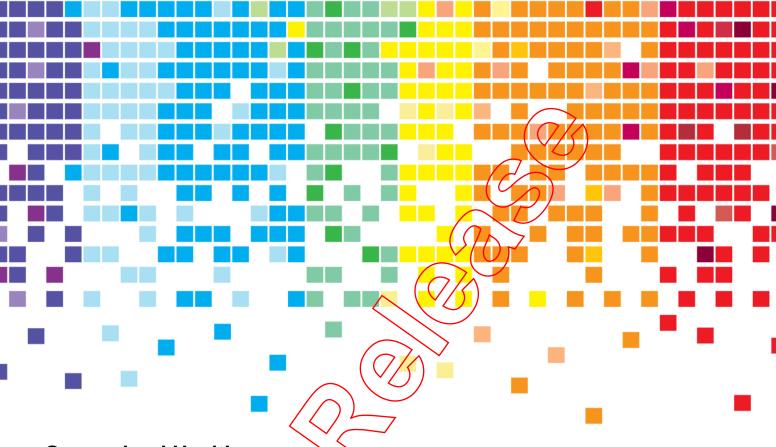
Patient Safety Unit



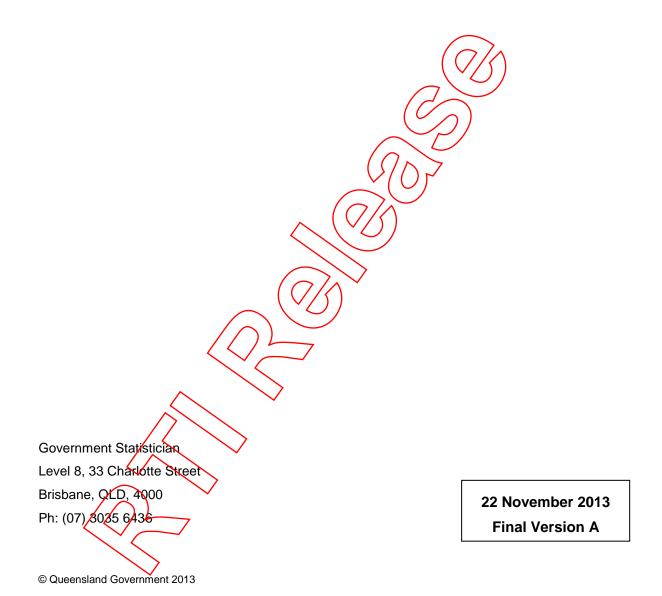
Queensland Health

Emergency Department Rationt Experience Survey 2013

Queensland

May and June 2013





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1 Executive summary

1.1 Survey details, sample size and response rate

The Emergency Department Patient Experience Survey 2013 was conducted by the Government Statistician's office on behalf of Queensland Health. The survey was conducted using computer assisted telephone interviewing in August and September 2013. This is the second time this survey has been run in Queensland, the previous time being in 2011.

A total of 10,626 interviews were completed of patients who visited the Emergency Department of Queensland public hospitals in May and June 2013. The overall response rate for the survey was 60%.

The 35 largest public hospitals in Queensland utilising the Emergency Bepartment Information System were included in the survey, 30 of which were also included in the 2011 survey. Hospitals have been grouped into four 'peer groups' that provide similar services to allow for valid comparisons between hospitals within each peer group (see Appendix B). The results of this survey will be used in monitoring and evaluating the quality of health services provided and to assist in quality improvement activity planning at the hospital and statewide levels. The results from this survey will be compared to the results from the previous survey where possible.

1.2 Headline survey results

1.2.1 Overall satisfaction

Seventy-four per cent of Emergency Department patients in Queensland Hospitals rated the care they received in the Emergency Department as 'Excellent' or 'Very good', and 23% rated it as 'Good' or 'Fair'.

This is less favourable than in 2011 (77% 'Excellent' or 'Very good' and 19% 'Good' or 'Fair').

1.2.2 Most favourable and unfavourable patient experience

The following areas received the highest proportions of favourable ratings and the highest proportions of unfavourable ratings from Emergency Department patients in Queensland. See Appendix C for the favourable/unfavourable classification of responses.

Areas of most favourable patient experience

- 98% rated the cleanliness of the Emergency Department as 'Very clean' or 'Fairly clean'
- 94% had all or some of the staff introduce themselves
- 93% rated the cleanliness of toilets as 'Very clean' or 'Fairly clean'
- 93% were not bothered or threatened by other patients/visitors
- 90% had confidence and trust in all or most of the doctors and nurses.

Areas of most unfavourable patient experience

- 85% did not see or receive information in the Emergency Department about how to give feedback about the care they received
- 78% were not told the expected wait time to be examined

- 72% were not told why they had to wait
- 61% were not given written information about their condition/treatment
- 50% were not told, were only told to some extent, or did not need information, about side effects of new medications.

1.2.3 Patient experience compared with 2011

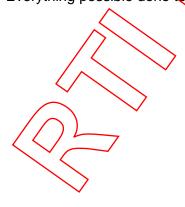
Queensland public hospital Emergency Department results from the 2013 survey were compared with the 2011 survey results. The areas that had statistically significantly more favourable and less favourable results than in 2011 are listed below. See Appendix C for the favourable/unfavourable classification of responses.

Areas of improved performance

- Patient recall of triage process (70% vs 67%)
- Told expected wait time to be examined (22% vs 15%)
- Not ever worried about being forgotten (86% vs 84%)
- Sufficient information about condition or treatment provided (83% vs 81%)
- Sufficient privacy during examination or treatment (89% vs 86%)
- Assistance from staff when needed (73% vs 69%)
- All or some staff introduced themselves (94%) > 92%)
- Not bothered or threatened by patients/visitors/(93% vs 91%)
- Given written/printed information about condition or treatment (39% vs 35%)
- Adequately advised when to resume usual activities (62% vs 58%)
- Danger signs of illness/treatment adequately explained (63% vs 57%).

Areas of reduced performance

- Rating of care received (overall satisfaction) (74% vs 77%)
- Everything possible done to control pain (75% vs 78%).



2 Introduction

The Emergency Department Patient Experience Survey 2013 was conducted by the Government Statistician's office on behalf of Queensland Health. The survey was conducted using computer assisted telephone interviewing from July to September 2013.

This is the second time this survey has been run in Queensland, the previous time being in 2011. Of the 35 hospitals that participated in the 2013 survey, 30 were also included in the 2011 survey. See Appendix B for the hospitals that participated in 2011.

For each participating hospital, a random group of eligible patients who had attended the Emergency Department during May or June 2013 was selected. For children's hospitals, parents or guardians of children were interviewed on their child's behalf. For more details on sampling and eligibility criteria, see Appendix A

This report presents the findings from the 2013 survey of Emergency Department patients. Significance testing was performed to test for differences between 2013 and 2011 and all differences noted in this report are significant at the 5% level (p<0.05).

Values are displayed on the graphs in Sections 3 to 16 where space allows and are rounded to whole numbers. Due to these factors, the sum of responses displayed may not always equal 100%.

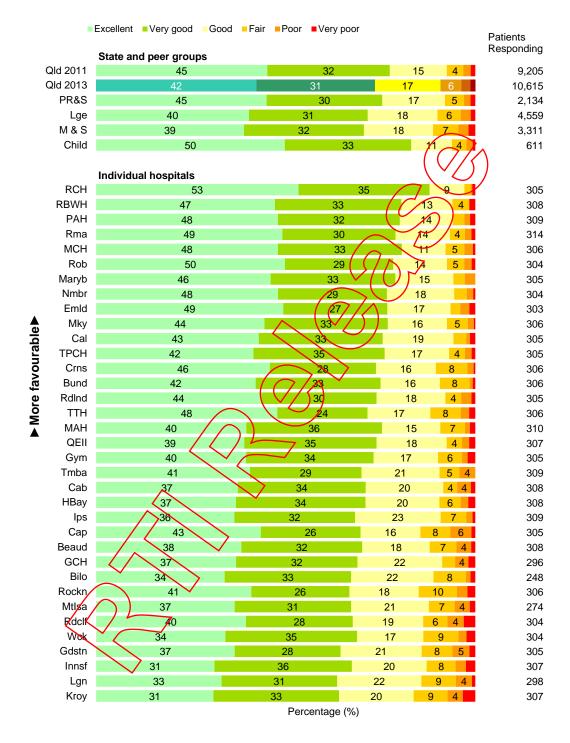
Only the relevant categories have been included in calculating the percentages used for each graph, with responses such as 'Didn't need' and 'Don't know' generally not included. Please refer to Appendix C for more information on the response categories included and excluded from each graph.

More information on the methodology is included in Appendix A.



3 Overall satisfaction

Overall satisfaction was measured with the single question: Overall, how would you rate the care (you / your child) received in the Emergency Department ('Excellent'; 'Very good'; 'Good'; 'Fair'; 'Poor'; or 'Very poor')?

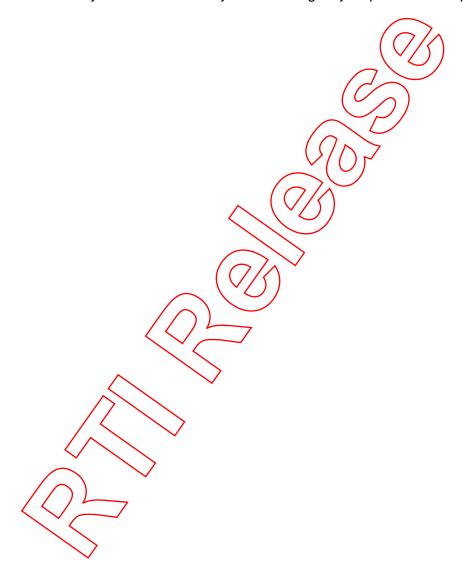


The results for Queensland were significantly less favourable in 2013 than in 2011.

4 Arrival at Emergency Department

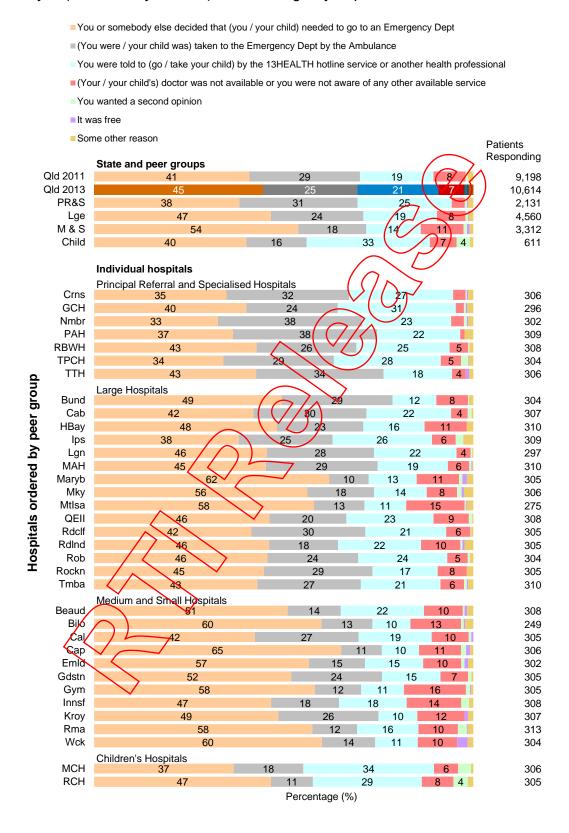
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. What was the MAIN reason that you (went / took your child) to the Emergency Department?
- 2. Do you remember taking part in the triage process?
- 3. Were you given enough privacy when discussing (your / your child's) condition with the triage nurse?
- 4. How would you rate the courtesy of the Emergency Department receptionist?



4.1 Main reason for attending Emergency Department

All patients or parents/guardians of patients were asked: What was the MAIN reason that you (went / took your child) to the Emergency Department?¹

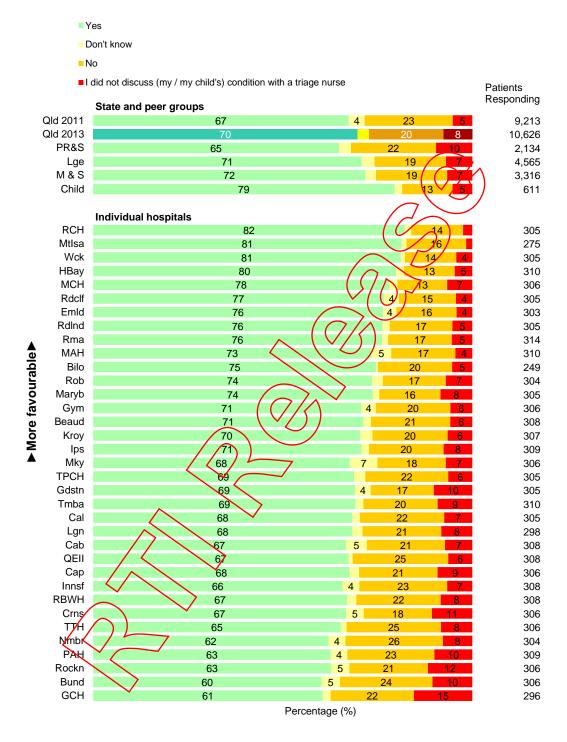


¹ Note that the category "It was free" was added in 2013.

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4.2 Patient recall of triage process

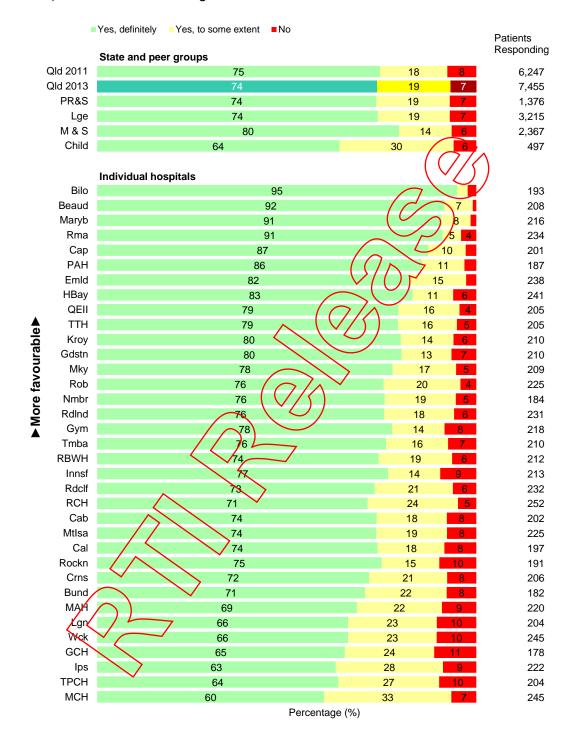
All patients or parents/guardians of patients were asked: *Do you remember taking part in the triage process?*



The results for Queensland were significantly more favourable in 2013 than in 2011.

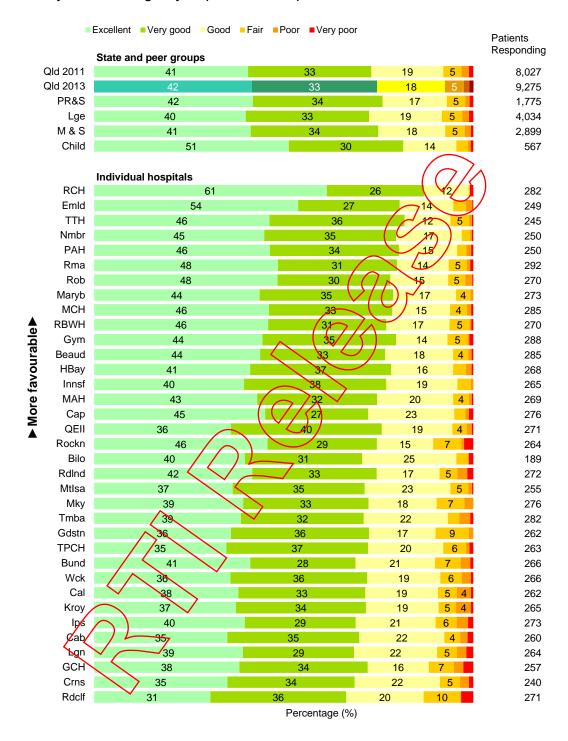
4.3 Sufficient privacy at triage

Patients or parents/guardians of patients who remembered taking part in the triage process were asked: Were you given enough privacy when discussing (your / your child's) condition with the triage nurse?



4.4 Courtesy of Emergency Department receptionist

All patients or parents/guardians of patients were asked: How would you rate the courtesy of the Emergency Department receptionist?



5 Waiting

Patients waiting in the Emergency Department want information about how long they will have to wait, and why they are waiting. Providing this information demonstrates respect and consideration for patients, carers and families. This information also assists in setting expectations.

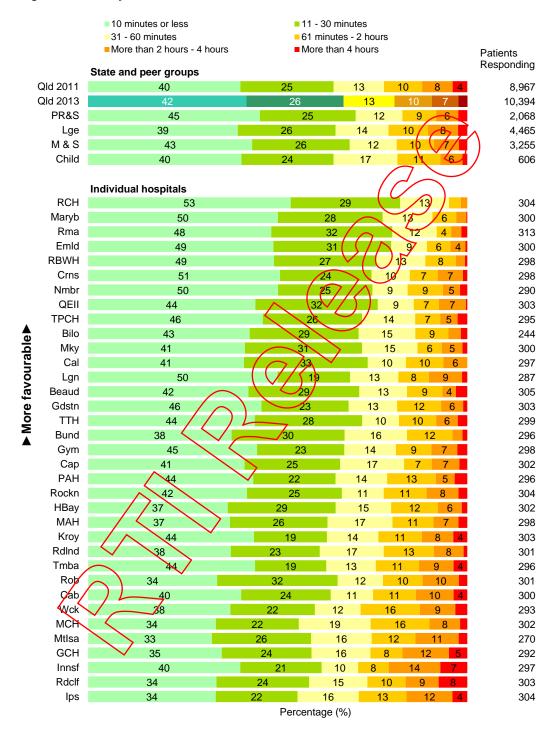
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. From the time you first arrived at the Emergency Department, how long did (you / your child) wait before being examined by a doctor or nurse?
- 2. Were you told how long (you / your child) would have to wait to be examined?
- 3. Were you told why (you / your child) had to wait to be examined?

4. At any point, did you ever feel worried that staff in the Emergency Department had forgotten about (you / your child)?

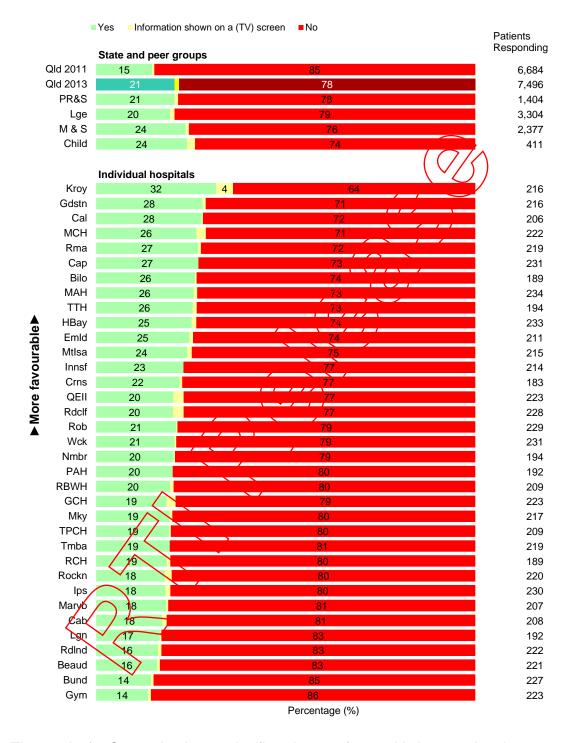
5.1 Length of time waited before being examined by a doctor or nurse

All patients or parents/guardians of patients were asked: From the time you first arrived at the Emergency Department, how long did (you / your child) wait before being examined by a doctor or nurse?



