outcome – Died
17.1 days	18.8 days	2.8 days

Table 38. Transfer in admissions to Liverpool Hospital

Transferring hospital	Number of transfers
Bankstown Hospital	9
Bathurst Hospital	2
Bowral Hospital	4
Blue Mountains Hospital	1
Camden Hospital	1
Campbelltown Hospital	6
Canterbury Hospital	1
Fairfield Hospital	2
Goulburn Hospital	5
Lithgow Hospital	1
Mudgee Hospital	1
Nepean Hospital	2
Nowra Hospital	1
Orange Hospital	1
Ryde Hospital	1
Shoalhaven Hospital	1
Tamworth Hospital	1
The San Hospital	1
Ulladulla Hospital	1
Wollongong Hospital	4
Young Hospital	1

Nepean District Hospital, Penrith

Table 39. Admissions and deaths – Nepean District Hospital, Penrith

Total admissions	107	
Survived	96	(90% of total)
Died	11	(10% of total)
Direct admission	90	(84% of total)
Transfer in admission	17	(16% of total)
Monthly average	9	

Table 40. Admissions by age range – Nepean District Hospital, Penrith

Age range	Count	% of total
0-14	1	1
15-24	27	25
25-34	30	28
35-44	21	20
45-54	8	7
55-64	9	8
65-74	6	6
75-84	4	4
85-94	1	1

Table 41. Admissions by gender – Nepean District Hospital, Penrith

Gender	Count	% of total
Female	23	21%
Male	84	79%

Figure 53. Trauma admissions to Nepean District Hospital, Penrith by age and gender

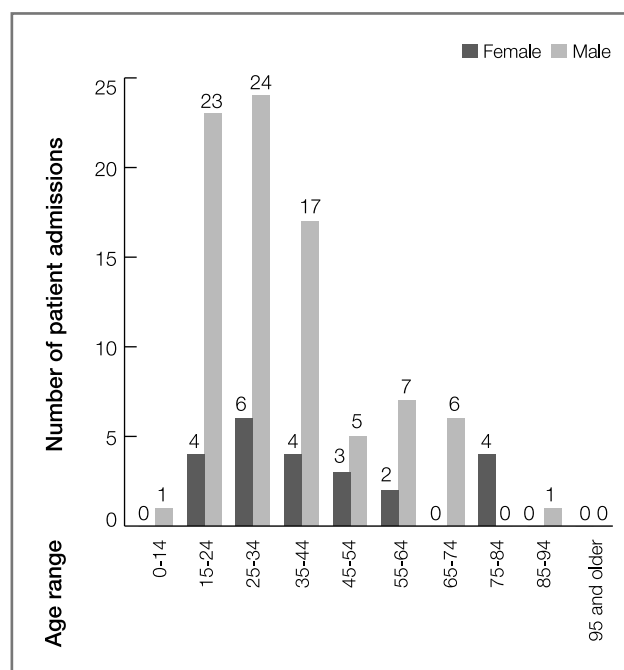


Table 42. Trauma admissions to Nepean District Hospital, Penrith by mechanism of injury

Mechanism	Count	% of total
MV driver	26	24
MB rider	21	20
Assault	10	9
Medium fall 1-5m	10	9
MV passenger	6	6
Pedal cyclist	6	6
Recreation	6	6
Industrial	4	4
Stabbing	4	4
Other	3	3
Pedestrian	3	3
Sport	2	2
Train	2	2
High fall > 5m	1	1
Horse	1	1
Low fall < 1m	1	1
Shooting	1	1

Table 43. Trauma admissions to Nepean District Hospital, Penrith, by arrival mode

Arrival mode	Count	% of total
Ambulance	72	67
Helicopter	29	27
Private vehicle	6	6

Table 44. Trauma admissions to Nepean District Hospital, Penrith by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	82	77
No	24	23

Table 45. ICU average length of stay (LOS) at Nepean District Hospital, Penrith

Outcome – All	Outcome – Survived	Outcome – Died
7.9 days	8.1 days	6.1 days

Table 46. Hospital average length of stay (LOS) at Nepean District Hospital, Penrith

Outcome – All	Outcome – Survived	Outcome – Died
17.1 days	18.3 days	6.9 days

Table 47. Transfer in admissions to Nepean District Hospital, Penrith

Transferring hospital	Number of transfers
Blue Mountains Hospital	5
Forbes Hospital	1
Hawkesbury Hospital	4
Lithgow Hospital	2
Mudgee Hospital	1
Narromine Hospital	1
Orange Hospital	3

