

Hospital performance report:

Greater Southern Area Health Service

Hospital Quarterly: April to June 2010

Goulburn Base Hospital: Patients attending the emergency department April to June 2010

All attendances: 4,318 patients

Data for this quarter are not published because of the implementation of a new electronic information system in this emergency department.

Goulburn Base Hospital: Waiting times in the emergency department April to June 2010

Attendances arriving by ambulance: 740 patients

Transfer time (off stretcher)⁴

Target: 90% transferred in 30 min.

83%

Hospital Same period peer group last year

(this period)

89% 78%

Data for this quarter are not published because of the implementation of a new electronic information system in this emergency department.

Goulburn Base Hospital: Treatment to departure time in the emergency department April to June 2010

Data for this quarter are not published because of the implementation of a new electronic information system in this emergency department.

Goulburn Base Hospital: Patient experiences in the emergency department NSW Health Patient Survey, February 2009

Tion reality allent sarrey, restauty 2005

Key to patient ratings: Poor Fair Good Very good Excellent

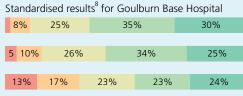
Overall patient ratings of emergency department care

Actual results								
5	13%	25%	28%	30%	Goulburn Base Hospital			
-	420/	250/	220/	260/	5 1.1.			
5	12%	25%	32%	26%	District group 1 hospitals			
5	12%	25%	32%	26%	New South Wales			

Standardised results							
3 10%	25%	35%	27%				
4 11%	26%	34%	25%				
5 12%	25%	32%	26%				

Patient ratings of care experiences that matter most⁹

Actual results	for Goulburn B	ase Hospita			St
12% 27	'% 27	%	33%	Staff courtesy	8
5 14%	24%	29%	27%	Completeness of care	5
_					
10% 19%	27%	20%	23%	Waiting time	1

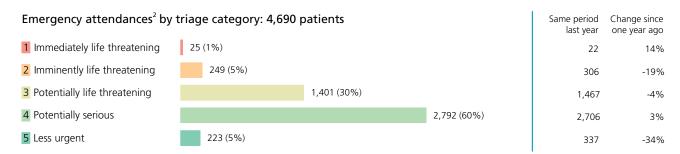


- * Suppressed due to small numbers and to protect privacy. Relevant graphs are also suppressed.
- 1. All attendances at the emergency department (ED) including emergency and non-emergency.
- 2. All emergency attendances with a recorded triage category.
- 3. All emergency attendances with a recorded triage category, excluding attendances with a mode of separation of transferred prior to treatment or died in ED.
- 4. Transfer time refers to the time between arrival and transfer to the care of the ED.
- 5. All emergency attendances excluding those without a recorded triage category, triage time, or treatment time.
- 6. Targets for triage levels are recommended by the Australasian College for Emergency Medicine.
- 7. All emergency attendances excluding those without a recorded triage category, treatment time, or departure time.
- 8. To account for differences between hospitals in the types of patients served, values are standardised for age, gender, health status, education, language, socioeconomic status, days in bed for illness or injury in February 2009, times in hospital overnight in past six months and severity of pain (if any).
- 9. Care experiences that matter most are based on analysis of all emergency department respondents to the NSW Health Patient Survey 2009. Note: Percentages may not add to 100 per cent due to rounding. All percentages rounded to whole numbers.

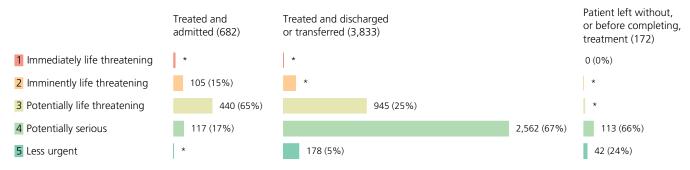
Sources: Attendance, waiting and treatment time data from Health Information Exchange (extracted 16 July 2010); ambulance data from Ambulance Service, NSW (provided 23 July 2010); patient experiences data from the emergency department module of the NSW Health Patient Survey 2009.

Griffith Base Hospital: Patients attending the emergency department April to June 2010

All attendances: 4,945 patients



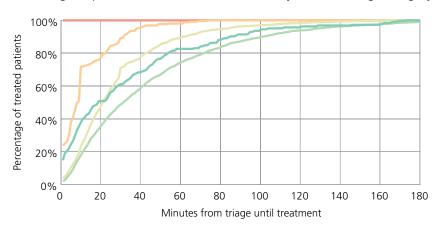
Emergency attendances by triage category and mode of separation:³ 4,687 patients



Griffith Base Hospital: Waiting times in the emergency department April to June 2010