5.2 Told expected wait time to be examined

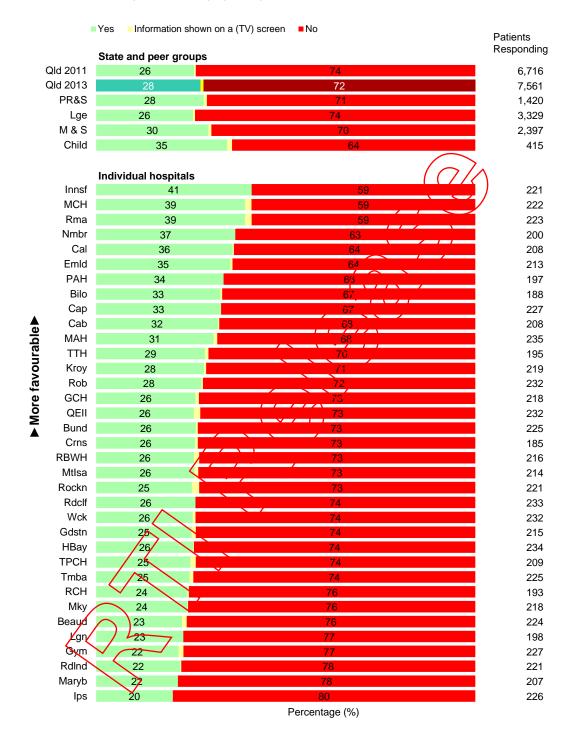
Patients or parents/guardians of patients who had to wait before being examined were asked: Were you told how long (you / your child) would have to wait to be examined?



The results for Queensland were significantly more favourable in 2013 than in 2011.

5.3 Told reason for wait to be examined

Patients or parents/guardians of patients who had to wait before being examined were asked: Were you told why (you / your child) had to wait to be examined?



5.4 Patients ever worried they had been forgotten

Patients or parents/guardians of patients who had to wait before being examined were asked: At any point, did you ever feel worried that staff in the Emergency Department had forgotten about (you / your child)?



The results for Queensland were significantly more favourable in 2013 than in 2011.

6 Doctors and nurses

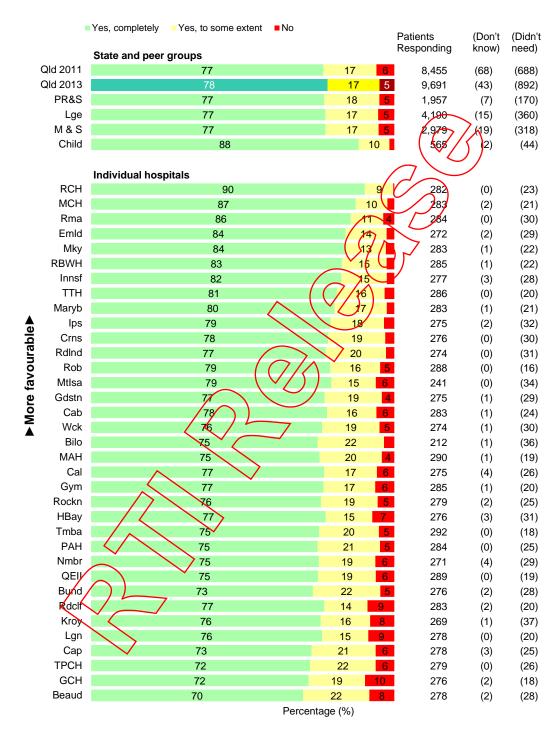
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. While you were in the Emergency Department, did a doctor or nurse explain (your / your child's) condition and treatment in a way you could understand?
- 2. Did the doctors and nurses listen to what you had to say?
- 3. Did a doctor or nurse discuss these worries or fears with you?
- 4. Did you have confidence and trust in the doctors and nurses examining and treating (you / your child)?

5. Sometimes doctors and nurses might talk in front of a patient as if they weren't there. Did this happen to you?

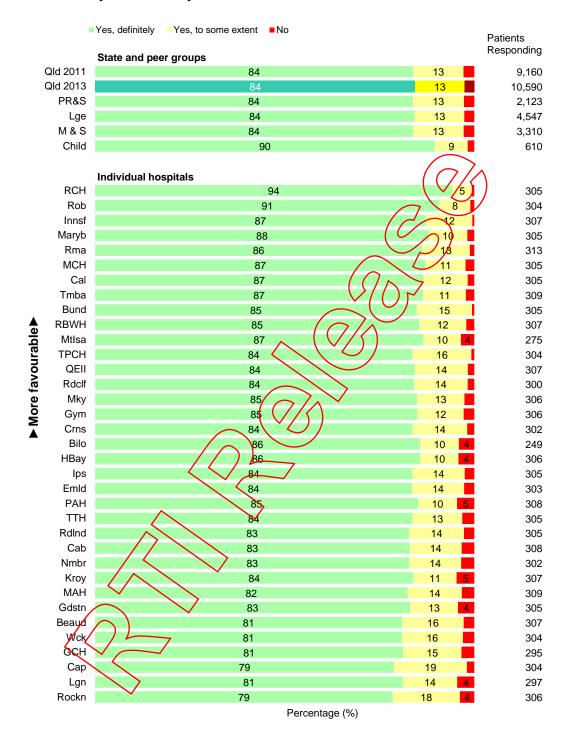
6.1 Condition and treatment explained in a way patients understood

All patients or parents/guardians of patients were asked: While you were in the Emergency Department, did a doctor or nurse explain (your / your child's) condition and treatment in a way you could understand?



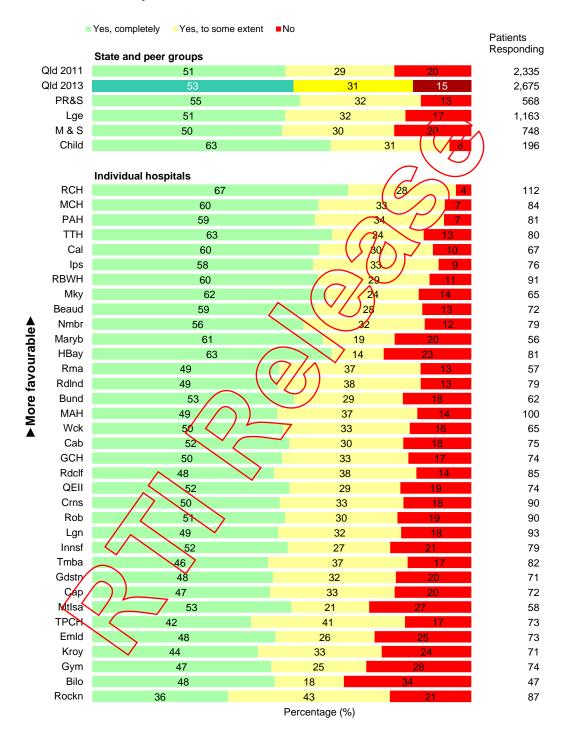
6.2 Doctors and nurses listened to patients

All patients or parents/guardians of patients were asked: *Did the doctors and nurses listen to what you had to say?*



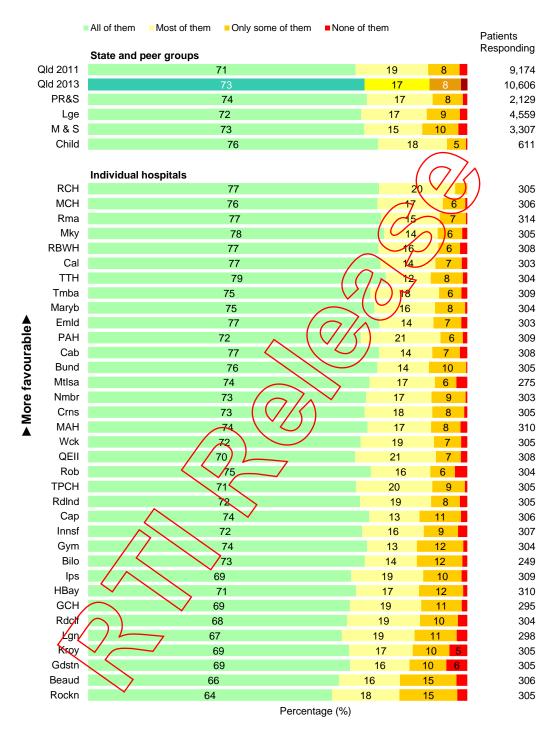
6.3 Doctor or nurse discussed patients' worries/fears about conditions or treatments

Patients or parents/guardians of patients who had worries or fears about their / their child's condition or treatment were asked: *Did a doctor or nurse discuss these worries or fears with you?*



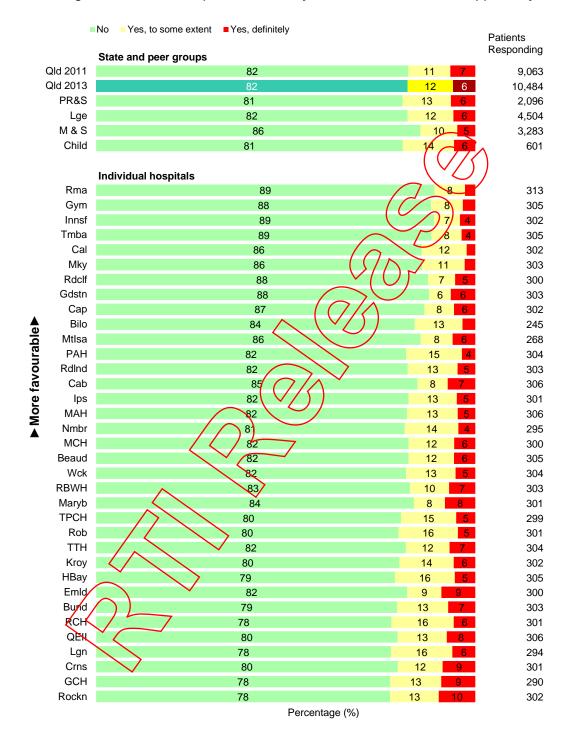
6.4 Confidence and trust in doctors and nurses

All patients or parents/guardians of patients were asked: *Did you have confidence* and trust in the doctors and nurses examining and treating (you / your child)?



6.5 Doctors and nurses talked in front of patients as if not there

All patients or parents/guardians of patients were asked: Sometimes doctors and nurses might talk in front of a patient as if they weren't there. Did this happen to you?



7 Care and treatment

Patient involvement in decisions about their care has multiple benefits. It encourages patients to take greater responsibility for their own health, which may lead to reducing risk factors and associated ill health. Patients involved in decisions about their care are also likely to report higher overall satisfaction with their care.

Patients are better able to engage in decisions about their care when they are provided with sufficient information.

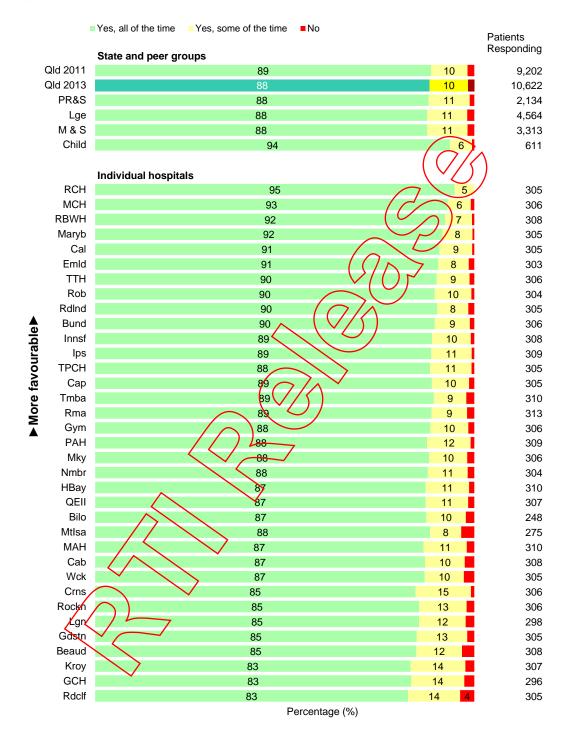
Availability of staff to attend to patients when needed is essential for patients to receive individualised care.

Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. Overall, did you feel (you were / your child was) treated with respect and dignity while in the Emergency Department?
- 2. Overall, did you feel (you were / your child was) treated with kindness and understanding while in the Emergency Department?
- 3. While you were in the Emergency Department, how much information about (your / your child's) condition or treatment was given to you?
- 4. Did you get answers that you could understand?
- 5. Was this because you didn't have any questions, or for some other reason?
- 6. How much information about your condition or treatment was given to your family, carer or someone close to you?
- 7. Were (you / your child) given enough privacy when being examined or treated?
- 8. If (you / your child) needed attention, were you able to get a member of staff to help you?
- 9. Sometimes in a hospital, a member of staff may say one thing and another may say something quite different. Did this happen to you in the Emergency Department?
- 10. Were you involved as much as you wanted to be in decisions about (your / your child's) care and treatment?
- 11. How many of the staff treating and assessing (you / your child) introduced themselves?

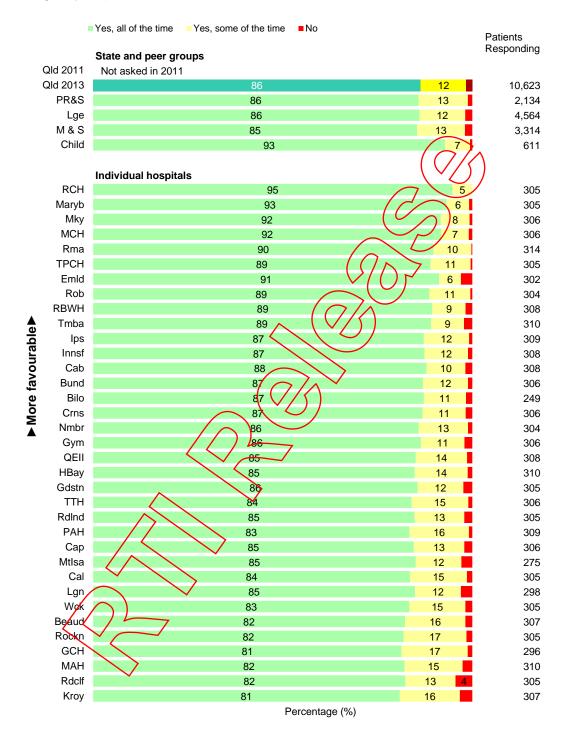
7.1 Treated with respect and dignity

All patients or parents/guardians of patients were asked: Overall, did you feel (you were / your child was) treated with respect and dignity while in the Emergency Department?



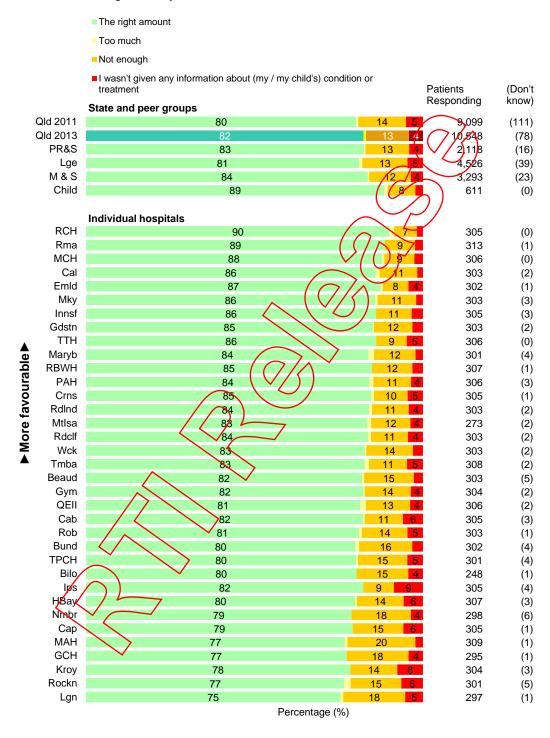
7.2 Treated with kindness and understanding

All patients or parents/guardians of patients were asked: Overall, did you feel (you were / your child was) treated with kindness and understanding while in the Emergency Department?



7.3 Amount of information about condition or treatment provided

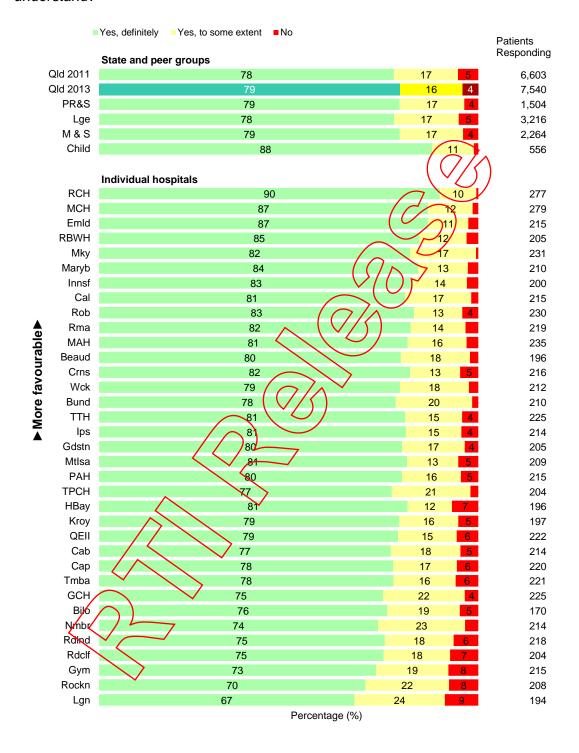
All patients or parents/guardians of patients were asked: While you were in the Emergency Department, how much information about (your / your child's) condition or treatment was given to you?



The results for Queensland were significantly more favourable in 2013 than in 2011.

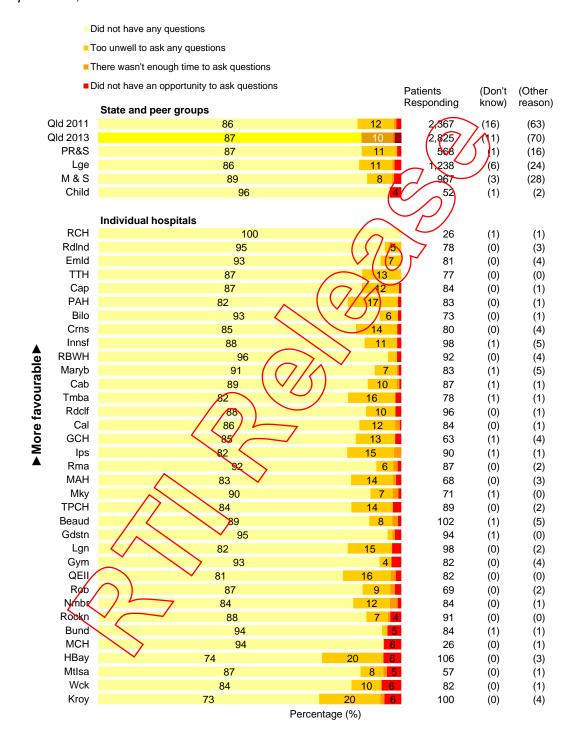
7.4 Understandable answers to patients' questions

Patients or parents/guardians of patients who asked questions about their / their child's care and treatment were asked: *Did you get answers that you could understand?*



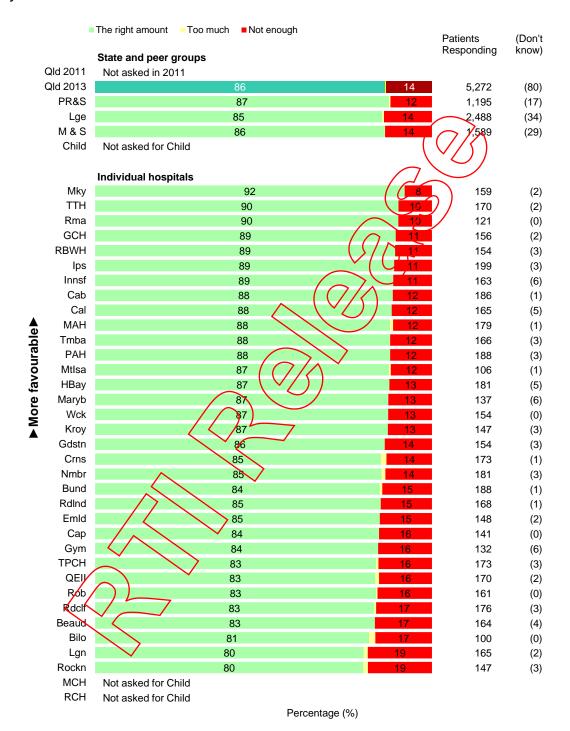
7.5 Reasons patient did not ask questions about care and treatment

Patients or parents/guardians of patients who didn't ask questions about their / their child's care and treatment were asked: Was this because you didn't have any questions, or for some other reason?