Prince of Wales Hospital

Table 48. Admissions and deaths – Prince of Wales Hospital

Total admissions	122	
Survived	101	(83% of total)
Died	21	(17% of total)
Direct admission	87	(71% of total)
Transfer in admission	35	(29% of total)
Monthly average	10	

Table 49. Admissions by age range – Prince of Wales Hospital

Age range	Count	% of total
0-14	0	0
15-24	30	25
25-34	26	21
35-44	20	16
45-54	13	11
55-64	7	6
65-74	11	9
75-84	12	10
85-94	3	2

Table 50. Admissions by gender – Prince of Wales Hospital

Gender	Count	% of total
Female	26	21%
Male	96	79%

Figure 54. Trauma admissions to Prince of Wales Hospital by age and gender

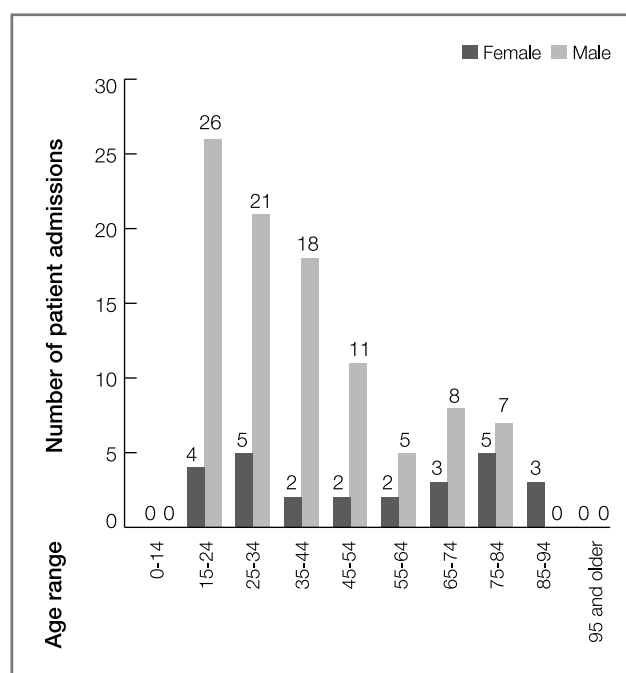


Table 51. Trauma admissions to Prince of Wales Hospital by mechanism of injury

Mechanism	Count	% of total
Medium fall 1-5m	19	16
MB rider	14	11
High fall > 5m	12	10
MV driver	12	10
Pedestrian	10	8
Low fall < 1m	9	7
MV passenger	8	7
Assault	7	6
Other	6	5
Stabbing	6	5
Recreation	5	4
Industrial	4	3
Pedal cyclist	3	2
Shooting	3	2
Sport	3	2
Burns	1	1

Table 52. Trauma admissions to Prince of Wales Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	80	66
Helicopter	28	23
Private vehicle	1	1
Fixed wing	11	9
Other	2	2

Table 53. Trauma admissions to Prince of Wales Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	65	53
No	57	47

Table 54. ICU average length of stay (LOS) at Prince of Wales Hospital

Outcome – All	Outcome – Survived	Outcome – Died
7.4 days	7.9 days	5.2 days

Table 55. Hospital length of stay (LOS) at Prince of Wales Hospital

Outcome – All	Outcome – Survived	Outcome – Died
18.5 days	20.9 days	6.8 days

Table 56. Transfer in admissions to Prince of Wales Hospital

Transferring hospital	Number of transfers
Bourke Hospital	1
Cobar Hospital	1
Coffs Harbour Hospital	3
Crockwell Hospital	1
Dubbo Hospital	1
Gosford Hospital	1
Griffith Base Hospital	1
John Hunter Hospital	
John Hunter Children's Hospital	1
Kempsey Hospital	2
Lightning Ridge Hospital	2
Liverpool Hospital	2
Manning Base Hospital	1
Milton-Ulladulla Hospital	2
Nepean Hospital	1
Orange Hospital	1
Port Macquarie Hospital	2
Shoalhaven Hospital	4
St George Hospital	2
Sutherland Hospital	1
Wollongong Hospital	5

Royal North Shore Hospital

Table 57. Admissions and deaths – Royal North Shore Hospital

Total admissions	230	
Survived	179	(78% of total)
Died	51	(22% of total)
Direct admission	152	(66% of total)
Transfer in admission	78	(34% of total)
Monthly average	19	

Table 58. Admissions by age range – Royal North Shore Hospital

Age range	Count	% of total
0-14	10	5
15-24	42	18
25-34	33	14
35-44	21	9
45-54	21	9
55-64	20	9
65-74	22	10
75-84	43	19
85-94	16	7