Attendances arriving by am	Percentage of patients who received treatment ⁵ by target ⁶ time, by triage category Immediately life threatening Target: 100% seen in 2 min. 100% Imminently life threatening Target: 80% seen in 10 min.			Same period last year	Hospital peer group (this period)
Transfer time (off stretcher) ⁴	Target: 90% transferred in 30 min.	94%	78%		
Percentage of patients who					
1 Immediately life threatening	Target: 100% seen in 2 min.		100%	100%	99% [†]
2 Imminently life threatening	Target: 80% seen in 10 min.	72%		78%	84%
3 Potentially life threatening	Target: 75% seen in 30 min.	71%		75%	79%
4 Potentially serious	Target: 70% seen in 60 min.	74%		82%	77%
5 Less urgent	Target: 70% seen in 120 min.		96%	97%	92%

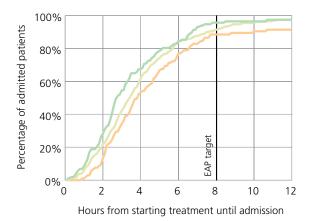
Percentage of patients who received treatment⁵ by time and triage category



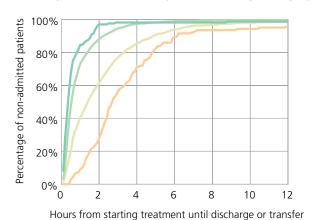
† Emergency department records for this peer group (C1) recorded less than 100 per cent triage 1 performance (i.e. started to receive treatment within two minutes of being triaged). NSW Health organised an independent clinical review which concluded that these records contained data entry errors and all patients received treatment within two minutes of being triaged. The Bureau has reported the percentage for this peer group currently available on the HIE.

Griffith Base Hospital: Treatment to departure time in the emergency department April to June 2010

Percentage of patients who were treated and admitted by time and triage category⁷



Percentage of patients who were treated and discharged or transferred by time and triage category⁷



Emergency admission performance (EAP) Target: 80% admitted in 8 hours

91% of admitted patients were transferred from the emergency department to a ward or operating suite within 8 hours of starting treatment.

Griffith Base Hospital: Patient experiences in the emergency department

NSW Health Patient Survey, February 2009

Key to patient ratings: Poor Fair Good Very good Excellent

Overall patient ratings of emergency department care

Ac	tual re	sults			
	7 29%		34%	27%	G
5	12%	25%	32%	26%	Dist

Griffith Base Hospital

District group 1 hospitals

New South Wales

Stariuaruiseu resuits								
4 10%	25%	35%	26%					
4 11%	26%	34%	25%					
5 12%	25%	32%	26%					

C+- -- -l- -- -l' -- - -l --- - - 8

Patient ratings of care experiences that matter most⁹

32%

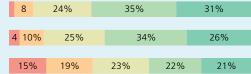
Actual results for Griffith Base Hospital

25%

5 12%

7	22%	38%		31%	Staff courtesy
4 6	29%	34%	34% 27%		Completeness of care
10%	25%	26%	20%	19%	Waiting time

Standardised results⁸ for Griffith Base Hospital



* Suppressed due to small numbers and to protect privacy. Relevant graphs are also suppressed.

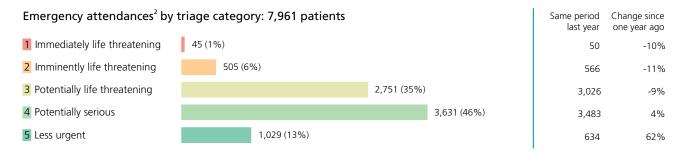
26%

- 1. All attendances at the emergency department (ED) including emergency and non-emergency.
- 2. All emergency attendances with a recorded triage category.
- 3. All emergency attendances with a recorded triage category, excluding attendances with a mode of separation of transferred prior to treatment or died in ED.
- 4. Transfer time refers to the time between arrival and transfer to the care of the ED.
- 5. All emergency attendances excluding those without a recorded triage category, triage time, or treatment time.
- 6. Targets for triage levels are recommended by the Australasian College for Emergency Medicine.
- 7. All emergency attendances excluding those without a recorded triage category, treatment time, or departure time.
- 8. To account for differences between hospitals in the types of patients served, values are standardised for age, gender, health status, education, language, socioeconomic status, days in bed for illness or injury in February 2009, times in hospital overnight in past six months and severity of pain (if any).
- 9. Care experiences that matter most are based on analysis of all emergency department respondents to the NSW Health Patient Survey 2009. **Note:** Percentages may not add to 100 per cent due to rounding. All percentages rounded to whole numbers.

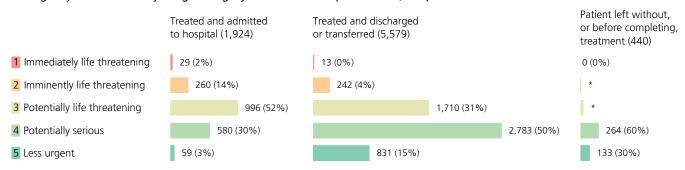
Sources: Attendance, waiting and treatment time data from Health Information Exchange (extracted 16 July 2010); ambulance data from Ambulance Service, NSW (provided 23 July 2010); patient experiences data from the emergency department module of the NSW Health Patient Survey 2009.