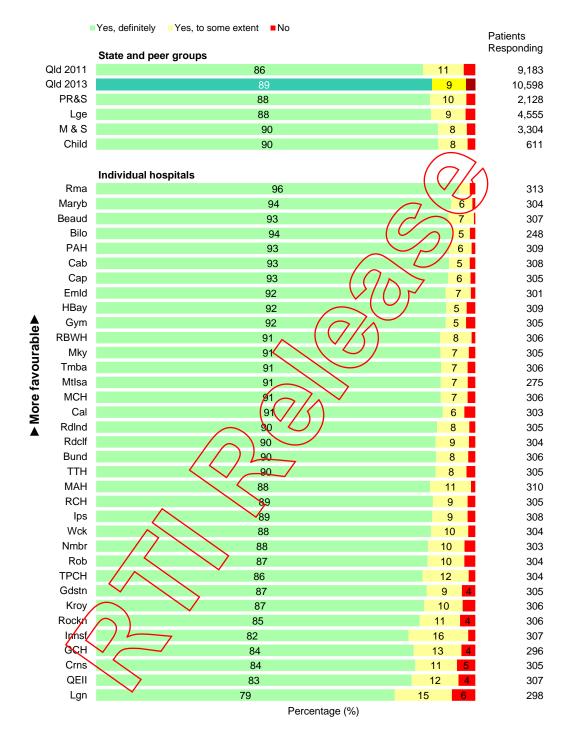
7.6 Amount of information about condition or treatment provided to family, carer, someone else

All patients or parents/guardians of patients were asked: How much information about your condition or treatment was given to your family, carer or someone close to you?



7.7 Sufficient privacy during examination or treatment

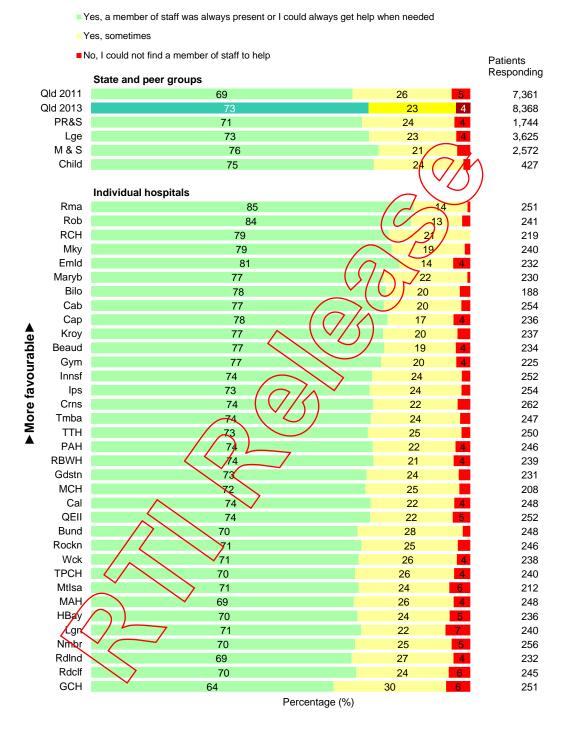
All patients or parents/guardians of patients were asked: Were (you / your child) given enough privacy when being examined or treated?



The results for Queensland were significantly more favourable in 2013 than in 2011.

7.8 Assistance from staff when needed

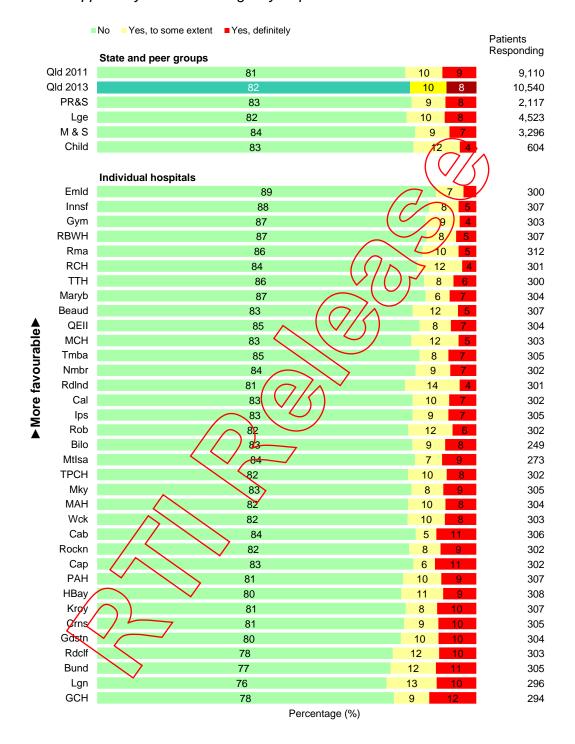
All patients or parents/guardians of patients were asked: If (you / your child) needed attention, were you able to get a member of staff to help you?



The results for Queensland were significantly more favourable in 2013 than in 2011.

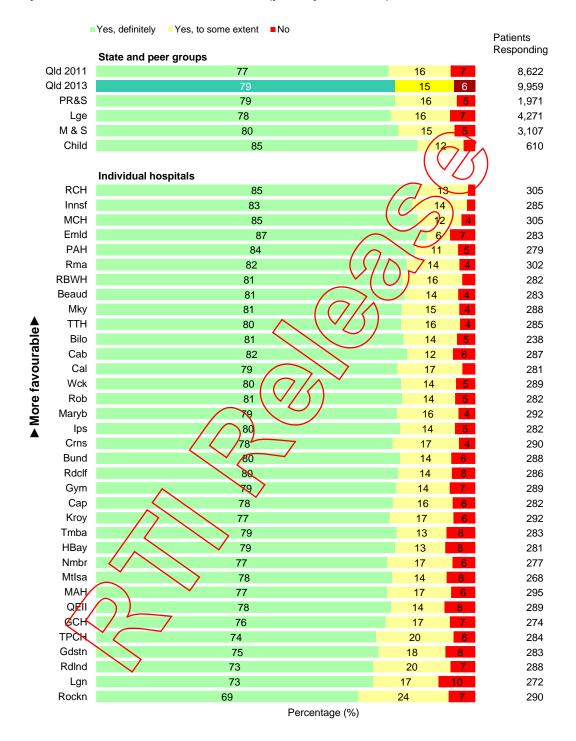
7.9 Conflicting information provided by staff

All patients or parents/guardians of patients were asked: Sometimes in a hospital, a member of staff may say one thing and another may say something quite different. Did this happen to you in the Emergency Department?



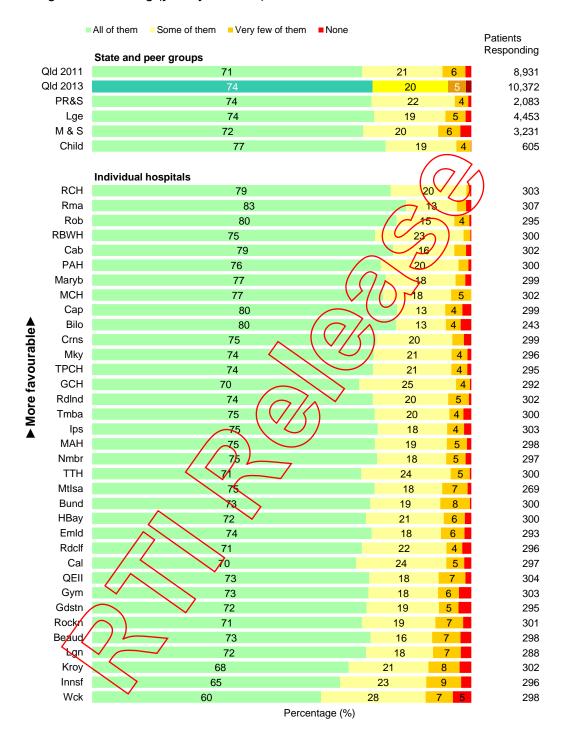
7.10 Involved as much as desired in decisions about care and treatment

All patients or parents/guardians of patients were asked: Were you involved as much as you wanted to be in decisions about (your / your child's) care and treatment?



7.11 How many staff introduced themselves

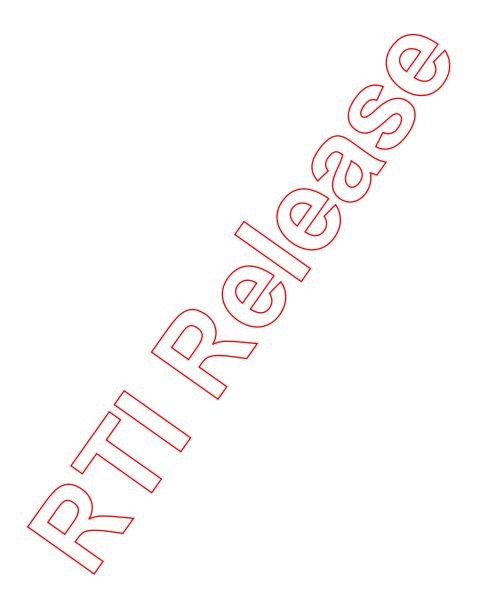
All patients or parents/guardians of patients were asked: How many of the staff treating and assessing (you / your child) introduced themselves?



8 Tests

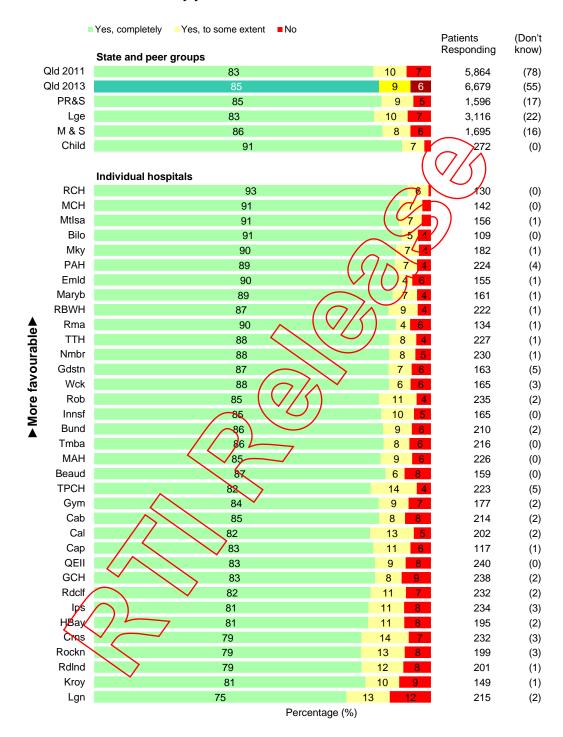
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, who had tests during the Emergency Department visit, were asked the following questions:

- 1. Did a member of staff explain why (you / your child) needed these tests in a way you could understand?
- 2. Did a member of staff explain the results of the tests in a way you could understand?



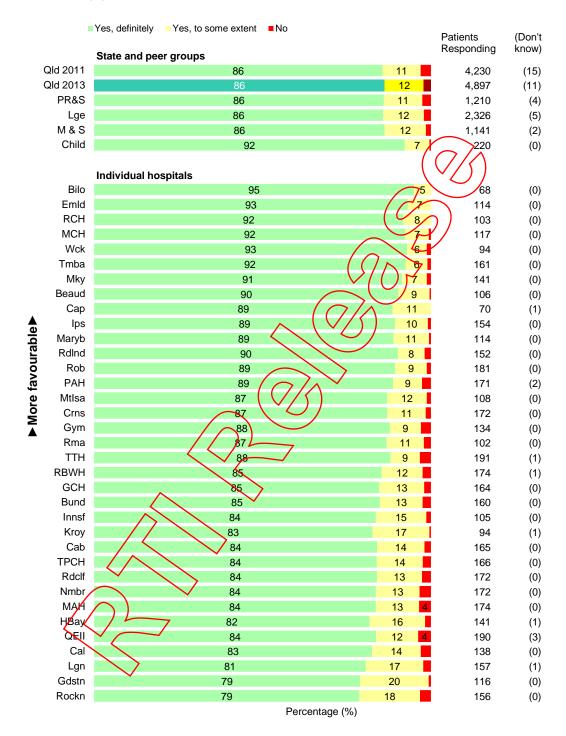
8.1 Reason for tests explained in understandable way

Patients or parents/guardians of patients who had tests during the Emergency Department visit were asked: *Did a member of staff explain why (you / your child) needed these tests in a way you could understand?*



8.2 Test results explained in understandable way

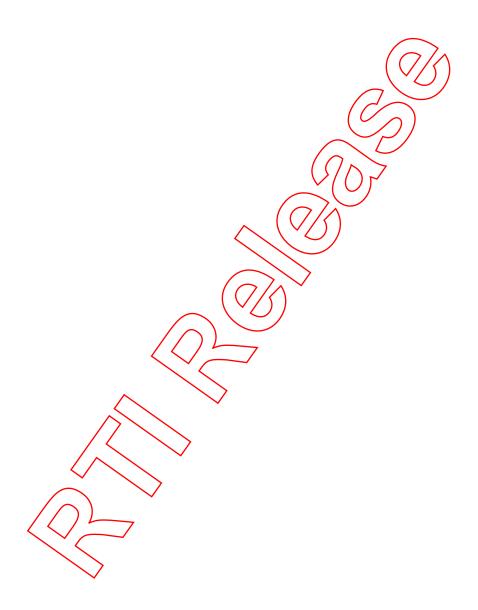
Patients or parents/guardians of patients who received test results before leaving the Emergency Department were asked: *Did a member of staff explain the results of the tests in a way you could understand?*



9 Pain

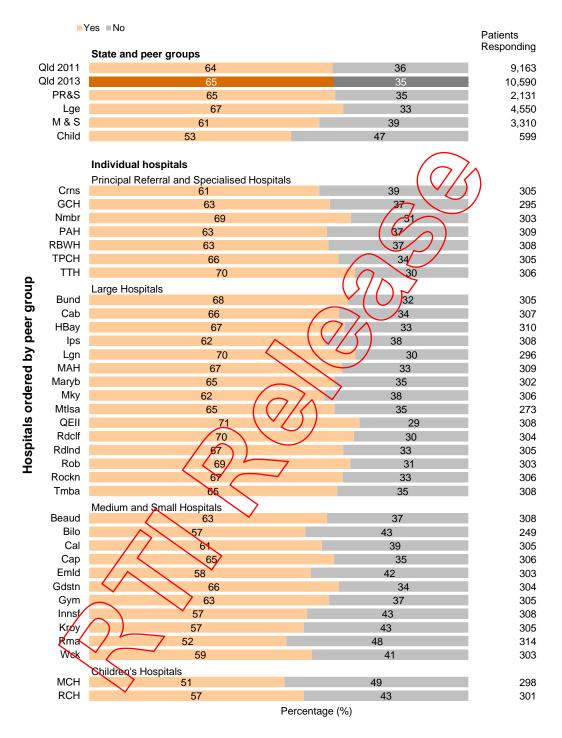
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. Were (you / your child) in any pain while in the Emergency Department?
- 2. Do you think the Emergency Department staff did everything they could to help control (your / your child's) pain?



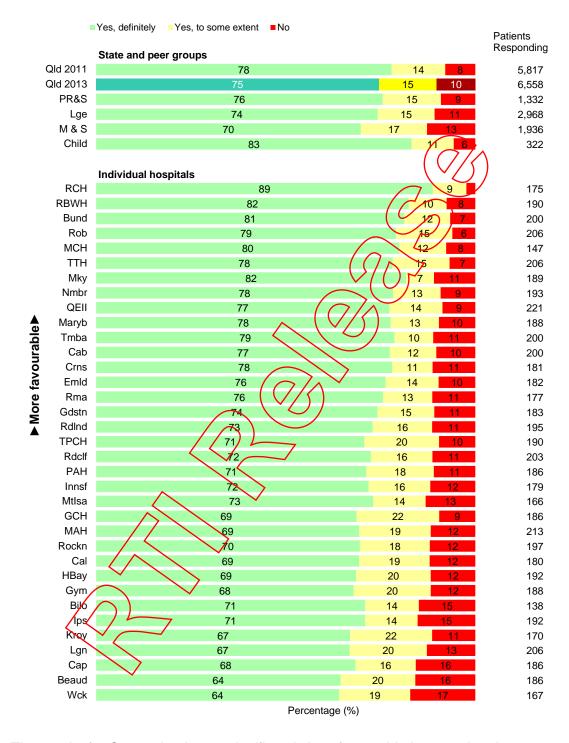
9.1 In pain

All patients or parents/guardians of patients were asked: Were (you / your child) in any pain while in the Emergency Department?



9.2 Everything possible done to control pain

Patients or parents/guardians of patients who were in pain while in the Emergency Department were asked: Do you think the Emergency Department staff did everything they could to help control (your / your child's) pain?



10 Environment and facilities

Violence and aggression in Emergency Departments can be a problem. Aggressive behaviour is likely to have an impact on patients, family, carers, and staff.

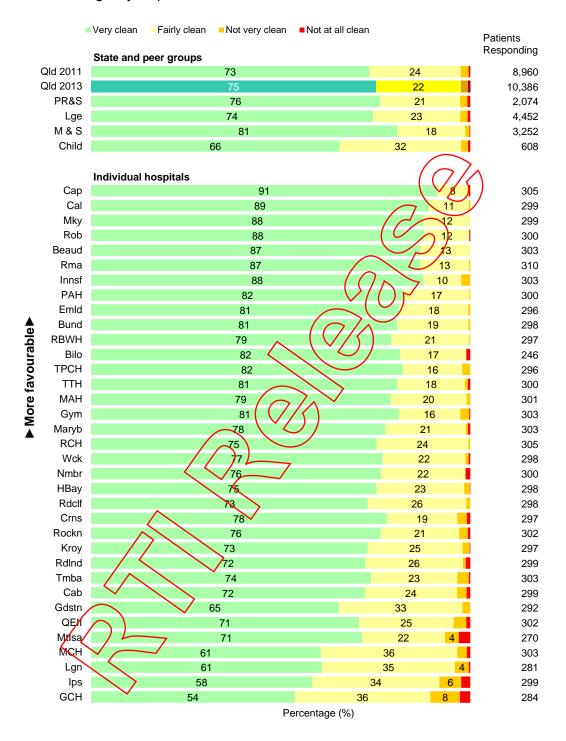
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. In your opinion, how clean was the Emergency Department?
- 2. How clean were the toilets in the Emergency Department?
- 3. Were (you / your child) able to get suitable food or drinks when you were in the Emergency Department?