Table 59. Admissions by gender – Royal North Shore Hospital

Gender	Count	% of total
Female	63	27%
Male	166	73%

Figure 55. Trauma admissions to Royal North Shore Hospital by age and gender

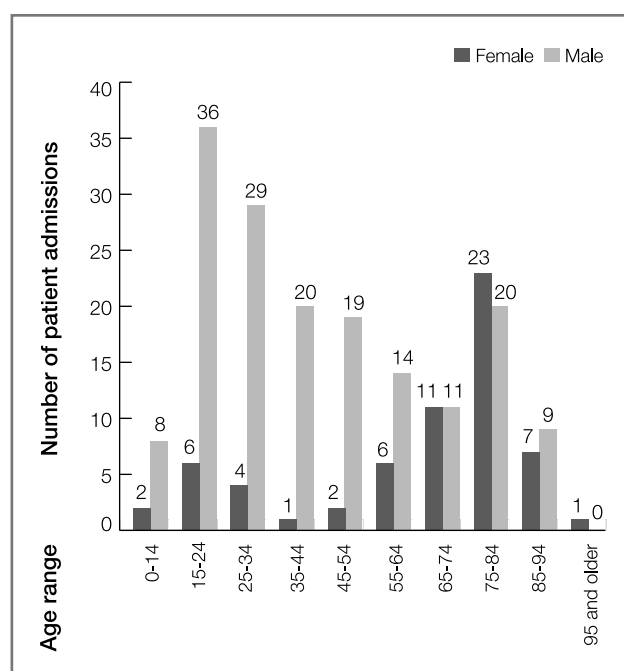


Table 60. Trauma admissions to Royal North Shore Hospital by mechanism of injury

Mechanism	Count	% of total
Medium fall 1-5m	67	29
Low fall < 1m	34	15
Pedestrian	29	13
MV driver	27	12
Burns	14	6
MB rider	13	6
MV passenger	12	5
Pedal cyclist	11	5
High fall > 5m	7	3
Assault	6	3
Industrial	3	1
Recreation	3	1
Other	2	1
Stabbing	2	1

Table 61. Trauma admissions to Royal North Shore Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	185	80
Helicopter	37	16
Private vehicle	8	4

Table 62. Trauma admissions to Royal North Shore Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	152	66
No	78	34

Table 63. ICU average length of stay (LOS) at Royal North Shore Hospital

Outcome – All	Outcome – Survived	Outcome – Died
9.28 days	10.3 days	5 days

Table 64. Hospital average length of stay (LOS) at Royal North Shore Hospital

Outcome – All	Outcome – Survived	Outcome – Died
19.8 days	23.8 days	5.8 days

Table 65. Transfer in admissions to Royal North Shore Hospital

Transferring hospital	Number of transfers
Dubbo Hospital	2
John Hunter Hospital John Hunter Children's Hospital	2
Liverpool Hospital	2
Port Macquarie Hospital	2
Bowral Hospital	1
Coffs Harbour Hospital	1
Gosford Hospital	18
Goodooga Rural Hospital	1
Griffith Base Hospital	1
Gunnedah Base Hospital	1
Hornsby Hospital	3
Manly Hospital	8
Manning Base Hospital	1
Milton-Ulladulla Hospital	1
Mona Vale Hospital	8
Muswellbrook Hospital	1
Narrabri Hospital	1
Nepean Hospital	1
Orange Hospital	1
Ryde Hospital	4
St George Hospital	1
Tamworth Hospital	2
Taree Hospital	1
The San Hospital	3
Wagga Wagga Base Hospital	2
Westmead Hospital	2
Yass District Hospital	1
Wollongong Hospital	3
Wyong Hospital	3

Royal Prince Alfred Hospital

Table 66. Admissions and deaths – Royal Prince Alfred Hospital

Total admissions	194	
Survived	164	(85% of total)
Died	30	(15% of total)
Direct admission	129	(66% of total)
Transfer in admission	65	(34% of total)
Monthly average	16	

Table 67. Admissions by age range – Royal Prince Alfred Hospital

Age range	Count	% of total
0-14	3	2
15-24	38	20
25-34	35	18
35-44	36	19
45-54	17	9
55-64	20	10
65-74	21	11
75-84	16	8
85-94	6	3