Wagga Wagga Base Hospital: Patients attending the emergency department April to June 2010

All attendances: 8,251 patients



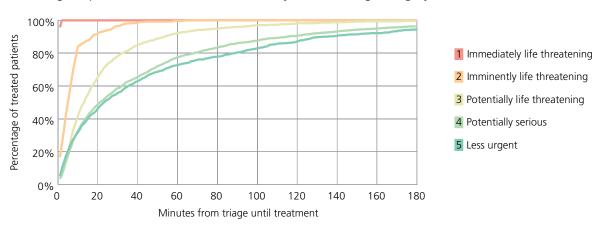
Emergency attendances by triage category and mode of separation:³ 7,943 patients



Wagga Wagga Base Hospital: Waiting times in the emergency department April to June 2010

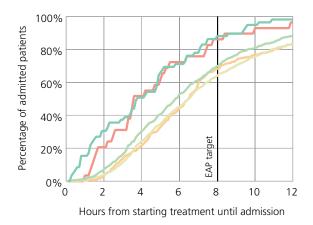
Attendances arriving by am	Same period last year	Hospital peer group (this period)		
Transfer time (off stretcher) ⁴	Target: 90% transferred in 30 min.	68%	72%	
Percentage of patients who	received treatment⁵ by target ⁶ til	me, by triage category		
1 Immediately life threatening	Target: 100% seen in 2 min.	100%	100%	100%
2 Imminently life threatening	Target: 80% seen in 10 min.	84%	77%	77%
3 Potentially life threatening	Target: 75% seen in 30 min.	78%	70%	66%
4 Potentially serious	Target: 70% seen in 60 min.	78%	69%	68%
5 Less urgent	Target: 70% seen in 120 min.	87%	83%	84%

Percentage of patients who received treatment⁵ by time and triage category

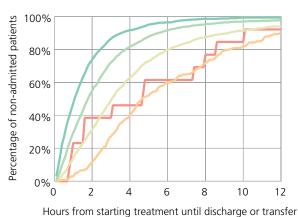


Wagga Wagga Base Hospital: Treatment to departure time in the emergency department April to June 2010

Percentage of patients who were treated and admitted by time and triage category⁷



Percentage of patients who were treated and discharged or transferred by time and triage category⁷



riours from starting treatment until discharge o

Emergency admission performance (EAP) Target: 80% admitted in 8 hours

67% of admitted patients were transferred from the emergency department to a ward or operating suite within 8 hours of starting treatment.

Wagga Wagga Base Hospital: Patient experiences in the emergency department

NSW Health Patient Survey, February 2009

Key to patient ratings: Poor Fair Good Very good Excellent

Overall patient ratings of emergency department care

Actual results				Sta	Standardised results ⁸				
7 16%	24%	29%	24%	Wagga Wagga Base Hospital	5	13%	29%	33%	20%
5 12%	26%	31%	25%	Major non-metropolitan	4	12%	27%	34%	23%
				hospitals					
5 12%	25%	32%	26%	New South Wales	5	12%	25%	32%	26%

Patient ratings of care experiences that matter most⁹

ratientia	atient ratings of care experiences that matter most							
Actual resu	Actual results for Wagga Wagga Base Hospital					ed results ⁸ fo	r Wagga Wagga	Base Hospital
3 13%	24%	30%	30%	Staff courtesy	10%	28%	34%	25%
8 13%	25%	28%	26%	Completeness of care	6 12%	28%	32%	22%
0 1570	2570	2070	20%	Completeness of care	0 1270	2070	32 70	22 70
28%	19%	22%	15% 15%	Waiting time	25%	24%	22%	16% 12%

- * Suppressed due to small numbers and to protect privacy. Relevant graphs are also suppressed.
- 1. All attendances at the emergency department (ED) including emergency and non-emergency.
- 2. All emergency attendances with a recorded triage category.
- 3. All emergency attendances with a recorded triage category, excluding attendances with a mode of separation of transferred prior to treatment or died in ED.
- 4. Transfer time refers to the time between arrival and transfer to the care of the ED.
- 5. All emergency attendances excluding those without a recorded triage category, triage time, or treatment time.
- 6. Targets for triage levels are recommended by the Australasian College for Emergency Medicine.
- 7. All emergency attendances excluding those without a recorded triage category, treatment time, or departure time.
- 8. To account for differences between hospitals in the types of patients served, values are standardised for age, gender, health status, education, language, socioeconomic status, days in bed for illness or injury in February 2009, times in hospital overnight in past six months and severity of pain (if any).
- 9. Care experiences that matter most are based on analysis of all emergency department respondents to the NSW Health Patient Survey 2009. **Note:** Percentages may not add to 100 per cent due to rounding. All percentages rounded to whole numbers.

Sources: Attendance, waiting and treatment time data from Health Information Exchange (extracted 16 July 2010); ambulance data from Ambulance Service, NSW (provided 23 July 2010); patient experiences data from the emergency department module of the NSW Health Patient Survey 2009.