4. While you were in the Emergency Department, did you feel bothered or threatened by other patients or visitors?

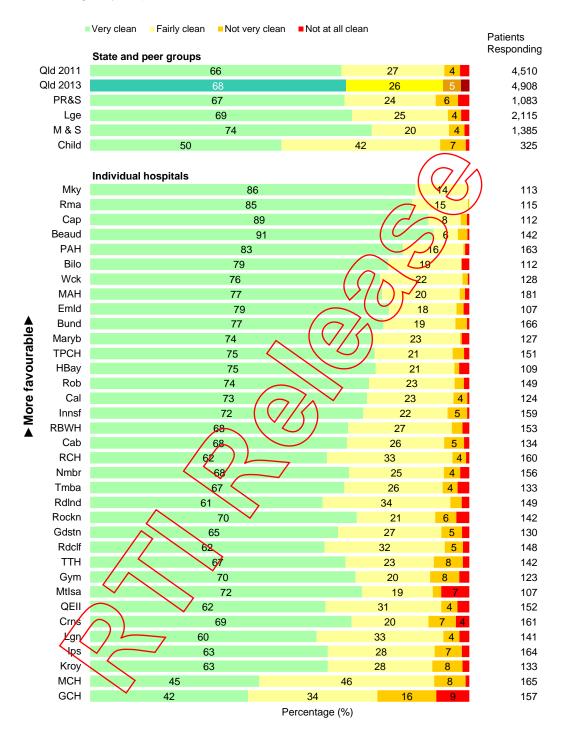
10.1 Cleanliness of Emergency Department

All patients or parents/guardians of patients were asked: *In your opinion, how clean was the Emergency Department?*



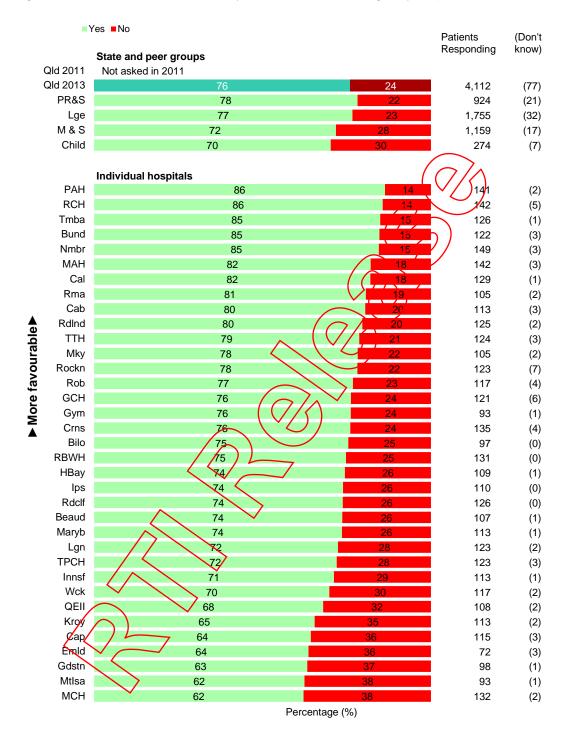
10.2 Cleanliness of toilets

All patients or parents/guardians of patients were asked: *How clean were the toilets in the Emergency Department?*



10.3 Availability of food and drink

All patients or parents/guardians of patients were asked: Were (you / your child) able to get suitable food or drinks when you were in the Emergency Department?



10.4 Patients feeling bothered or threatened by patients/visitors

All patients or parents/guardians of patients were asked: While you were in the Emergency Department, did you feel bothered or threatened by other patients or visitors?



11 Leaving the Emergency Department - Delays

Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked whether or not they were delayed for each of the following reasons:

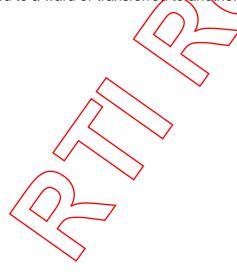
- 1. Equipment or aids, such as crutches
- 2. Medications
- 3. Someone to discharge (you / your child), e.g. the doctor
- 4. Test results
- 5. Letter for (your / your child's) doctor
- 6. An ambulance or hospital transport
- 7. Other transport
- 8. Services after leaving hospital to be arranged, e.g. social services/follow up
- 9. Something else (please specify)

These questions were then combined into the following measures for reporting:

- 1. Patients delayed leaving Emergency Department
- 2. Reasons for delay in leaving Emergency Department

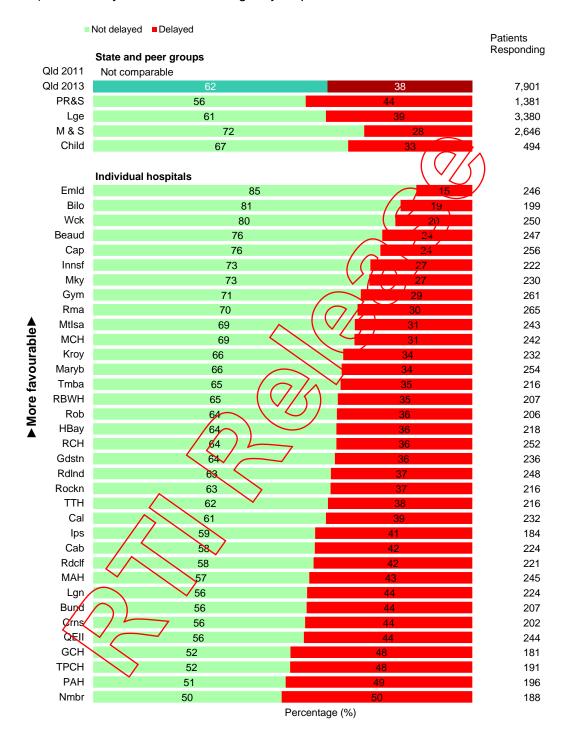
Note that the way these questions were asked differs from how they were asked in the 2011 survey and therefore no testing for significant differences between 2011 and 2013 has been undertaken for this topic. Similarly, the 2011 estimates are not included in the graphs as any comparison would be misleading.

Note also that questions in this topic were not asked of respondents who were admitted to a ward or transferred to another hospital.



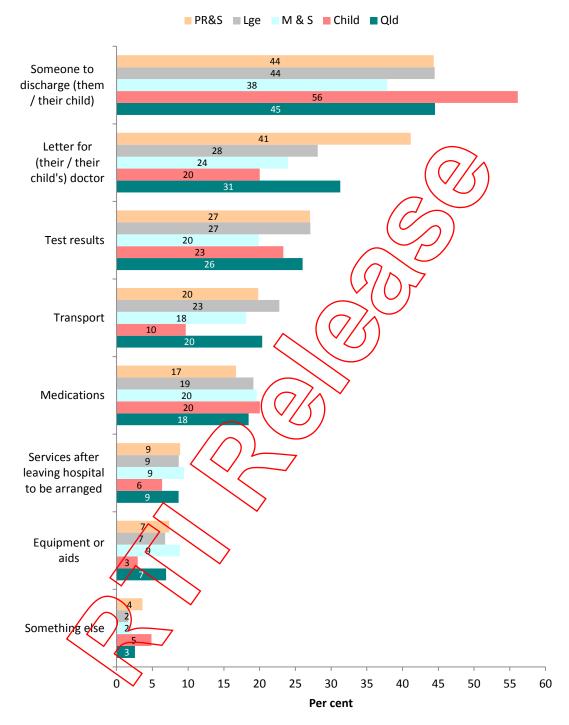
11.1 Patients delayed leaving Emergency Department

The questions in this topic were combined to indicate whether patients were delayed for any reason once (their / their child's) medical care was finished and (they / their child) were ready to leave the Emergency Department.



11.2 Reasons for delay in leaving Emergency Department

Patients and parents/guardians of patients who were delayed when leaving the Emergency Department gave the following reasons for their delay.



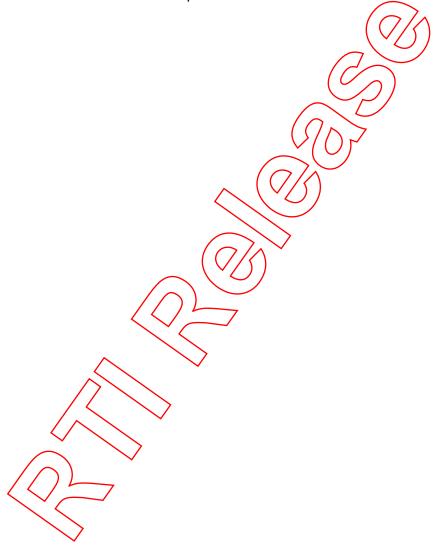
This graph shows the patients who reported each reason for delay, as a percentage of patients who reported any delay. Since each patient was able to report more than one reason for their delay, percentages may not add up to 100%.

12 Leaving the Emergency Department - Medications

Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, who were prescribed new medications, were asked the following questions:

- 1. Did a member of staff explain to you how (you / your child) should take the new medications?
- 2. Did a member of staff explain the purpose of the medications (you were / your child was) to take at home in a way you could understand?
- 3. Did a member of staff tell you about medication side effects to watch for?

Note that questions in this topic were not asked of respondents who were admitted to a ward or transferred to another hospital.



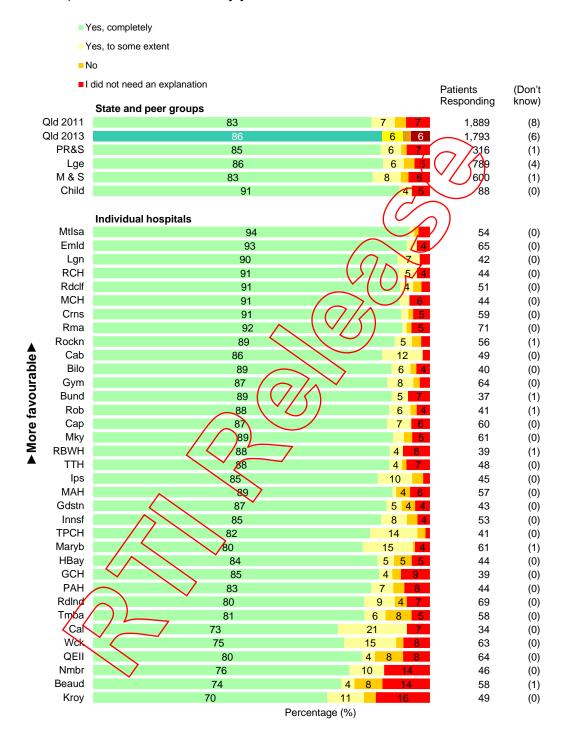
12.1 How to take new medications explained

Patients or parents/guardians of patients who were prescribed new medications were asked: Did a member of staff explain to you how (you / your child) should take the new medications?



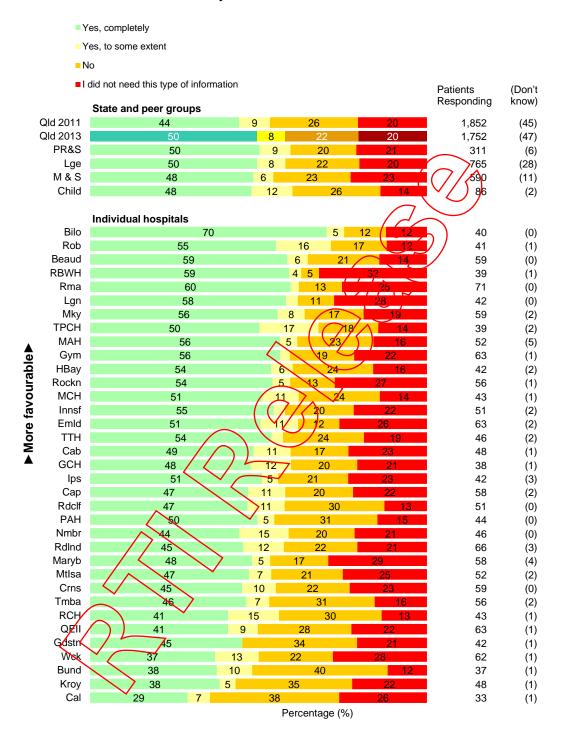
12.2 Purpose of new medications explained

Patients or parents/guardians of patients who were prescribed new medications were asked: Did a member of staff explain the purpose of the medications (you were / your child was) to take at home in a way you could understand?



12.3 Told about side effects of new medications

Patients or parents/guardians of patients who were prescribed new medications were asked: Did a member of staff tell you about medication side effects to watch for?



13 Leaving the Emergency Department - Information

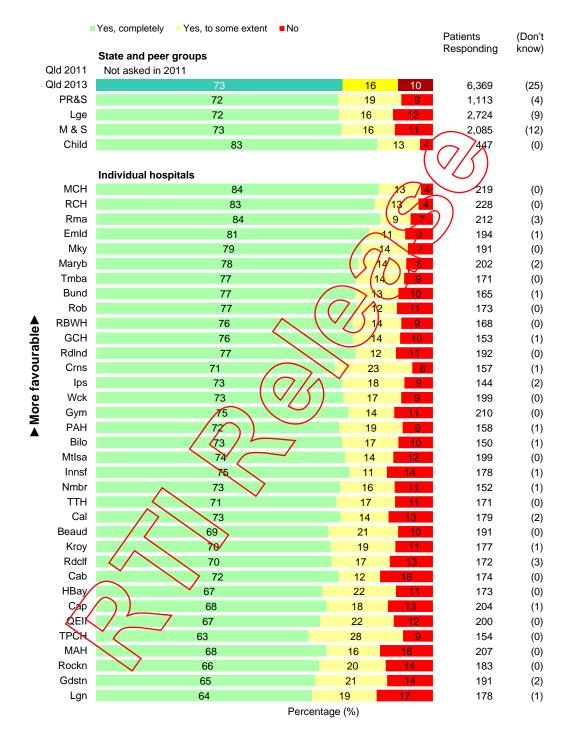
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked the following questions:

- 1. Were you given enough information about how to manage (your / your child's) care at home?
- 2. Before you left the Emergency Department, were you given any written or printed information about (your / your child's) condition or treatment (excluding letter for doctor)?
- 3. Did a member of staff tell you when (you / your child) could resume (your / their) usual activities?
- 4. Did a member of staff tell you about what danger signs regarding (your / your child's) illness or treatment to watch for after you went home?
- 5. Did hospital staff tell you who to contact if you were werried about (your / your child's) condition or treatment after you left the Emergency Department?

Note that questions in this topic were not asked of respondents who were admitted to a ward or transferred to another hospital.

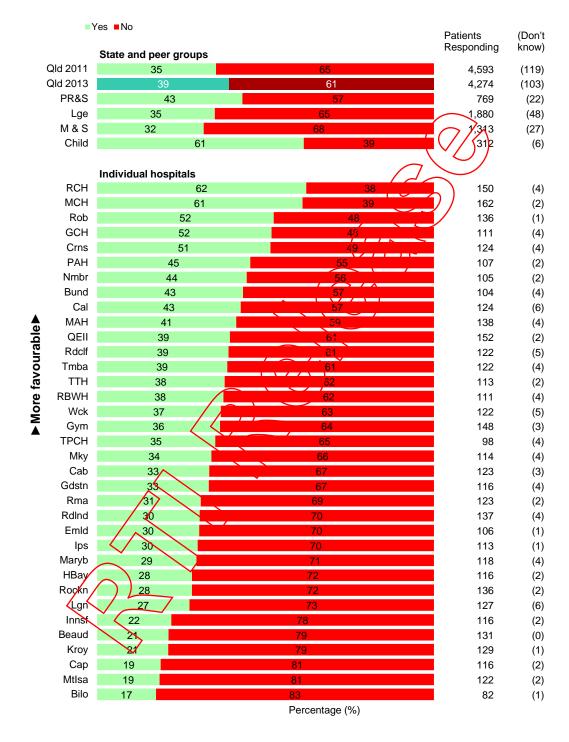
13.1 Given enough information about how to manage care at home

All patients or parents/guardians of patients were asked: Were you given enough information about how to manage (your / your child's) care at home?



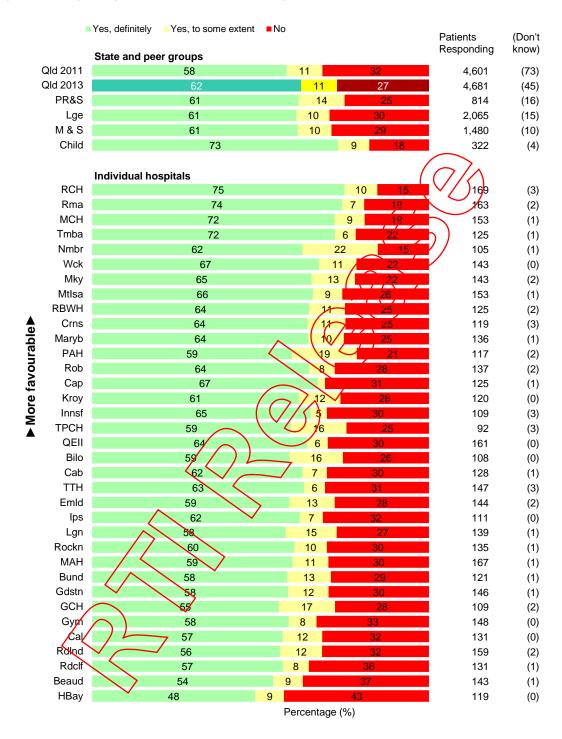
13.2 Given written/printed information about condition or treatment

All patients or parents/guardians of patients were asked: Before you left the Emergency Department, were you given any written or printed information about (your / your child's) condition or treatment (excluding letter for doctor)?



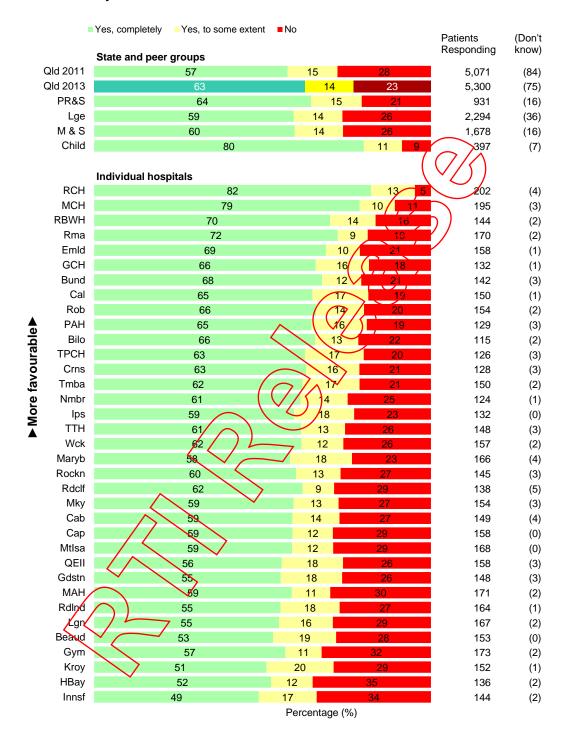
13.3 Advised when to resume usual activities

All patients or parents/guardians of patients were asked: Did a member of staff tell you when (you / your child) could resume (your / their) usual activities?