Table 68. Admissions by gender – Royal Prince Alfred Hospital

Gender	Count	% of total
Female	55	29%
Male	137	71%

Figure 56. Trauma admissions to Royal Prince Alfred Hospital by age and gender

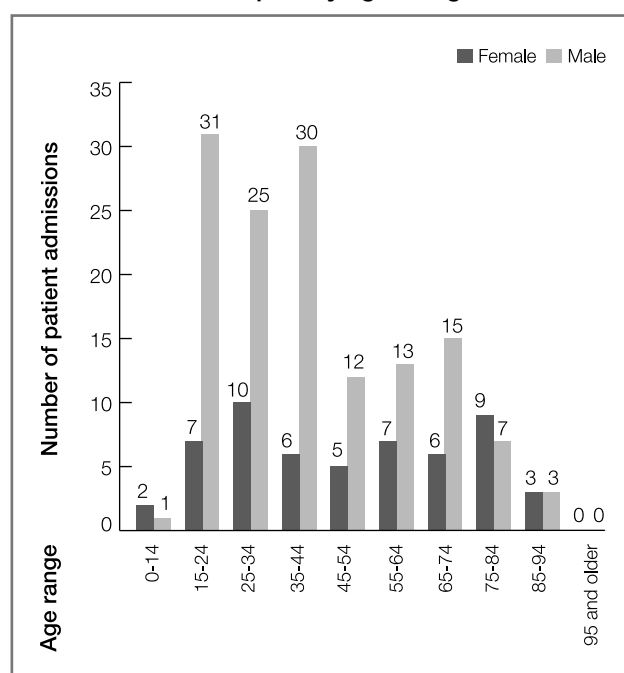


Table 69. Trauma admissions to Royal Prince Alfred Hospital by mechanism of injury

Mechanism	Count	% of Total
Low fall < 1m	50	26
Pedestrian	27	14
MV driver	26	13
Assault	20	10
Medium fall 1-5m	16	8
Other	13	7
MB rider	12	6
MV passenger	7	4
High fall > 5m	5	3
Stabbing	5	3
Shooting	3	2
Sport	3	2
Horse	2	1
Pedal cyclist	2	1
Train	2	1
Recreation	1	1
Low fall < 1m	50	26
Pedestrian	27	14
MV driver	26	13

Table 70. Trauma admissions to Royal Prince Alfred Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	127	66
Helicopter	53	27
Private vehicle	13	7

Table 71. Trauma admissions to Royal Prince Alfred Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	151	78
No	43	22

Table 72. ICU average length of stay (LOS) at Royal Prince Alfred Hospital

Outcome – All	Outcome – Survived	Outcome – Died
5.5 days	5.5 days	5.4 days

Table 73. Hospital average length of stay (LOS) at Royal Prince Alfred Hospital

Outcome – All	Outcome – Survived	Outcome – Died
13.5 days	15.1 days	5.2 days

Table 74. Transfer In admissions to Royal Prince Alfred Hospital

Transferring hospital	Number of transfers
Auburn Hospital	1
Balmain Hospital	3
Bathurst Hospital	3
Bega Hospital	1
Brewarrina Hospital	3
Canterbury Hospital	3
Coffs Harbour Hospital	4
Concord Hospital	1
Coonamble Hospital	1
Dubbo Hospital	9
Gloucester Soldiers Hospital	1
Goulburn Hospital	1
Griffith Base Hospital	1
Hornsby Hospital	1
Kempsey Hospital	1
Manning Base Hospital	2
Moree Hospital	1
Nepean Hospital	2
Noumea Hospital	1
Nowra Hospital	1
Orange Hospital	2
Parkes Hospital	1
Port Macquarie Hospital	2
Prince of Wales Hospital	1
Royal North Shore Hospital	1
Shoalhaven Hospital	1
St Vincents Hospital	3
Sutherland Hospital	1
Sydney Children's Hospital Hospital	1
Wagga Wagga Base Hospital	3
Walgett Hospital	3
Tamworth Hospital	2
Wollongong Hospital	2
Wyong Hospital	1

St George Hospital

Table 75. Admissions and deaths – St George Hospital

Total admissions	162	
Survived	136	(84% of total)
Died	26	(16% of total)
Direct admission	127	(78% of total)
Transfer in admission	35	(22% of total)
Monthly average	14	

Table 76. Admissions by age range – St George Hospital

Age range	Count	% of total
0-14	5	3
15-24	34	21
25-34	21	13
35-44	22	14
45-54	11	7
55-64	20	12
65-74	21	13
75-84	20	12
85-94	7	4
95 and older	1	1