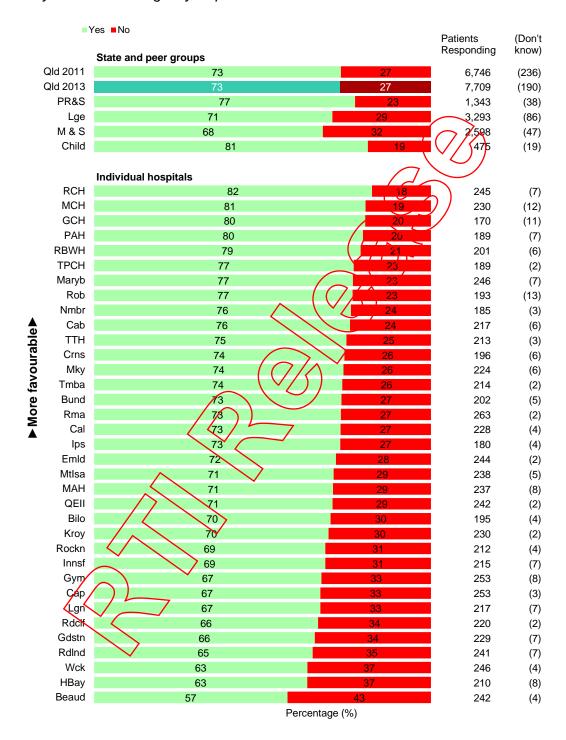
13.4 Advised about danger signs of illness/treatment

All patients or parents/guardians of patients were asked: *Did a member of staff tell you about what danger signs regarding (your / your child's) illness or treatment to watch for after you went home?*



13.5 Advised who to contact if concerned about condition/treatment

All patients or parents/guardians of patients were asked: *Did hospital staff tell you who to contact if you were worried about (your / your child's) condition or treatment after you left the Emergency Department?*

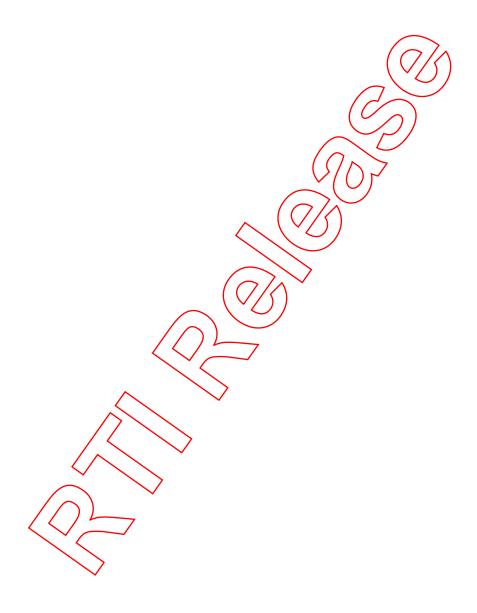


14 Leaving the Emergency Department - Coordination of follow-up services

Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked:

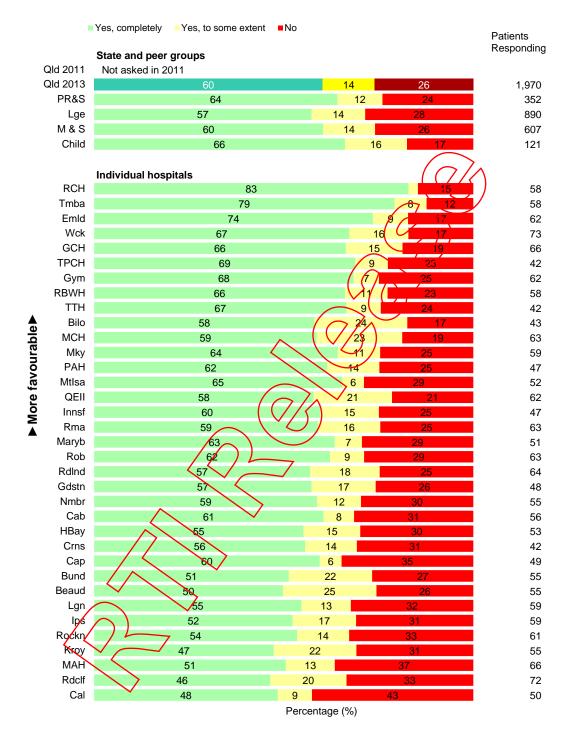
1. Were adequate arrangements made by the hospital for any services (you / your child) needed?

Note that the question in this topic was not asked of respondents who were admitted to a ward or transferred to another hospital.



14.1 Arrangements for services

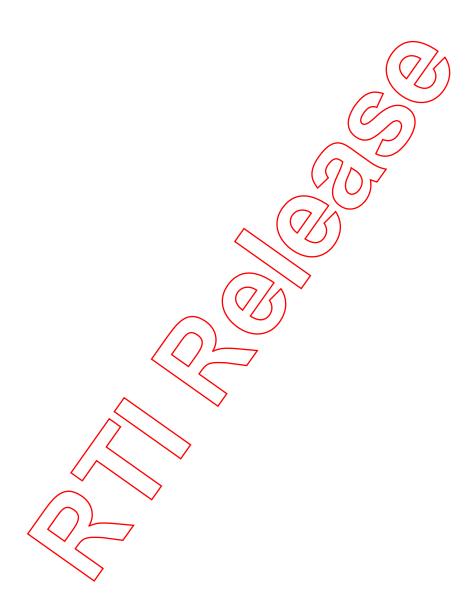
All patients or parents/guardians of patients were asked: Were adequate arrangements made by the hospital for any services (you / your child) needed?



15 Leaving the Emergency Department - Destination

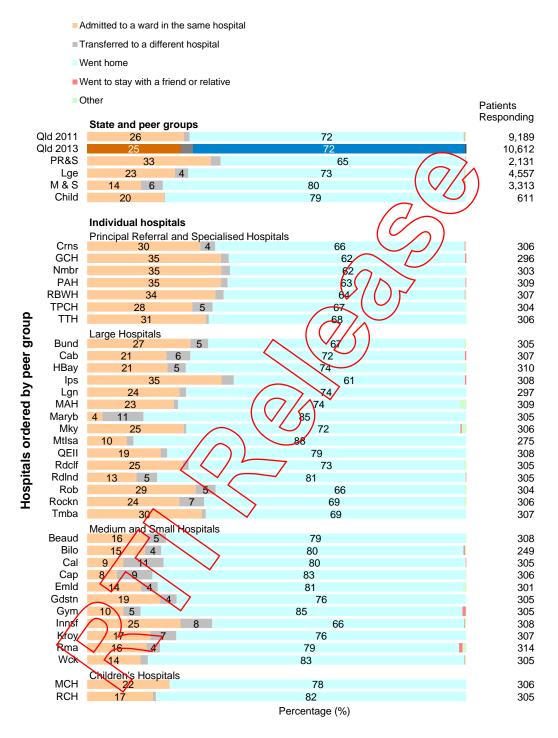
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked:

1. Where did (you / your child) go at the end of (your / your child's) time in the Emergency Department?



15.1 Destination after leaving the Emergency Department

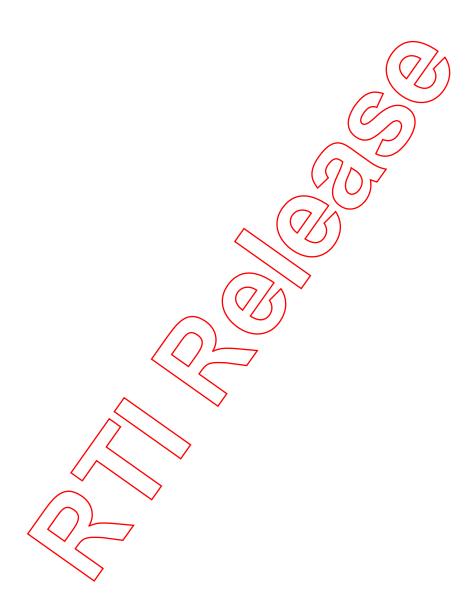
All patients or parents/guardians of patients were asked: Where did (you / your child) go at the end of (your / your child's) time in the Emergency Department?



16 Complaints

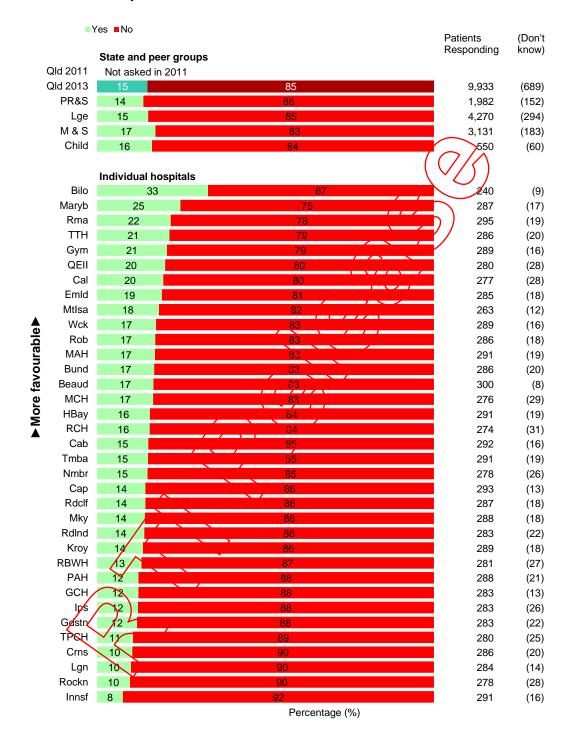
Patients aged 16 years or more, and parents/guardians of patients aged less than 16 years, were asked:

1. whether they saw or received any information in the Emergency Department about how to give feedback about the care they received.



16.1 Information on how to provide feedback

All patients and parents/guardians of patients were asked whether they saw or received any information in the Emergency Department about how to give feedback about the care they received.



Appendix A: General information

A.1 Survey objectives

The objectives of the Emergency Department Patient Experience Survey 2013 were to:

- provide estimates of overall patient satisfaction at a statewide and health facility level
- provide estimates of patient satisfaction across components of Emergency Department care
- provide hospitals with data which can be used to measure and improve the delivery of Emergency Department services
- allow comparison with 2011 results.

A.2 Methodology

This section provides summary details of survey methodology operational outcomes, and derivation of estimates. A more detailed description is available in the Survey Review.

A.2.1 Questionnaire design

The 2013 survey questionnaire was based on the 2011 questionnaire, which in turn was based on the Accident and Emergency (A&E) Department Question Bank 2009 (© Care Quality Commission, UK), with some questions added, modified or removed.

The survey instrument and additional questions were developed by Queensland Health in conjunction with the Government Statistician's office to meet the specific objectives of the survey and the mode of administration.

A small number of new questions from the national set of core, common patient experience questions recently endorsed by the National Health Information Standards and Statistics Committee were included.

A.2.2 Scope

Patients who visited Emergency Departments in Queensland's public hospitals between 1 May and 30 June 2013 were randomly selected on a monthly basis from the hospitals' Emergency Department information systems (EDIS and EDIS-Rural) to participate in the survey. In order for the patient to be considered in-scope, they needed to satisfy the following criteria:

- the patient attended an Emergency Department at one of the hospitals listed in Appendix B between 1 May 2013 and 30 June 2013
- the patient was discharged to their home or usual place of residence, or admitted to a hospital as an inpatient
- the patient was a resident of Australia.

Patients were excluded if it was determined they:

- did not wait for treatment
- left after treatment had commenced
- were admitted to a mental health unit or ward
- were discharged to a nursing home or institution

- were transferred to another health care facility, other than a hospital
- were deceased in the Emergency Department or subsequently
- presented for a mental health issue (except drug or alcohol related)
- presented with self-harm
- were in a known or suspected domestic violence situation
- had a miscarriage, stillbirth, live birth where the neonate subsequently died before discharge, intrauterine death, hydatidiform mole, or complications following miscarriage or termination
- had requested an interpreter in the hospital
- · usually resided outside Australia
- had refused consent to be contacted to provide feedback
- had been contacted as part of the Press Ganey Survey conducted by the Mater Hospitals
- were 16 years of age or older if they were a patient in one of the Children's Hospitals
- were under 16 years of age if they were a patient in any of the other hospitals.

Responses for patients under the age of 16 were provided by their parent or guardian, or by the adult who accompanied them at the Emergency Department.

A.2.3 Sampling

The total sample size for each hospital was calculated to provide a 95% confidence interval achieving a margin of error up to 6 percentage points either side of a point prevalence estimate of 60%.

Two months of patient data were used with the sample drawn each month as the data became available. For health actilities where the expected number of in-scope patients was less than the number of patients needed to achieve the required level of precision or where the number of patients was only marginally higher, a census was attempted of all in-scope patients.

A total of 17,784 patients were selected to participate in the survey across the two months of interviewing. A breakdown of the response rate for each month is contained in Table 1.

A.2.4 Peer groups

The 35 public hospitals included in the survey were classified by Queensland Health into four mutually exclusive hospital peer groups:

- Principal Referral and Specialised Hospitals (PR & S 7)
- Large Hospitals (Lge 15)
- Medium and Small Hospitals (M & S 11)
- Children's Hospitals (Child 2).

For a list of hospitals in each peer group please refer to Appendix B.

A.2.5 Pre-approach letter and data collection

A pre-approach letter was sent to all selected patients informing them of their selection in the survey and advising them that they could expect to receive a phone call in the following weeks. The letter also provided:

- details of the Emergency Department admission for which they had been selected
- an assurance of confidentiality, as the information would be collected under the Statistical Returns Act (1896)
- contact phone numbers where they could receive further information about the survey or change their contact details.

A.2.6 Response rate

The response rate is the number of interviews that can be used in the analysis as a percentage of all possible interviews that could have been achieved, had every in-scope person responded. This means that patients who were considered out-of-scope on the frame (e.g. deceased or unconscious) were excluded from this calculation. For a more detailed description of the calculation of the response rates, please refer to the Survey Review.

A total of 10,626 interviews were achieved across the two pronths of interviewing, with an overall response rate of 60%.

Table 1: Breakdown of responses by month of visit

	May 2013		June 2013		Overall	
Month	Interviews Achieved	Response Rate (%)	Interviews Achieved	Response Rate (%)	Interviews Achieved	Response Rate (%)
Principal Referral and Specialised Hospitals	1,024	62/	<u>17,</u> 110	56	2,134	59
Large Hospitals	2,425	63	2,140	58	4,565	61
Medium and Small Hospitals	1,674	60	1,642	55	3,316	58
Children's Hospitals	329	77	282	65	611	71
All surveyed hospitals	5,452	62	5,174	57	10,626	60

The survey results have been calibrated to the Emergency Department population characteristics, potentially removing non-response bias that might be present in the raw data.

A.2.7 Sample characteristics and weighting

Weighting and benchmarking was applied to adjust for non-response in the sample and to standardise the results for each hospital.

Generalised regression weighting was used to calibrate the weight applied to each response during estimation to sum to the following marginal totals of patients:

- hospital
- age by hospital type (Children's Hospitals vs other hospitals)
- sex
- · whether respondent had multiple contact numbers or not
- triage score (1 vs 2, 3, 4 or 5).

Estimates were then standardised by recalibrating the weights to standard population totals for hospital by age by sex. The standard population totals were calculated by apportioning the patient totals for each hospital according to the statewide proportion across all hospitals on the frame. To ensure comparability between 2011 and 2013 estimates, the 2011 data was restandardised to the 2013 population proportions. As a result, estimates for the 2011 survey may be slightly different from those published in the 2011 survey reports.

Table 2 shows the profile of respondents comparing the proportions of original responses to the proportions after the process of weighting and benchmarking had been applied. For full details on the weighting and benchmarking process, see the Survey Review.

Table 2: Sample characteristics

	State Public Hospitals		
	Original (%)	Benchmarked (%)	
Triage category			
Triage score 1	0.3	0.8	
Triage scores 2, 3, 4 and 5	99.7	99.2	
Gender			
Male	49.4	50.4	
Female	50.6	49.6	
Age /			
Under 2	1.6	2.4	
2 - 15	4.1	5.1	
16 - 35	31.8	35.7	
36 - 55	29.2	26.1	
56 and over	33.3	30.7	

Percentages in this table may not add to 100% due to rounding.

A.3 Data analysis and presentation

A.3.1 Graphs

Results for each measure of patient experience or satisfaction are presented graphically in Sections 3 to 16. Apart from graph 11.2, they are set out as described below.

Layout

Top section

The top section of each graph shows the aggregated statewide results for 2011 and 2013, then the results for each of the peer groups.

Bottom section

The bottom section of the graph shows the results for each hospital ranked by their performance according to the most favourable categories, with the highest performing hospitals at the top. See Appendix D for more details of how hospitals were ranked for each graph.

In the case of neutral measures (those without a favourable-unfavourable interpretation), hospitals are ordered by peer group, and alphabetically within peer group.

Colour schemes

The coloured sections of the bars indicate the percentages of patients who gave various responses. They are interpreted according to the legend at the top of the graph.

The bar representing the 2013 Queens and results has been highlighted in each graph by using darker versions of the colours shown in the legend.

The rounded percentage is printed on each bar where the percentage is greater than 3.5. Smaller percentages are generally not printed to prevent them from obscuring the bars.

Extra information

The total number of patients who responded with one of the categories presented in the graph is indicated to the right of the bar. This number represents the base used to calculate the percentages.

In general, patients who gave responses not reported in the graph, such as 'Don't know', have been excluded from the calculation of the percentage in each bar, unless otherwise stated in the legend. For some measures, particularly those involving the recall of information provided by Emergency Department staff, the number of respondents who answered 'Don't know' or 'Didn't need' is also provided in brackets after the number of respondents. Categories excluded from graphs generally represent small numbers and percentages of patients.

Tables of results for the key satisfaction question are also provided in Appendix E.

A.3.2 Output interpretation

Rounding

Figures presented in this report are rounded to whole numbers. Rounding may cause the aggregation of categories to appear to sum to above or below 100%. Items that are less than 0.5% are rounded to zero. Items that are 99.5% or more are rounded to 100%.

Missing categories

Only the salient categories are presented in the graphs and tables. The categories that are typically not presented are 'Didn't need', 'Don't know / Can't remember' and 'Refused'. Where one or more of these categories represents a meaningful response they are included for reference.

A.3.3 Significance testing

Significance testing was performed for each measure between the 2011 and 2013 estimates for Queensland. Significant differences have been reported for each question under the corresponding graph. If a significant difference is not reported no significant difference was found.

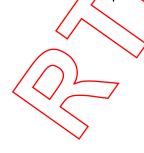
Note that differences and rankings reported in Sections 1.2.1 and 1.2.2 of the Executive Summary are not the result of statistical significance testing and so those results may or may not represent statistically significant differences or trends.

A.3.4 Cautionary note

There are differences between the methodology used to collect and analyse data from Children's Hospitals and other hospitals. These differences include:

- the use of parents as proxy interviewees for child patients
- the use of the age category variable to standardise responses between hospitals, a variable mutually exclusively distributed between the two groups
- the exclusion of child patients who attended hospitals other than Children's Hospitals.

Consequently, caution should be taken when comparing results for Children's Hospitals and other hospitals.



Appendix B: Peer groups

The 35 public hospitals included in the survey were classified by Queensland Health into four mutually exclusive hospital peer groups:

- Principal Referral and Specialised Hospitals (7)
- Large Hospitals (15)
- Medium and Small Hospitals (11)
- Children's Hospitals (2).

The hospitals in each of the four peer groups are listed below.