Table 77. Admissions by gender – St George Hospital

Gender	Count	% of total
Female	47	29%
Male	115	71%

Figure 57. Trauma admissions to St George Hospital by age and gender

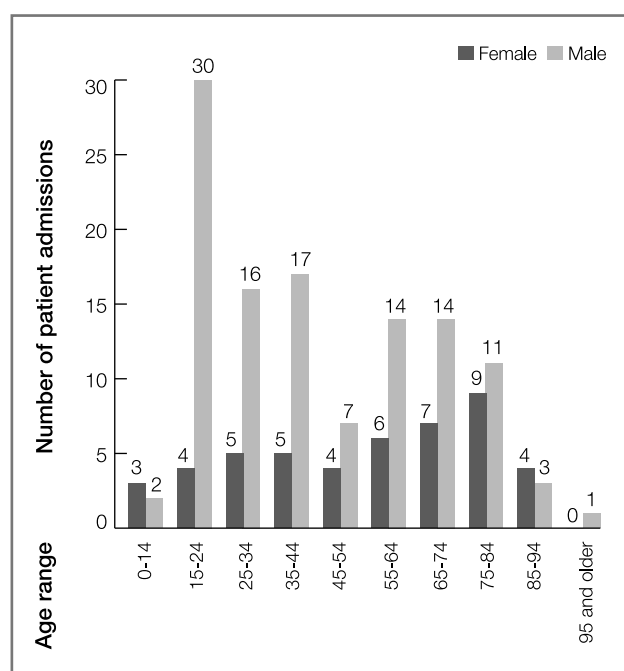


Table 78. Trauma admissions to St George Hospital by mechanism of injury

Mechanism	Count	% of total
Medium fall 1-5m	43	27
MV driver	33	20
MV passenger	16	10
Pedestrian	16	10
Assault	13	8
MB rider	9	6
Pedal cyclist	8	5
Stabbing	7	4
Burns	4	2
Other	3	2
Horse	2	1
Shooting	2	1
High fall > 5m	1	1
Low fall < 1m	1	1
MB pillion	1	1
Recreation	1	1
Sport	1	1
Train	1	1

Table 79. Trauma admissions to St George Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	113	70
Helicopter	26	16
Private vehicle	10	6
Fixed wing	11	7
Other	1	<1%

Table 80. Trauma admissions to St George Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	82	52
No	77	48

Table 81. ICU average length of stay (LOS) at St George Hospital

Outcome – All	Outcome – Survived	Outcome – Died
7.53 days	7.9 days	5.8 days

Table 82. Hospital average length of stay (LOS) at St George Hospital

Outcome – All	Outcome – Survived	Outcome – Died
18.6 days	21.4 days	4.7 days

Table 83. Transfer In admissions to St George Hospital

Transferring hospital	Number of transfers
Bathurst Hospital	3
Canberra Hospital	1
Coffs Harbour Hospital	3
Dubbo Hospital	2
Goulburn Hospital	1
Griffith Base Hospital	1
Inverell Hospital	1
John Hunter Hospital	1
John Hunter Children's Hospital	1
Kareena Hospital	1
Kempsey Hospital	1
Leeton Hospital	1
Narrabri Hospital	2
Norfolk Island Hospital	1
Nowra Hospital	1
Shoalhaven Hospital	2
Sutherland Hospital	5
Taree Hospital	1
Ulladulla Hospital	1
Wollongong Hospital	6

St Vincent's Hospital

Table 84. Admissions and deaths – St Vincent's Hospital

Total admissions	123	
Survived	99	(80% of total)
Died	24	(20% of total)
Direct admission	109	(89% of total)
Transfer in admission	14	(11% of total)
Monthly average	10	

Table 85. Admissions by age range – St Vincent's Hospital

Age range	Count	% of total
0-14	35	28
15-24	14	11
25-34	19	15
35-44	14	11
45-54	10	8
55-64	7	6
65-74	10	8
75-84	12	10
85-94	2	2
95 and over	35	28