Table 3: Hospitals in each peer group

PR & S	Principal Referral and Specialised Hospitals	First surveyed
_	Cairns Hospital	2011
Crns GCH		2011
	Gold Coast Hospital	
Nmbr	Nambour General Hospital	2011
PAH	Princess Alexandra Hospital	2011
TPCH	The Prince Charles Hospital	/201)1-/
RBWH	The Royal Brisbane and Women's Hospital	2011
TTH	The Townsville Hospital	20 11
Lge	Large Hospitals	First surveyed
Bund	Bundaberg Hospital	2011
Cab	Caboolture Hospital	2011
HBay	Hervey Bay Hospital	2011
lps	Ipswich Hospital	2011
Lgn	Logan Hospital	2011
Mky	Mackay Base Hospital	2011
	Maryborough Hospital	2011
Maryb MAH		2011
	Mater Adult Hospital	
Mtlsa	Mount Isa Hospital	2011
QEII	Queen Elizabeth II Jubilee Hospital	2011
Rdclf	Redcliffe Hospital	2011
RdInd	Redland Hospital	2011
Rob	Robina Hospital	2011
Rockn	Rockhampton Hospital	2011
Tmba	Toowoomba Health Service	2011
M&S	Medium and Small Hospitals	First surveyed
Beaud	Beaudesert Hospital	2011
Bilo	Biloela Hospital	2013
Cal	Caloundra Health Service	2011
Cap	Capricorn Coast Hospital and Health Service	2011
Emld	Emerald Hospital	2013
Gdstn	Gladstone Hospital	2011
Gym	Gympie Health Service	2011
Innsf	Innisfail Hospital	2011
Kroy	Kingaroy Hospital	2013
Rma	Roma Hospital	2013
Wck	Warwick Hospital	2013
	vvai wich i iospitai	2013
Child	Children's Hospitals	First surveyed
MCH	Mater Children's Hospital	2011
RCH	Royal Children's Hospital	2011
	-	

Appendix C: Definitions of favourable and unfavourable

For tests of significant differences in this report, response categories for each relevant question were collapsed into two categories, indicating favourable and unfavourable responses from patients. The following table summarises how this was done for each question.

Table 4: Definitions of favourable and unfavourable responses

Section	Question topic	Favourable	Unfavourable	Excluded
3	Rating of care	Excellent	Good	Don't know
	received (overall	Very good	Fair	Refused
	satisfaction)		Poor ()	
	1		Very poor \))
4.1	Main reason for	n.a.	n.a.	n.a.
	attending Emergency Department ²			
4.2	Patient recall of triage	Yes	Don't know	Refused
	process ²		No.	
			I did not discuss my	
			eond(tion) with a	
4.0	Coefficient misses on at	Van definitely	triage nurse	District
4.3	Sufficient privacy at	Yes, definitely (Yes, to some extent	Did not
	triage		Mo)	discuss
				condition
				Don't know Refused
4.4	Courtequest	Excellent	Cood	
4.4	Courtesy of		Good	Did not see
	Emergency	Very good	Fair	receptionist
	Department	\sim	Poor	Don't know
F 4	receptionist	() <u> </u>	Very poor	Refused
5.1	Length of time waited	n/a.	n.a.	n.a.
	before being			
	examined by a doctor			
	or nurse ²	V		D 111
5.2	Told expected wait	Yes	No	Don't know
	time to be examined	Information		Refused
		shown on a		
F 0	Talday	(TV) screen	Na	Daniel Inc.
5.3	Told reason for wait to	Yes	No	Don't know
	be examined ²	Information		Refused
	//)	shown on a		
F 4		(TV) screen	. Was	D 14 1
5.4	Ratients ever worried	No	Yes	Don't know
	they had been			Refused
	forgotten			

_

² These questions were not considered for inclusion in the lists of top five areas of most and least favourable patient experience in the Executive summary.

Section	Question topic	Favourable	Unfavourable	Excluded		
6.1	Condition and	Yes, completely	Yes, to some	Did not need		
	treatment explained in		extent	Don't know		
	a way patients understood		No	Refused		
6.2	Doctors and nurses	Yes, definitely	Yes, to some	Don't know		
	listened to patients		extent No	Refused		
6.3	Doctor or nurse	Yes, completely	Yes, to some	Did not ask		
	discussed patients'		extent	Don't know		
	worries/fears about		No	Refused		
	conditions or treatments					
6.4	Confidence and trust in	All of them	Only some of them	Don't know		
	doctors and nurses	Most of them	None of them	Refused		
6.5	Doctors and nurses	No	Yes, to some	Don't know		
	talked in front of patients as if not there		extent Yes, definitely	Refused		
7.1	Treated with respect	Yes, all of the	Yes, some of the	Don't know		
	and dignity	time	time	Refused		
			No			
7.2	Treated with kindness	Yes, all of the	Yes, some of the	Don't know		
	and understanding	time	(tlm/e/	Refused		
			No ()	5 ".		
7.3	Amount of information	The right amount	Not enough	Don't know		
	about condition or treatment provided	Too much	I wasn't given any information about	Refused		
	treatment provided		my condition or			
			treatment			
7.4	Understandable	Yes, definitely	Yes, to some	Don't know		
	answers to patients'		extent	Refused		
	questions		No	0.1		
7.5	Reasons patients did	Did not have any	Did not have an	Other reason		
	not ask questions about care and	qu <mark>estions</mark> To e unwe ll to	opportunity to ask questions	Don't know Refused		
	treatment ³	ask any	There wasn't	Reluseu		
		questions	enough time to			
			ask questions			
7.6	Amount of information	The right amount	Not enough	No family,		
	about condition or	Too much		carer or		
	treatment provided to			friends were		
	family carer, someone else			involved They didn't		
	VIJE VIJE			want or		
	//)			need		
				information		
	\ \ \			I didn't want		
				them to		
	_			have any		
				information Don't know		
				Refused		
7.7	Sufficient privacy	Yes, definitely	Yes, to some	Don't know		
	during examination or		extent	Refused		
	treatment		No			

-

³ These questions were not considered for inclusion in the lists of top five areas of most and least favourable patient experience in the Executive summary.

Section	Question topic	Favourable	Unfavourable	Excluded
7.8	Assistance from staff	Yes, always	Yes, sometimes	Did not need
	when needed	A member of	No, I could not find	Don't know
		staff was with	a member of	Refused
		me all the time	staff to help me	
7.9	Conflicting information	No	Yes, definitely	Don't know
	provided by staff		Yes, to some	Refused
			extent	
7.10	Involved as much as	Yes, definitely	Yes, to some	Not well
	desired in decisions		extent	enough
	about care and treatment		No	Don't know
				Refused
7.11	How many staff	All of them	Very few of them	Don't know
	introduced themselves	Some of them	None of the staff	Refused
			introduced	
			themselves //	
8.1	Reason for tests	Yes, completely	Yes, to some	⊅on't know
	explained in		extent 7	Refused
	understandable way		No /	
8.2	Test results explained in	Yes, definitely	Yes, to some	Don't know
	understandable way		extent	Refused
			No	
9.1	In pain⁴	n.a.	nla.	n.a.
9.2	Everything possible done	Yes, definitely	Yes, to some	Don't know
	to control pain		vo exterit	Refused
10.1	Cleanliness of	Very clean	Not very clean	Don't know
10.1	Emergency Department	Fairly clean	Not at all clean	Refused
10.2	Cleanliness of toilets	Very clean	Not very clean	Did not use
10.2	Clearinitess of tollets	Fairly clean	Not at all clean	Don't know
		I allry dealy	Not at all clean	Refused
10.3	Availability of food and	Yes	No	I was told not
10.0	drink		140	to eat or
				drink
		7		I didn't know
				if I was
				allowed to
				eat or drink
				I did not want
				anything to
				eat or drink
				Don't know
				Refused
10.4	Patients feeling bothered	No	Yes, to some	Don't know
	or threatened by		extent	Refused
	patients/visitors		Yes, definitely	
11.1	Patients delayed leaving	Not delayed	Delayed	Don't know
	Emergency Department			Refused

⁴ These questions were not considered for inclusion in the lists of top five areas of most and least favourable patient experience in the Executive summary.

Section	Question topic	Favourable	Unfavourable	Excluded
11.2	Reasons for delay in leaving Emergency Department ⁵	n.a.	n.a.	n.a.
12.1	How to take new medications explained	Yes, completely	Yes, to some extent No I did not need an explanation	Don't know Refused
12.2	Purpose of new medications explained	Yes, completely	Yes, to some extent No I did not need an explanation	Don't know Refused
12.3	Told about side effects of new medications	Yes, completely	Yes, to some extent No I did not need this type of information	Don't know Refused
13.1	Given enough information about how to manage care at home	Yes, completely	extent	I did not need this type of information Don't know Refused
13.2	Given written/printed information about condition or treatment	Yes	Mo	Did not need Don't know Refused
13.3	Advised when to resume usual activities	Yes, definitely	Yes, to some extent	Did not need Don't know Refused
13.4	Advised about danger signs of illness/treatment	res, completely	Yes, to some extent	Did not need Don't know Refused
13.5	Advised who to contact if concerned about condition/treatment	Yes	No	Don't know Refused
14.1	Arrangements for services	Yes, completely	Yes, to some extent	Did not need Don't know Refused
15.1	Destination after leaving Emergency Department ⁵	n.a.	n.a.	n.a.
16.1	Information on how to provide feedback	Yes	No	Don't know Refused

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⁵ These questions were not considered for inclusion in the lists of top five areas of most and least favourable patient experience in the Executive summary.

Appendix D: Methodology used to rank hospitals for each graph

In most of the graphs in this report, hospitals are ranked according to favourability of the responses, from highest to lowest. This ranking was performed by calculating a weighted sum of the percentage in each category for each hospital. Hospitals were then sorted by this weighted sum.

A function of multiple categories was used to try to ensure that all favourable categories were used in determining rank, with the most favourable categories given more weight.

The weights used for each graph are given in the table below.

Table 5: Weights used in sorting hospitals for each graph

Section Graph Title Weights Categories Rating of care received (overall satisfaction) 80 Good Good Fair Poor Very				
received (overall satisfaction) 80 Very good Good 40 Fair 20 Poor Very poor 4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department 4.4 Courtesy of Emergency Department 4.5 Length of time waited before being examined by a doctor of purse 4.6 Annual Sufficient privacy at triage	Section	Graph Title	Weights	
satisfaction) 60 Good 40 Fair 20 Poor 0 Very poor 4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 50 Don't know 100 Ves Don't know 100 Ves No 100 Interview Poor 100 Excellent 100 Very good 100 Excellent 100 Very good 100 Excellent 100 Very good 100 Or Very poor 100 Very poor 100 Or Very poor 100 Very poor 100 Or Very	3	Rating of care	100	Excellent
4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department 4.4 Courtesy of Emergency Department 4.5 Lengtly of time waited before being examined by a doctor of nurse 4.6 Nain reason for attending Emergency Department 4.7 Department 4.8 Courtesy of Emergency Department 4.9 Department 4.0 Department 4.0 Department 4.0 Excellent 4.0 Fair 4.0 Poor 4.0 Very good 4.0 Good 4.0 Fair 4.0 Poor 4.0 Very poor 5.1 Lengtly of time waited before being examined by a doctor of nurse 4.0 More than 2 hours - 4 hours 4.1 Main reason for nurse 4.2 Patient recall of triage proves at the poor time waited before being examined by a doctor of nurse 4.2 Patient recall of triage proves at the poor time waited before being examined by a doctor of nurse 4.3 Sufficient privacy at 100 Ves Aefinitely 4.4 Courtesy of 100 Excellent 4.5 Pair 4.6 Aefinitely 4.7 Period discuss my condition with a triage proves at the proves at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor time waited before being examined by a doctor of nurse at the poor		received (overall	80	Very good
4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department 4.4 Courtesy of Emergency Department 4.5 Courtesy of Emergency Department 4.6 Courtesy of Emergency Hollow Department Receptionist 4.7 Courtesy of Emergency Hollow Department Receptionist 4.8 Courtesy of Emergency Hollow Department Receptionist 4.9 Courtesy of Emergency Hollow Department Receptionist 4.0 Good Fair Poor Very good Department Receptionist 4.0 Fair Poor Very poor Very poor Very poor State Defore Deing Reception Recepti		satisfaction)	60	Good
4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 50 Don't know 1 did not discuss my condition with a triage rurse 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department 50 Yes, definitely 70 Yes, definitely 70 Yes, to some extent 80 Very good 90 Good Fair 90 Poor 100 Excellent 90 Very good 90 Good Fair 90 Poor 90 Very poor 100 In minutes or less 110 On minutes 110 On m			40	Fair
4.1 Main reason for attending Emergency Department 4.2 Patient recall of triage process 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department 4.4 Courtesy of Emergency Department 4.5 Patient recall of triage process 4.6 Courtesy of Emergency Department receptionist 4.7 Courtesy of Emergency Department receptionist 4.8 Courtesy of Emergency Department receptionist 4.9 Courtesy of Emergency Poor Very good Good Fair Poor Very poor 5.1 Length of time waited before being examined by a doctor of rourse Poor More than 2 hours - 4 hours 4.9 Main reason for attending Emergency Poor Vess Don't know No 100 Vess definitely Vess to some extent No 100 Excellent Very good Good Poor Poor Very poor Poor Very poor Poor Very poor Poor Very poor No Wore than 2 hours - 4 hours No More than 4 hours			20	Poor ()// J
attending Emergency Department 4.2 Patient recall of triage process 50 Don't know No 1 did not discuss my condition with a triage prurse 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department Femergency Foor Foor Very poor 5.1 Lengtk of time waited before being examined by a doctor of purse 40 Fair Foor Foor Foor Foor Foor Foor Foor Fo			0	Very poor (U)
Department 4.2 Patient recall of triage process 50 Don't know 25 No 1 did not discuss my condition with a triage pruse 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Popartment receptionist 50 Excellent 60 Good Fair Poor Very good Fair Poor Very poor 5.1 Lengtk of time waited before being examined by a doctor of nurse 40 House 40 Fair 40 To minutes or less 51 Lengtk of time waited before being examined by a doctor of nurse 40 House 40 House 40 House 40 House 40 Hours	4.1	Main reason for	n.a.	n.a.
4.2 Patient recall of triage process 50 Don't know 100 Ves Don't know 101 Juid not discuss my condition with a triage ruyse 4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department receptionist 40 Fair 20 Poor Very poor 5.1 Length of time waited before being examined by a doctor of nurse 40 Fair 40 Juid not discuss my condition with a triage ruyse 40 Excellent Very good 60 Good Fair 20 Poor Very poor 10 In minutes or less 11 - 30 minutes 61 minutes - 2 hours More than 2 hours - 4 hours More than 4 hours		attending Emergency		
4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department receptionist 5.1 Length of time waited before being examined by a doctor or purse 50 Don't know No 100 Jest chief and discuss my condition with a triage ruyse 100 Yes, definitely Yes, to some extent No Excellent Very good Good Fair 20 Poor 0 Very poor 100 Excellent Very good 100 Fair 100 Fair 100 Fair 100 Very poor 100 Fair 100 Fair 100 For purse 100 An minutes or less 11 - 30 minutes 12 More than 2 hours - 4 hours 13 More than 4 hours		Department		$\setminus \setminus^{\circ} \mathcal{O}$
4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department receptionist 5.1 Length of time waited before being examined by a doctor of nurse 25 Nov I did not discuss my condition with a triage rurse 100 Yes, definitely Yes, to some extent No Excellent Yery good Good Fair Poor Very poor 100 Fair Poor 100 Very poor 100 Very poor 100 No 100 Oninutes or less 11 - 30 minutes 12 More than 2 hours - 4 hours More than 4 hours	4.2	Patient recall of triage	100	
4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Department receptionist 40 Fair 20 Poor Very poor 5.1 Length of time waited before being examined by a doctor or nurse 40 More than 2 hours 4.4 Old Indicates my condition with a triage rough and the privacy my condition with a triage rough and the privacy my condition with a triage rough at triage and the privacy my condition with a triage rough at triage and the privacy my condition with a triage rough at triage rough and the privacy my condition with a triage rough at triage rough and the privacy my condition with a triage rough at triage rough and the privacy my condition with a triage rough at triage rough and the privacy my condition with a triage rough at triage rough and the privacy my condition with a triage rough and the privacy my conditio		process		Don't know
4.3 Sufficient privacy at triage 4.4 Courtesy of Emergency Bo Very good Good Fair Poor Very poor 5.1 Length of time waited before being examined by a doctor or purse 4.3 Sufficient privacy at 100 Yes, definitely Yes, to some extent 0 No Excellent Very good Good Fair 20 Poor 0 Very poor 100 ininutes or less 11 - 30 minutes 12 More than 2 hours - 4 hours 13 More than 4 hours 14 More than 4 hours			25	NO
4.3 Sufficient privacy at triage 50 Yes, to some extent No 4.4 Courtesy of Emergency Department receptionist 50 Yes, to some extent 0 No Excellent Very good Good Fair Poor 0 Very poor 5.1 Length of time waited before being examined by a doctor of purse 60 Good The strict of time waited and the str			(((/I did not discuss my condition with a triage
triage 50 Yes, to some extent No 4.4 Courtesy of Emergency Department for Good Teceptionist 40 Fair Poor Very poor 5.1 Length of time waited before being examined by a doctor or purse 40 Fair 100 In minutes or less 11 - 30 minutes 21 - 60 minutes 22 More than 2 hours - 4 hours 0 More than 4 hours			\sim $ \setminus $ $ \cdot $	La urse
4.4 Courtesy of Emergency B0 Very good Department 60 Good Fair 20 Poor Very poor 5.1 Length of time waited before being examined by a doctor of purse 40 More than 2 hours - 4 hours 0 No Excellent Very good Good Fair 100 Good Fair 100 Poor 100 Very poor 100 Very poor 100 Very poor 100 No minutes or less 110 No minutes	4.3	Sufficient privacy at	100	Yes, definitely
4.4 Courtesy of Emergency B0 Very good Department 60 Good Fair 20 Poor 0 Very poor 5.1 Length of time waited before being examined by a doctor of rurse 40 G1 minutes - 2 hours 40 G1 minutes - 4 hours 40 More than 4 hours		triage / /) L50_	Yes, to some extent
Emergency Department receptionist 40 Fair 20 Poor 0 Very poor 5.1 Length of time waited before being examined by a doctor or purse 40 Fair 40			\	∕No
Department receptionist 40 Good Fair 20 Poor	4.4	Courtesy of	100	Excellent
receptionist 40 Fair Poor 0 Very poor 5.1 Length of time waited before being examined by a doctor or nurse 40 Fair Poor 0 Very poor 100 10 minutes or less 11 - 30 minutes 40 31 - 60 minutes 40 61 minutes - 2 hours 40 More than 2 hours - 4 hours 40 More than 4 hours		Emergency		
5.1 Length of time waited before being examined by a doctor or nurse 40 for time waited both and the following that the following the following that the following that the following that the following the following that the following the following that the following the f			~ 60	
5.1 Length of time waited before being examined by a doctor or purse 40 More than 2 hours 0 Very poor 100 minutes or less 11 - 30 minutes 31 - 60 minutes 40 61 minutes - 2 hours 40 More than 2 hours - 4 hours 0 More than 4 hours		receptionist	40	Fair
5.1 Length of time waited before being examined by a doctor or purse 40 More than 2 hours 4 hours 5.1 Length of time waited 80 10 minutes or less 11 - 30 minutes 60 31 - 60 minutes 60 31 - 60 minutes 61 minutes - 2 hours 60 More than 4 hours			20	Poor
before being 80 11 - 30 minutes 31 - 60 minutes 40 61 minutes - 2 hours 40 More than 2 hours 40 More than 4 hours			/ 0	Very poor
examined by a doctor or nurse 40 31 - 60 minutes 61 minutes - 2 hours 20 More than 2 hours - 4 hours 0 More than 4 hours	5.1	Length of time waited	100	10 minutes or less
of nurse 40 61 minutes - 2 hours 20 More than 2 hours - 4 hours 0 More than 4 hours		before being	80	
20 More than 2 hours - 4 hours 0 More than 4 hours		examined by a doctor	60	
20 More than 2 hours - 4 hours 0 More than 4 hours		ør nourse)	40	61 minutes - 2 hours
			20	More than 2 hours - 4 hours
5.2 Told expected wait 100 Yes			0	More than 4 hours
	5.2		100	Yes
time to be examined 50 Information shown on a (TV) screen		time to be examined	50	Information shown on a (TV) screen
0 No			0	No

Section	Graph Title	Weights	Categories
5.3	Told reason for wait to	100	Yes
	be examined	50	Information shown on a (TV) screen
		0	No
5.4	Patients ever worried	100	No
	they had been	0	Yes
	forgotten		
6.1	Condition and	100	Yes, completely
	treatment explained in	50	Yes, to some extent
	a way patients	0	No
	understood		
6.2	Doctors and nurses	100	Yes, definitely
	listened to patients	50	Yes, to some extent
		0	No
6.3	Doctor or nurse	100	Yes, completely
	discussed patients'	50	Yes, to some extent (///
	worries/fears about	0	No (**/)
	conditions or		
0.4	treatments	400	
6.4	Confidence and trust	100	All of them
	in doctors and nurses	75 25	Most of them
		25	Only some of them None of them
6.5	Doctors and nurses	100	No _
0.5	talked in front of	100 50	Yes to some extent
	patients as if not there	0	Yes, definitely
7.1	Treated with respect	100	Yes, all of the time
7.1	and dignity	50	Yes some of the time
	and diginity	0	No.
7.2	Treated with kindness	1,00	Yes, all of the time
· · -	and understanding	50	yes, some of the time
			No)
7.3	Amount of information	100	The right amount
	about condition or //	66.7	Too much
	treatment provided	33.3	Not enough
		0	I was not given any information about my
			condition or treatment
7.4	Understandable	100	Yes, definitely
	answers to patients	50	Yes, to some extent
	questions	0	No
7.5	Reasons patients did	100	Did not have any questions
	not ask questions	100	Too unwell to ask any questions
	about care and	0	Did not have an opportunity to ask questions
	treatment	0	There wasn't enough time to ask questions
7.6	Amount of information	100	The right amount
	about condition or	50	Too much
	treatment provided to	0	Not enough
	family, carer, someone		
7 7	else	400	Was definitely
7.7	Sufficient privacy	100	Yes, definitely
	during examination or	50	Yes, to some extent
7.0	treatment	100	No No always
7.8	Assistance from staff	100	Yes, always
	when needed		/ A member of staff was with me all the time
		50	Yes, sometimes
		0	No, I could not find a member of staff to help
			me

Section	Graph Title	Weights	Categories
7.9	Conflicting information	100	No
	provided by staff	50	Yes, to some extent
		0	Yes, definitely
7.10	Involved as much as	100	Yes, definitely
	desired in decisions	50	Yes, to some extent
	about care and	0	No
	treatment	400	All Col
7.11	How many staff	100	All of them
	introduced themselves	75 25	Some of them
		25 0	Very few of them None of the staff introduced themselves
8.1	Reason for tests	100	Yes, completely
0.1	explained in	50	Yes, to some extent
	understandable way	0	No
8.2	Test results explained	100	Yes, definitely
0.2	in understandable way	50	Yes, to some extent
	in anderstandable may	0	No
9.1	In pain	n.a.	n.a.
9.2	Everything possible	100	Yes, definitely
	done to control pain	50	Yes, to some extent
		0	No
10.1	Cleanliness of	100	Very clean
	Emergency	75	Fairly clean ()
	Department	25	Not very clean
		0	Not at all glean
10.2	Cleanliness of toilets	100	Very clean
		75	Fairly clean
		25	Not very clean Not at all clean
10.3	Availability of food and	100	Yes
10.3	drink		No
10.4	Patients feeling /	100	No
10.4	bothered or threatened	50	Yes, to some extent
	by patients/visitors	\	Yes, definitely
11.1	Patients delayed	100	Not delayed
	leaving Emergency	0	Delayed
	Department 2	~	,
11.2	Reasons for delay in	n.a.	n.a.
	leaving Emergency	>	
	Department	/	
12.1	How to take new	100	Yes, completely
	medications explained	50	Yes, to some extent
	· /	0	No
		0	I did not need an explanation
•			

Section	Graph Title	Weights	Categories
12.2	Purpose of new	100	Yes, completely
	medications explained	50	Yes, to some extent
	·	0	No
		0	I did not need an explanation
12.3	Told about side effects	100	Yes, completely
	of new medications	50	Yes, to some extent
		0	No
		0	I did not need this type of information
13.1	Given enough	100	Yes, completely
	information about how	50	Yes, to some extent
	to manage care at	0	No
	home		
13.2	Given written/printed	100	Yes
	information about	0	No
	condition or treatment		
13.3	Advised when to	100	Yes, definitely
	resume usual activities	50	Yes, to some extent/
		0	No
13.4	Advised about danger	100	Yes, completely
	signs of	50	Yes, to some extent/
	illness/treatment	0	No
13.5	Advised who to contact	100	Yes
	if concerned about	0	No (\cup)
	condition/treatment		
14.1	Arrangements for	100	Ye <mark>s, complete</mark> ly
	services	50	Yes to come extent
		0	NÒ
15.1	Destination after	n.a.	n.a
	leaving Emergency		, > _^
	Department		(/()
		\00°	Yes
16.1	Information on how to provide feedback	100	_No

Appendix E: Hospital results

The tables within this section outline a few key details for each hospital involved in the survey. These include the number of interviews achieved, the response rate and responses to the overall rating of care question: 'Overall, how would you rate the care you (child) received in the Emergency Department?' for 2011 and 2013. Analysis has been performed on the latter results to present statistically significant differences at the state and peer level. All analysis has been performed on the unrounded estimates and hospitals have been ordered alphabetically within each peer group.

In this appendix significance testing was undertaken on the estimated proportions at the 95% significance level adjusted for multiple comparisons. Testing at the 95% level of confidence means any differences reported are either true differences, or the product of randomly extreme data that has less than a 5% chance of happening. For example, at the 95% significance level, we would expect 1 in 20 tests to incorrectly show a significant difference due to chance alone, adjusted for multiple comparisons.

Significance testing was performed on non-overlapping groups. Testing between the hospital and the peer group or state was performed excluding the hospital from the peer group or state results. Non-overlapping groups fulfil the statistical assumption of independence. Testing results of non-overlapping groups may also improve the likelihood for the detection of differences between the results tested.

The following notation has been used for annotating comparisons and items of note in the tables below and throughout this section. Note that symbols have only been applied to the 2013 results as these are the focus of this report.

Table 6: Key to symbols in tables of estimates

Symbol	Interpretation
#	Statistically significant difference between hospital and state results
\$	Statistically significant difference between hospital and peer group results
~	Statistically significant difference between 2013 and 2011 results
٨	Highest result in peer group
V	Lowest result in peer group
*	Confidence interval width between 10 and 30 percentage points
**	Confidence interval width greater than 30 percentage points

Table 7: Key results for Principal Referral and Specialised Hospitals

Heavital Name	Interviews Response		Rating of car	e received action) 201		Rating of care received (overall satisfaction) 2011			
Hospital Name	Achieved	Rate (%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	
State public hospitals	10,626	60	74	23	4	77	19	3	
Principal Referral and Specialised Hospitals	2,134	59	75	22	3	78	18	3	
TPCH	305	63	76	21	3/	79	18	3	
PAH	309	59	80*	17#	$\mathcal{S}(\mathcal{S})$	78	19	3	
Nmbr	304	59	77*	21*	1 2	82	17	0	
GCH	296	57	69 _v *	26-ht	5^	78	15	7	
TTH	306	60	72*	25*	4	79	18	3	
RBWH	308	61	8 ^*	18*	2 _v	77	21	2	
Crns	306	54	74	24*	2	76	21	3	

Table 8: Key results for Large Hospitals

Haarital Nama	Interviews	Response Rate	Rating of care rec	eived (overal 2013	I satisfaction)	Rating of care received (overall satisfaction) 2011			
Hospital Name Achieved		(%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	
State public hospitals	10,626	60	74	23	4	~ *\(\)	19	3	
Large Hospitals	4,565	61	72	25	4	777	20	3	
MAH	310	61	75*	22*	3	82	17	2	
Ips	309	66	68*	29*	$\binom{2}{2}$	71	25	4	
Rdclf	305	61	68*	25	10	76	22	2	
QEII	308	61	74	23	3	73	23	5	
RdInd	305	60	74	(22)	4	78	18	3	
Lgn	298	61	64#\$ _~ *	31#/*	5	75	22	3	
Cab	308	63	X1*\	24*	5	77	19	5	
Bund	306	59	75*	23*	2_{v}	80	17	3	
НВау	310	63	71*	25*	4	76	20	4	
Maryb	305	62	79\$^	18 _v	3	77	20	3	
Tmba	310	62	70*	26*	4	77	20	2	
Rockn	306	59	67*	28*	5	77	20	3	
Mky	306	61	77*	21*	2	78	20	2	
Mtlsa	275	50	67*	27*	5	75	21	4	
Rob	304	60	78*	19*	3	81	16	3	

 Table 9:
 Key results for Medium and Small Hospitals

Hoovital Name	Interviews	Response Rate	Rating of care reco	eived (overal 2013	I satisfaction)	Rating of care reco	eived (overal 2011	l satisfaction)
Hospital Name	Achieved	(%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)
State public hospitals	10,626	60	74	23	4	77	19	3
Medium and Small Hospitals	3,316	58	71	25		76	21	4
Beaud	308	60	70*	25*	5	74	21	5
Cal	305	64	76	22	()/21	75	23	3
Gym	306	62	73*	23*	3	75	22	3
Kroy	307	52	64#√*	29*	7#^	n.a.	n.a.	n.a.
Wck	305	56	69*	2/7*)	4	n.a.	n.a.	n.a.
Rma	314	57	79\$**	18 _v *	3	n.a.	n.a.	n.a.
Bilo	249	54	67*	30^*	3	n.a.	n.a.	n.a.
Emld	303	61	77*	19*	4	n.a.	n.a.	n.a.
Gdstn	305	58	64#~*	29#~*	6	77	18	5
Сар	306	57	70~*	24*	7	81	15	4
Innsf	308	56	67*	27*	5	72	25	4

Table 10: Key results for Children's Hospitals

Hamital Name	Interviews	Response Rate	Rating of care rec	eived (overal 2013	l satisfaction)	Rating of care rec	eived (overal 2011	satisfaction)
Hospital Name	Achieved	(%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)	Excellent / Very good (%)	Good / Fair (%)	Poor / Very poor (%)
State public hospitals	10,626	60	74	23	4	~ TO	19	3
Children's Hospitals	611	71	83	15	2	82	16	2
MCH	306	67	81 _v *	16^	34	80	16	4
RCH	305	75	88#^	11#		84	16	1

Appendix F: Adult Questionnaire

Emergency Department Patient Experience Survey 2013

Hello: Hello, this is ... calling from the Government Statistician's office. We are conducting an interview about perceptions of public hospitals on behalf of the Department of Health.

Intro1: Could I please	speak to [respondent's name]?
1 2 3 4 5	Speaking to respondent Contact will get respondent No – Not here right now No – Away for extended period Refused End survey End survey End survey
	wing people who were patients at Public Hospital Emergency bout their perceptions of the care they received.
	eiving a letter to tell you we would call you regarding your experiences mergency Department at [hospital on Idate].
services. The interview	ovide will help the Department of Health improve public hospital will only take around 12 minutes of your time. Your responses are no identifying information can be released to the Department of Health
Can we start now?	
1 2 3	Yes No – arrange call back End survey Refused End survey
GH1: In general, would	I you say your health is-
1 2 3 4 5 98	Excellent Very good Good Fair Roor Don't know Refused
Q1: Before we begin, of the Emergency De	can J just check that you were conscious for all or most of your time in epartment?
2 3 98 99	Yes Yes – conscious but can't remember details No Don't know Refused
If $Q1 = 1$ go to $Q3Int$; C	therwise End survey
Q3Int: Some calls are	monitored by my supervisor for training and quality purposes.

Q3: At the end of your time in the Emergency Department, were you -?

- 1 Admitted to a ward in the same hospital
- 2 Transferred to a different hospital
- 3 Did you go home
- 4 Go to stay with a friend or relative
- 5 Other (specify)
- 98 Don't know
- 99 Refused

If Q3 = 1 or 2 go to Text1; Otherwise go to Text2

Text1: The Department of Health undertakes a range of patient experience surveys. This survey focuses on the care of patients in the Emergency Department.

The majority of questions will be about JUST your stay while in the Emergence partment.

However, I will provide an opportunity for you at the end of the survey, to give your feedback on the care you received in the ward.

Text2: Now I'd like to ask you about your overall impressions of your visit to the Emergency Department.

QS3: Overall, how would you rate the care you received in the Emergency Department? Would you say it was -

- 1 Excellent
- 2 Very good
- 3 Good
- 4 Fair
- 5 Poor
- 6 Very poor
- 98 Don't know
- 99 Refused

QS2: Overall, did you feel you were treated with respect and dignity while you were in the Emergency Department? The options are –

- 1 / Yes, all of the time
- 2 / Yes, some of the time
 - / 📐 No

3

- 98 Qon't know
- 99 Refused

QS7: Overall, were you treated with kindness and understanding while you were in the Emergency Department? Would you say - ?

- 1 Yes, all of the time
- 2 Yes, some of the time
- 3 No
- 98 Don't Know
- 99 Refused

QS5: Was the MAIN reason that you went to the Emergency Department because....? (READ OUT. ONE ANSWER ONLY) You were told to go by the 13HEALTH hotline service 1 2 You were told to go by another health professional 3 You were taken to the Emergency Department by the Ambulance 4 It was free 5 Your doctor was not available 6 You were not aware of any other service available at the time 7 You wanted a second opinion 8 You decided that you needed to go to an Emergency Department 9 Somebody else decided that you needed to go to an Emergency Department 10 Or some other reason Don't know 98 99 Refused Q9a: The triage process is where a nurse assesses the patient's condition and prioritises them according to how urgent they are. Do you remember taking part in the triage process? Yes 1 2 No 3 I did not discuss my condition with a triage nurse 98 Don't know 99 Refused If Q9a = 1 go to Q9b; Otherwise go to Q10 Q9b: Were you given enough privacy when dispussing your condition with the triage nurse? Would you say ... Yes, definitely 1 2 Yes, to some extent 3 No I did not discuss my condition with a triage nurse 4 98 Don't know 99 Refused Q10: How would you rate the courtesy of the Emergency Department RECEPTIONIST? Would you say it was -Excellent Very good 3 Good 4 **F**air 5 Poor 6 Very poor I did not see a receptionist 7 Don't know

98 99

Refused

Q14Int Next are some questions about waiting while in the Emergency Department.

•		3 · · · · · · · · · · · · · · · · · · ·
Q14:	BEFORE BE	e you first arrived at the Emergency Department, how long did you wait ING EXAMINED by a doctor or nurse? ONLY IF NECESSARY.)
	1	Did not have to wait
	2	Up to 10 minutes
	3	11 - 30 minutes
	4	31 - 60 minutes
	5	61 minutes - 2 hours
	6	More than 2 hours - 3 hours
	7	More than 3 hours - 4 hours
	8	More than 4 hours
	98	Don't know
	99	Refused
If Q1	4 = 1 go to Q2	2; Otherwise go to Q15
Q15:	Were you tole	d how long you might have to WAIT TO BE EXAMINED?
	1	Yes
	2	Information shown on a (TV) screen
	3	No
	98	Don't know
	99	Refused
Q17:	Were you tole	d WHY YOU HAD TO WAIT to be examined?
	1	Yes _ (\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
	2	Information shown on a (TV) screen
	3	No /
	98	Don't know/can't remember
	99	Refused
Q22:	At any point,	did you ever feel worried that staff in the Emergency Department had
	forgotten abo	
	1/	\(\text{Ves}\)
	2	No
	98	Don't know
	99	Refused
Q25I	nt: The next e	group of questions is about the doctors and nurses.
Q25:		in the Emergency Department, did a doctor or nurse explain your treatment in a way you could understand? Would you say -
	1 2	Yes, completely Yes, to some extent
	3	No
	4	I did not need an explanation
	98	
	99	Refused

	1	Yes, definitely
	2	Yes, to some extent
	3	No
	98	Don't know
	99	Refused
		any worries or fears about your condition or treatment?
QZI.	Dia you have	
	1	Yes
	2	No
	98	Don't know
	99	Refused
If Q2	7 = 1 go to Q28	B; Otherwise go to Q29
Q28:	Did a doctor o	r nurse discuss these worries or fears with you? Would you say -
	1	Yes, completely
	2	Yes, to some extent
	3	No ()// ¬
	4	I did not attempt to discuss any workies/fears with doctor/nurse
	98	Don't know
	99	Refused (// /)
Q29:		confidence and trust in the doctors and nurses examining and treating
	you? Would y	ou say you had confidence and trust in -
	1	All of them
	2	Most of them
	3	Only some of them
	4	None of them
	-	Don't know
	98	
	99	Refused
Q31:		octors and purses might talk in front of a patient as if they weren't there.
	Did this nappe	to you? Would you say -
	4/	Yes, definitely
	<u> </u>	
	2/	Yes, to some extent
	2/ 3	Yes, to some extent No
	398	Yes, to some extent No Don't know
	2 3 98 99	Yes, to some extent No
	299	Yes, to some extent No Don't know Refused
Q33I	nt: Now I have	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to
Q33I	299	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to
	nt: Now I have the Emerge While you wer	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to
	nt: Now I have the Emerge While you wer	Ves, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to ency Dept. re in the Emergency Department, how much information about your eatment was given to you? Would you say -
	nt: Now I have the Emerge While you wer condition or tre	Ves, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to ancy Dept. re in the Emergency Department, how much information about your eatment was given to you? Would you say - Not enough
	nt: Now I have the Emerge While you wer condition or tre	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to accy Dept. e in the Emergency Department, how much information about your eatment was given to you? Would you say - Not enough The right amount
	nt: Now I have the Emerge While you wer condition or tre	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to ency Dept. e in the Emergency Department, how much information about your eatment was given to you? Would you say - Not enough The right amount Too much
	nt: Now I have the Emerge While you wer condition or tree	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to ency Dept. e in the Emergency Department, how much information about your eatment was given to you? Would you say - Not enough The right amount Too much I wasn't given any information about my condition or treatment
	nt: Now I have the Emerge While you wer condition or tre	Yes, to some extent No Don't know Refused some questions about your care and treatment. Again, this just relates to ency Dept. e in the Emergency Department, how much information about your eatment was given to you? Would you say - Not enough The right amount Too much

Q34: Did you ask questions about your care and treatment? 1 Yes 2 No 98 Don't know Refused If Q34 = 1 go to Q35; If Q34 = 2 go to Q36; Otherwise go to NAT3 Q35: Did you get answers that you could understand? Would you say -1 Yes, definitely 2 Yes, to some extent 3 No 98 Don't know 99 Refused Go to NAT3 Q36: Was this because you didn't have any questions, or for some other reason? Did not have any questions 1 2 Too unwell to ask any questions 3 Did not have an opportunity to ask questions There wasn't enough time to ask questions 4 5 Other reason (please specify) 98 Don't know Refused 99 This question is not included in the Child questionnaire. NAT3: How much information about your condition or treatment was given to your family, carer or someone close to you? Would you say -1 Not enough 2 The right amount 3 Too much 4 No family, carer or friends were involved 5 They didn't want or need information 6 didn't want them to have any information **9**8 Don't know Refused 99 Q38: Were you given enough privacy WHEN BEING EXAMINED OR TREATED? Would you say -Yes, definitely ì 2 Yes, to some extent 3 No 98 Don't know 99 Refused

	Would you say -	
	4	Vee always
	1	Yes, always
	2	Yes, sometimes
	3	No, I could not find a member of staff to help me
	4	A member of staff was with me all the time
	5	I did not need attention
	98	Don't know
	99	Refused
Q40:		nospital, a member of staff may say one thing and another may say different. Did this happen to you in the Emergency Department?
	Would you say -	
	4	Voc. definitely
	1	Yes, definitely
	2	Yes, to some extent
	3	No
	98	Don't know
	99	Refused
044.	Mara vau invalva	ed as much as you wanted to be in decisions about your care and
Q41.	treatment? Would	
	treatment? Would	1 you say -
	1	Yes, definitely
	2	Yes, to some extent
	3	No
	4	
	-	I was not well enough to be involved in decisions about my care
	98	Don't know
	99	Refused ((//)
042:	How many of the	staff treating and assessing you introduced themselves? Was it -
Q4Z.	riow many or the	stall treating and assessing you introduced themselves? Was it -
	1	All of them
	2	Some of them
	-	
	3	Very few of them
	4	None of the staff introduced themselves
	98 /	Don't know
	99/ 4	Refused
O421	at: The poverous	questions are about tests you may have had. This is still just in relation
Q43II		n the Expergency Dept.
	to your care in	i the Emergency Dept.
Q43:	Did you have any	tests, such as x-rays, scans or blood tests, when you visited the
	Emergency Depa	urtment?
	1	Yes
	2	No
	98	Don't know
	99	Refused
		101000
If ΩA^{ϵ}	$3 = 1$ go to $\Omega M \cdot \Omega$	Otherwise go to Q47Int
11 44	5 – 1 90 10 Q44, C	illolwise go to 447111t

Q39: If YOU needed attention were you able to get a member of staff to help you?