Table 86. Admissions by gender – St Vincent's Hospital

Gender	Count	% of total
Female	34	28%
Male	89	72%

Figure 58. Trauma admissions to St Vincent's Hospital by age and gender

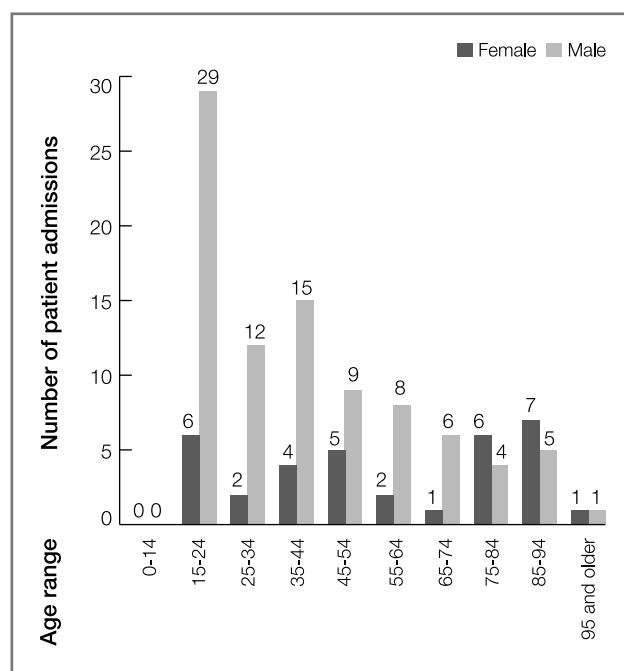


Table 87. Trauma admissions to St Vincent's Hospital by mechanism of injury

Mechanism	Count	% of total
Medium fall 1-5m	46	37
Pedestrian	25	20
MV driver	12	10
Assault	10	8
Stabbing	7	6
Other	5	4
Pedal cyclist	4	3
Burns	3	2
MV passenger	3	2
Shooting	3	2
High fall > 5m	2	2
MB rider	1	1
Recreation	1	1
Sport	1	1

Table 88. Trauma admissions to St Vincent's Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	112	91
Fixed wing	5	4
Private vehicle	5	4
Other	1	1

Table 89. Trauma admissions to St Vincent's Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	66	54
No	57	46

Table 90. ICU average length of stay (LOS) at St Vincent's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
9.5 days	10.1 days	6.9 days

Table 91. Hospital average length of stay (LOS) at St Vincent's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
17.7 days	20.6 days	5.8 days

Table 92. Transfer In admissions to St Vincent's Hospital

Transferring hospital	Number of transfers
Flinders Hospital – SA	1
Griffith Base Hospital	1
Parke Hospital	1
Princess Alexandra Hospital	1
Royal North Shore Hospital	1
Shoalhaven Hospital	1
Sydney Hospital	3
Wagga Wagga Base Hospital	3
Wollongong Hospital	2

Sydney Children’s Hospital

Table 93. Admissions and deaths – Sydney Children’s Hospital

Total admissions	31	
Survived	29	(94% of total)
Died	2	(6% of total)
Direct admission	8	(26% of total)
Transfer in admission	23	(74% of total)
Monthly average	3	

Table 94. Admissions by age range (general age groups), Sydney Children’s Hospital

Age range	Count	% of total
0-14	30	97
15-24	1	3

Table 95. Admissions by gender – Sydney Children’s Hospital

Gender	Count	% of total
Female	10	32%
Male	21	68%

Figure 59. Trauma admissions to Sydney Children’s Hospital by age and gender

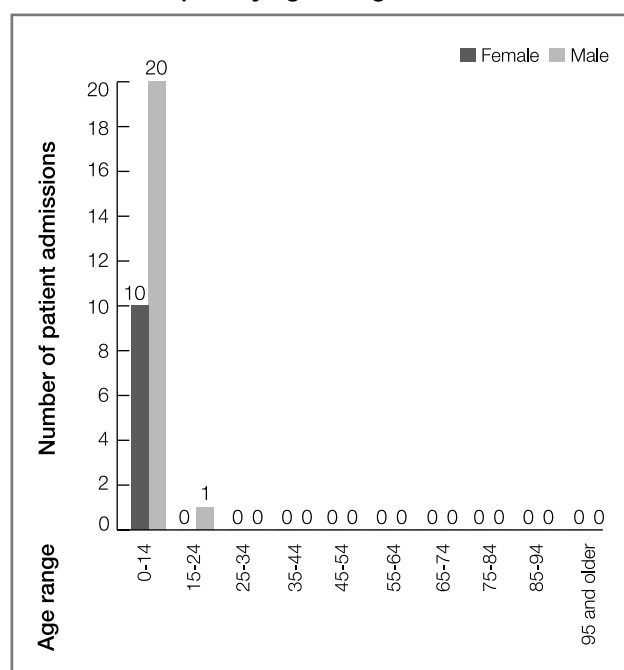


Table 96. Trauma admissions to Sydney Children's Hospital by mechanism of injury

Mechanism	Count	% of total
MV passenger	6	19
Medium fall 1-5m	4	13
Other	4	13
Pedal cyclist	4	13
Pedestrian	4	13
Assault	2	6
Low fall < 1m	2	6
Horse	1	3
MB rider	1	3
Recreation	1	3
Sport	1	3
Stabbing	1	3

Table 97. Trauma admissions to Sydney Children's Hospital by arrival mode

Arrival mode	Count	% of total
Nets	17	55
Ambulance	9	29
Helicopter	3	10
Fixed wing	1	3
Private vehicle	1	3

Table 98. Trauma admissions to Sydney Children's Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	25	81
No	6	19

Table 99. ICU average length of stay (LOS) at Sydney Children's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
5.84 days	6.2 days	2 days

Table 100. Hospital average length of stay (LOS) at Sydney Children's Hospital

Outcome – All	Outcome – Survived	Outcome – Died
18.7 days	19.9 days	2 days

Table 101. Transfer In admissions to Sydney Children's Hospital

Transferring hospital	Number of transfers
Bowral Hospital	1
Condobolin Hospital	1
Dubbo Hospital	1
Goulburn Hospital	1
Kempsey Hospital	1
Liverpool Hospital	4
Nepean Hospital	1
Parkes Hospital	1
Royal North Shore Hospital	2
Royal Prince Alfred Hospital	3
Shoalhaven Hospital	1
St George Hospital	3
Tamworth Hospital	1
Westmead Hospital	1
Wollongong Hospital	1

The Children's Hospital at Westmead

**Table 102. Admissions and deaths –
The Children's Hospital at Westmead**

Total admissions	71	
Survived	63	(86% of total)
Died	8	(14% of total)
Direct admission	13	(18% of total)
Transfer in admission	58	(82% of total)
Monthly average	6	

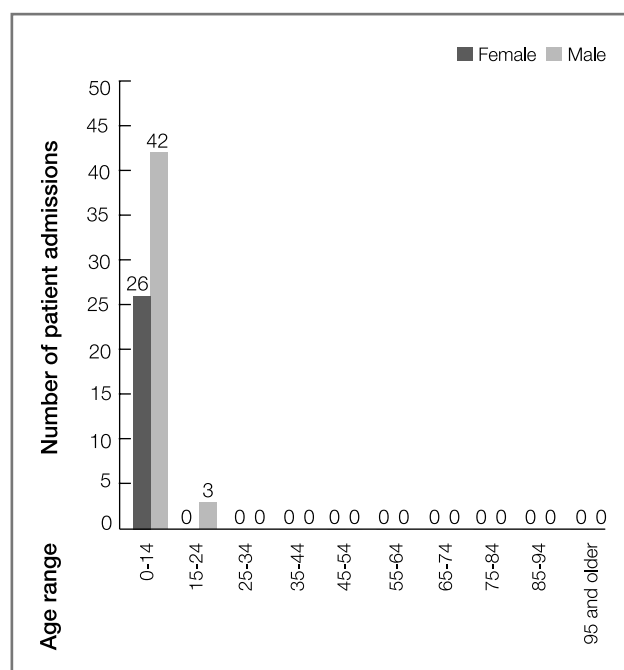
**Table 103. Admissions by age range
(general age groups) –
The Children's Hospital at Westmead**

Age range	Count	% of total
0-14	68	96
15-24	3	4

**Table 104. Admissions by gender –
The Children's Hospital at Westmead**

Gender	Count	% of total
Female	26	37%
Male	45	63%

Figure 60. Trauma admissions to The Children's Hospital at Westmead by age and gender



**Table 105. Trauma admissions to
The Children's Hospital at Westmead
by mechanism of injury**

Mechanism	Count	% of total
Pedestrian	13	18
MV passenger	11	15
Burns	10	14
Low fall < 1m	9	13
Medium fall 1-5m	8	11
Pedal cyclist	8	11
MB Rider	4	6
Assault	2	3
High fall > 5m	2	3
MV driver	2	3
Other	1	1
Shooting	1	1

Table 106. Trauma admissions to The Children's Hospital at Westmead by arrival mode

Arrival mode	Count	% of total
Nets	39	56
Ambulance	25	35
Helicopter	5	7
Fixed Wing	1	1
Private Vehicle	1	1

Table 107. Trauma admissions to The Children's Hospital at Westmead by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	48	68
No	23	32

Table 108. ICU average length of stay (LOS) at The Children's Hospital at Westmead

Outcome – All	Outcome – Survived	Outcome – Died
7 days	7.7 days	2 days

Table 109. Hospital average length of stay (LOS) at The Children's Hospital at Westmead

Outcome – All	Outcome – Survived	Outcome – Died
15.3 days	16.8 days	3.6 days

Table 110. Transfer In admissions to The Children's Hospital at Westmead

Transferring hospital	Number of transfers
Auburn Hospital	1
Bankstown Hospital	2
Bathurst Hospital	2
Bourke Hospital	1
Campbelltown Hospital	2
Canberra Hospital	1
Coffs Harbour Hospital	2
Cowra Hospital	2
Dubbo Hospital	2
Fiji Hospital	1
Forbes Hospital	1
Gosford Hospital	5
Hay Hospital	1
John Hunter Hospital John Hunter Children's Hospital	2
Kempsey Hospital	1
Liverpool Hospital	5
Mona Vale Hospital	3
Moree Hospital	1
Mt Druitt Hospital	2
Mudgee Hospital	2
Nepean Hospital	3
Noumea Hospital	2
Orange Hospital	2
Port Macquarie Hospital	1
Royal North Shore Hospital	2
Royal Prince Alfred Hospital	2
Shoalhaven Hospital	1
St George Hospital	1
Tamworth Hospital	1
Terrigal Hospital	1
Wagga Wagga Base Hospital	1
Westmead Hospital	1
Wyndham Hospital	1

Westmead Hospital

Table 111. Admissions and deaths – Westmead Hospital

Total admissions	212	
Survived	187	(88% of total)
Died	25	(12% of total)
Direct admission	173	(81% of total)
Transfer in admission	39	(19% of total)
Monthly average	18	

Table 112. Admissions by age range – Westmead Hospital

Age range	Count	% of total
0-14	1	<1
15-24	45	21
25-34	46	22
35-44	34	16
45-54	29	14
55-64	11	5
65-74	28	13
75-84	10	4
85-94	5	2
95 and over	2	1

Table 113. Admissions by gender – Westmead Hospital

Gender	Count	% of total
Female	47	22%
Male	165	78%

Figure 61. Trauma admissions to Westmead Hospital by age and gender

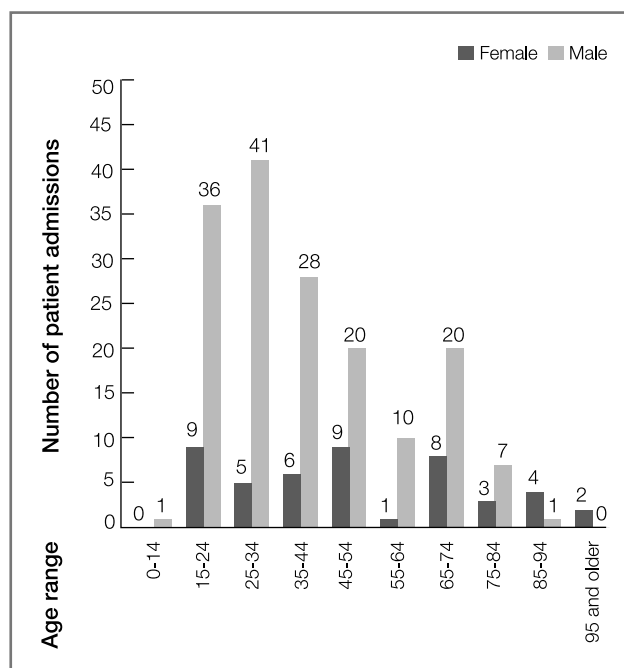


Table 114. Trauma admissions to Westmead Hospital by mechanism of injury

Mechanism	Count	% of total
MV driver	56	27
Medium fall 1-5m	36	17
MV passenger	19	9
Pedestrian	19	9
MB rider	17	8
Assault	15	7
Industrial	10	5
Pedal cyclist	9	4
Stabbing	8	4
Other	6	3
Low fall < 1m	4	2
Burns	3	1
Sport	3	1
High fall > 5m	2	1
Horse	1	< 1%
MB pillion	1	< 1%
Train	1	< 1%
MV driver	56	27
Medium fall 1-5m	36	17
MV passenger	19	9
Pedestrian	19	9

Table 115. Trauma admissions to Westmead Hospital by arrival mode

Arrival mode	Count	% of total
Ambulance	173	82
Helicopter	31	15
Private vehicle	4	2

Table 116. Trauma admissions to Westmead Hospital by ICU admission

Admission by ICU	Number of admissions	% of total
Yes	84	40
No	128	60

Table 117. ICU average length of stay (LOS) at Westmead Hospital

Outcome – All	Outcome – Survived	Outcome – Died
9.4 days	10.2 days	4.4 days

Table 118. Hospital average length of stay (LOS) at Westmead Hospital

Outcome – All	Outcome – Survived	Outcome – Died
18.4 days	20.1 days	5.9 days

Table 119. Transfer in admissions to Westmead Hospital

Transferring hospital	Number of transfers
Blacktown Hospital	12
Mt Druitt Hospital	7
Gosford Hospital	3
Wollongong Hospital	3
Auburn Hospital	1
Bathurst Hospital	1
Blank Hospital	1
Blacktown Hospital	12
Blue Mountains Hospital	1
Cowra Hospital	1
Dubbo Hospital	1
Forbes Hospital	1
Katoomba Hospital	1
Nepean Hospital	1
Parkes Hospital	1
Sutherland Hospital	1
The Children's Hospital at Westmead	1
The San Hospital	1
Wagga Wagga Base Hospital	1