 Q45:		1 2 3 98 99	Yes, completely Yes, to some extent No Don't know Refused The Emergency Department, were you TOLD the results of ANY of you
	tests?		
		1 2 3 98 99	Yes No ONLY given results in a sealed envelope for doctor Don't know Refused
If Q4	5 = 1 go to	Q46; (Otherwise go to Q47Int
Q46:			staff EXPLAIN THE RESULTS of the tests in a way you could uld you say -
		1	Yes, definitely
		2	Yes, to some extent
		3	No
		98	Don't know
		99	Refused
Q47I	nt: Now I	have a	couple of questions about pair management.
Q47:	Were you	ı in any	pain while you were in the Emergency Department?
		1	Yes
		2	No
		98	Oon't know
		99 /	Refused
If Q4	7 = 1 go to	0,50,0	Otherwise go to Q51Int
Q50:			Emergency Department staff did everything they could to help contro
	//	1 (Yes, definitely
		2	Yes, to some extent
		3	No
		98	Don't know
		99	Refused

Q44: Did a member of staff explain WHY YOU NEEDED these tests in a way you could

understand? Would you say -

Q51Int: The next section is about the Emergency Department environment and facilities.

Q51: In your opinion, how clean was the Emergency Department? Was it -

- 1 Very clean
- 2 Fairly clean
- 3 Not very clean
- 4 Not at all clean
- 98 Don't know
- Refused 99

Q52: How clean were the TOILETS in the Emergency Department? Were they -

- 1 Very clean
- 2 Fairly clean
- 3 Not very clean
- 4 Not at all clean
- 5 I did not use a toilet
- 98 Don't know
- Refused 99

Q53: Were you able to get suitable food or drinks when you were in the Emergency Department? Would you say -

(Interviewer: 'Suitable' means food or drink that you were able to consume.)

- 1 Yes
- 2 No
- 3 I was told not to eat or drink
- I did not know if was allowed to eat or drink 4
- I did not want anything to eat or drink 5
- 98 Don't know
- 99 Refused/

For Child questionnaire

Q53: Were you able to get suitable food or drinks for your child when you were in the Emergency Department? Would you say -" (Interviewer: 'Suitable means food or drink that your child was able to consume.)

- Yes
- 2 No

98

- He/She wasn't allowed to eat or drink
 - I did not know if he/she was allowed to eat or drink
- He/She did not want anything to eat or drink
 - Don't know
- Refused 99

Q54: While you were in the Emergency Dept, did you feel bothered or threatened by other patients or visitors? Would you say -

- 1 Yes, definitely
- 2 Yes, to some extent
- 3 No
- 98 Don't know
- 99 Refused

If Q3 = 1 or 2 go to Q79c; Otherwise go to Q61Int

Q61Int: Now some questions about leaving the Emergency Department. Q61: Once your medical care was finished and YOU were ready to leave the Emergency Department, were you delayed for any of the following -1 Equipment or aids, such as crutches 2 Medications 3 Someone to discharge you, e.g. the doctor 4 Test results 5 Letter for your doctor 6 An ambulance or hospital transport 7 Other transport 8 Services after leaving hospital to be arranged, e.g. social services/follow up 9 Something else (please specify) 98 Don't know 99 Refused NAT4: Were you given enough information about how to manage your care at home? Would you say -1 Yes, completely 2 Yes, to some extent 3 4 I did not need this type of information 98 Don't know Refused 99 Q64: Before you left the Emergency Dept., were any NEW medications prescribed for you? (INTERVIEWER: 'NEW' means medication R hasn't had before) 1 Yes 2 No 98 Don't know 99 Refused 4 If Q64 = 1 go to Q65; Otherwise go to Q68Q65: Did a member of staff explain to you HOW TO TAKE the new medications? Would you say -(INTERVIEWER: 'NEW' means medication R hasn't had before) Yes, completely 2 Yes, to some extent 3) I did not need an explanation 98 Don't know 99 Refused Q66: Did a member of staff explain THE PURPOSE of the medications you were to take at

home in a way you could understand? Would you say -

- 1 Yes, completely
- Yes, to some extent 2
- 3
- 4 I did not need an explanation
- 98 Don't know
- Refused

Q67: Did a member of staff tell you about MEDICATION SIDE EFFECTS to watch for? Would you say -1 Yes, completely Yes, to some extent 2 3 4 I did not need this type of information 98 Don't know 99 Refused Q68: Before you left the Emergency Department, were you given any WRITTEN OR PRINTED INFORMATION about your condition or treatment? This may be a leaflet or brochure, but does not include a letter for your doctor. The options are -Yes 2 No 3 I did not need this type of information 98 Don't know 99 Refused Q69: Did a member of staff tell you when you could RESUME YOUR USUAL ACTIVITIES, such as when to go back to work or drive a car? Would you say, Yes, definitely 2 Yes, to some extent 3 4 I did not need this type of information 98 Don't know Refused 99 Q71: Did a member of staff tell you about what DANGER SIGNS regarding your illness or treatment to watch for after you went home? Would you say -Yes, completely 1 2 Yes, to some extent 3 I did not need this type of information 4 98 Don't know 99 Refused Q72: Did hospital staff tell you WHO TO CONTACT if you were worried about your condition or treatment after you left the Emergency Department? Yes No 98 Don't know Refused **NAT5**: Were adequate arrangements made by the hospital for any services you needed? Would you say -(INTERVIEWER: 'services' includes things like rehabilitation or community nurses) Yes, completely 1 2 Yes, to some extent 3 No I did not need any services 4 98 Don't know 99 Refused

Q79c: Some patients might wish to give feedback such as compliments or complaints about the care they received. While you were in the Emergency Department, did you see or receive any information on how to do this?

> 1 Yes

2 No

98 Don't know

Refused 99

Q80Int: As I mentioned earlier, the information we collect will help the Department of Health in improving Emergency Department services.

Q80: Was there anything particularly good about your visit to the Emergency Department that you haven't already mentioned?

Yes (please specify)

2 No

Don't know 98

99 Refused

Q81: Was there anything about the Emergency Department that could have been improved, that you haven't already told me about?

> 1 Yes (please specify)

2 Nο

98 Don't know

Refused 99

If Q3 = 1 go to Q82a; If Q3 = 2 go to Q82b/ Otherwise go to end

Q82a/b: Now, thinking about after you left the Emergency Department and went to a Ward. Was there anything about your time in the Ward that you think could have been

improved?

5

9

10

(ALLOW MORE THAN ONE - DON'T READ OUT)

1 Too noisy

2 Not enough staff

Sent home too soon 3

Signage/getting lost around hospital 4

Ward disorganised

6 Waiting time

Other (please specify)

No

Don't know

Refused

11 Communication 12

Food/meals

13 Dirty shower/toilet

Thanks. That concludes the survey.

Your responses are strictly confidential. No personal information will be published or released. Your responses are protected by the Queensland Government's Statistical Returns Act, which means that penalties apply under the laws of Queensland for anyone who released your responses in a way which would identify you. Your responses will be combined with those of other participants to compile aggregate information.

Thank you very much for your assistance.

National Sentinel Events

National sentinel events (NSEs) are rare events, and are defined in a list endorsed by the Australian health ministers. They are reported annually by the Productivity Commission, the Australian Commission on Safety and Quality in Health Care and other agencies. 11 NSEs were reported in Queensland during the 2010-11 and 2011-12 reporting periods and 12 during 2012–13.

The NSE descriptors are quite restrictive and are only a small subset of clinical incidents that result in patient harm. Queensland Health has adopted a much more comprehensive stance on incident management and requires the reporting of all SAC 1 events, even when they do not meet the definition of an NSE. This means that we collect much more data on patient harm than we would under the national list.

		2	010-11	2	011-12	2	012-13
	al Sentinel Event ımber (SE #)	Deaths	Permanent Loss of Function	Deaths	Permanent Loss of Function	Deaths	Permanent Loss of Function
NSE 1	Procedures involving the wrong patient or body part resulting in death or major permanent loss of function	0	0	0			0
NSE 2	Suicide of a patient in an inpatient unit	1	0	1 (S70°7	2	0
NSE 3	Retained instruments or other material after surgery, requiring re-operation or further surgical procedure	0	5		5	0	4
NSE 4	Intravascular gas embolism resulting in death or neurological damage	0/		0	0	0	0
NSE 5	Haemolytic blood transfusion reaction resulting from ABO incompatibility	0	S 0	0	0	0	0
NSE 6	Medication error leading to the death of a patient reasonably believed to be due to incorrect administration of drugs		0	0	0	0	0
NSE 7	Maternal death or serious morbidity associated with labour or delivery (excludes neonates and babies)	0	1	1	3	1	5
NSE 8	Infant discharged to wrong family (Not collected in PRIME CI)	0	0	0	0	0	0
Total		5	6	2	9	3	9

Reported Severity Assessment Code (SAC) 1 clinical incident data, by Hospital and Health Service and facility

Purpose of report

The purpose of this report is to provide reported numbers of clinical incidents, for a Hospital and Health Service (HHS), by SAC1 rating. The data is reported for the 2012 and 2013 reporting period.

Data source

- The data presented in this report is extracted from PRIME CI.
- PRIME CI is the Clinical Incident component of the PRIME information system. It is designed to enable reporting, investigation and management of clinical incidents reported by FIMS staff.
- The data was extracted on the 28 March 2014 and is subject/to change.
- State-wide data has been extracted, by HHS and Facility.
- · Data is self-reported by HHS staff.

Data extracted

For each HHS and facility, the table presented details the number of reported SAC1 clinical incidents for the period 1 January 2012 to 31 December 2013.

Note: Facilities are omitted from the table where no SAC1 clinical incidents were reported in the reporting period. Facilities that have < 5 clinical incidents are not provided to ensure individual patients are not identified.

SAC1 definition

Death or likely permanent harm which is not reasonably expected as an outcome of healthcare.

Interpretation notes

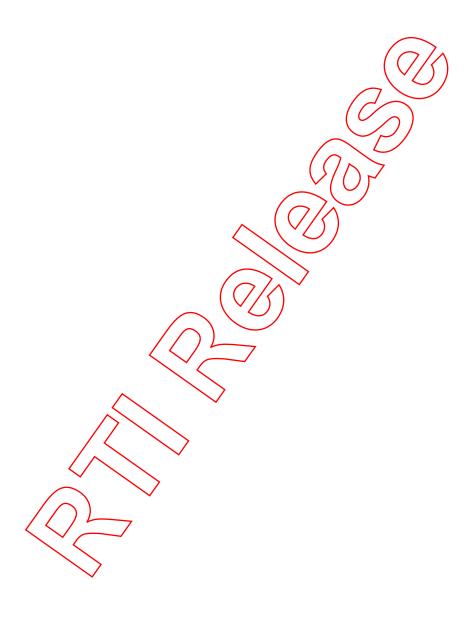
The vast majority of care delivered in hospitals and by other health services in Queensland is very safe and effective. However, despite excellent skills and best intentions of our staff, occasionally things do not go as expected. When this happens, it is distressing for patients, families and staff, particularly when the consequence is severe. Rublicity around these events can also cause the community to lose trust in their healthcare system.

The number of SAC1 incidents reported describes the number of events involving death or likely permanent harm which was not reasonably expected as an outcome of healthcare, as voluntarily reported by staff in the PRIME (Clinical Incident) information system. It does not describe the level with 'negligence' or 'fault' on behalf of our staff or our systems. It also does not describe the preventability of adverse patient outcomes. For example, a death may not have been reasonably expected and therefore met the definition of a SAC1 incident, but is later determined to have been the result of an underlying condition. However, consistent with



best practice across the world, it is important to us to have a reporting system that captures a broad scope of adverse patient outcomes that *could* be potentially preventable so that we can continue to learn and improve.

Queensland Health has worked hard to develop a patient safety culture that actively encourages staff to report clinical incidents and see these as opportunities to learn about and fix problems. The analysis of these incidents helps us better understand the factors that contribute to patient incidents, and implement changes aimed at improving safety. While some people may interpret reports of clinical incidents as a sign of poor safety, we view incident reporting as an indicator of a good patient safety culture that ultimately leads to better patient care.



2012 2013

Cairns and Hinterland	Total	28	18
	Atherton Hospital		
	Atherton Primary Health Care Centre	47(3)(I	b) - CTPI
	Babinda Multi Purpose Health Centre		
	Cairns Community	10	8
	Cairns Hospital	11	6
	Chillagoe Primary Health		
	Croydon Primary Health		
	Dimbulah Hospital		
	Edmonton Community Health Centre		
	Forsayth Hospital		
	Georgetown Hospital		
	Gordonvale Memorial Hospital		
	Gurriny Yealamucka Health Service (Varraban)		
	Herberton Hospital		
	Innisfail Leapital		
	Innisfail Hospital		
	Jumbun Community Health Care Centre	47(3)(b) - CTPI
	Lotus Glen Health Service		
	Mareeba Hospital \(\sqrt{\sqrt{\gamma}} \)		
	Malanda Primary Health Centre		
	Millaa Millaa Primary Health Centre		
	Mission Beach Community Health Centre		
	Mossman Multi Purpose Health Service		
	Mount Garnet Primary Health Centre		
	Ravenshoe Primary Health Care Centre		
	Smithtield Community Health Centre		
	Tully Community Health Centre		
	Tully Hospital		
ape York	Total	3	2
•	Aurukun Primary Health Care Centre		
/	Coen Primary Health Care Centre		
4	Cooktown Multi Purpose Centre		
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre		
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre		
	Cooktown Multi Purpose Centre Hopeyale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopeyale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service	47(3)(b) - CTPI
	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre		
entral Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total	47(3)(32	b) - CTPI
Sentral Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service		
Sentral Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital		
Sentral Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service		
Central Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service Blackwater Hospital (MPHS)		
Central Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service	32	
Sentral Queensland	Cooktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service Blackwater Hospital (MPHS)	32	21
entral Queensland	Cosktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service Blackwater Hospital (MPHS) Capricorn Coast Hospital & Health Service	32	21
Central Queensland	Cosktown Multi Purpose Centre Hopevale Primary Health Care Centre Kowanyama Primary Health Care Centre Laura Primary Health Care Centre Lockhart River Primary Health Care Centre Mapoon Primary Health Care Centre Napranum Primary Health Care Centre Pormpuraaw Primary Health Care Centre Weipa Integrated Health Service Wujal Wujal Primary Health Centre Total Baralaba Multipurpose Health Service Biloela Hospital Banana District Community Health Service Blackwater Hospital (MPHS) Capricorn Coast Hospital & Health Service Capricorn Coast HS CQ Mental Health Services	32	21

	Emerald Hospital		
	Emerald Community and Primary Health Services	47(3)(b)	- CTPI
	Geriatric & Rehabilitation Services	, , , ,	
	Gladstone Hospital	5	
		5	
	Gladstone HS		
	Moura Hospital		
	Mount Morgan Multipurpose Health Service	47(3)(b)	- CTPI
	North Rockhampton Nursing Centre		
	Offender Health Services		
		6	6
	Rockhampton Hospital	6	6
	Rockhampton HS		5
	Springsure Multipurpose Health Service		
	Theodore Multipurpose Health Service	47(3)(b	- CTPI
	Woorabinda Multipurpose Health Service		
Control Woot		4	
Central West	Total	1	3
	Alpha Hospital		
	Aramac Primary Health Care Centre		
	Barcaldine Hospital		
	Blackall Hospital		
	Boulia Primary Health Care Centre		
	Isisford Primary Health Care Centre	47/0\/5	CTD
	Jundah Primary Health Care Centre	47(3)(b)) - CTPI
	Longreach Hospital		
	Mutaburra Primary Health Care Centile		
	Tambo Primary Health Care Contre		
	Windorah Primary Health Care Centre		
	Winton Hospital ()		
Children's Health Queensland	Total	0	3
omaion o moditir Quoonoidila	Royal Children's Hospital (RCH)		
		47(3)(b)	
Darling Downs	Total (///	19	18
	Baillie Henderson Hespital		
	Cherbourg Health Service		
	Chinchilla Health Service		
	Dalby Health Service		
	•		
	Glenmorgan Outpatients Clinic		
	Goondiwindi Health Service		
_	inglewood Multipurpose Health Service		
	Jandowae Health Service		
	Kingaroy Health Service		
	Milyaruy mealur Service		
	Attack to a title O a middle		
	Miles Health Service	47(3)(b) - CTPI
	Miles Health Service Millmerran Health Service	47(3)(b) - CTPI
		47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service		
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service	47(3)(b) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic	12	8
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service		8
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic	12	8
Gold Coast	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service	12 47(3)(b)	8) - CTPI
Gold Coast	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service Total	12 47(3)(b)	8) - CTPI
Gold Coast	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service Total Carrara Health Centre	12 47(3)(b) 37 47(3)(b)	8) - CTPI 44
Gold Coast	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service Total Carrara Health Centre Community	12 47(3)(b)	8) - CTPI
	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service Total Carrara Health Centre Community Gold Coast University Hospital	12 47(3)(b) 37 47(3)(b)	8 - CTPI 44 - CTPI 16
Gold Coast DOH-DL 13/14	Millmerran Health Service Moonie Outpatients Clinic Murgon Health Service Nanango Health Service Oakey Health Service Stanthorpe Health Service Tara Health Service Taroom Health Service Texas Multi Purpose Health Service Toowoomba Health Service Wandoan Outpatients Clinic Warwick Health Service Wondai Health Service Total Carrara Health Centre Community Gold Coast University Hospital	12 47(3)(b) 37 47(3)(b) 15	8 - CTPI 44 - CTPI 16

	Southport Hospital	15	17
Mackay	Total	12	9
	Bowen Hospital		
	Clermont Multi Purpose Health Service		
	Collinsvale Multi Purpose Health Service	47(3)(b) - CTPI
	Dysart Hospital	(-)(-	, -
	Glenden Community Health Centre		
	Mackay Base Hospital	8	5
		0	5
	Mackay Community Health		
	Middlemount Community Health Centre		
	Moranbah Hospital	47(3)(h) - CTPI
	Moranbah Community Health Centre	47(3)(b) - 0111
	Sarina Hospital and Primary Health Care Centre		
	Proserpine Hospital		
etro North	Total	85	54
	Aspley Community Health Centre		
	Biala City Community Health Centre		
		47(3)(b) - CTPI
	Brighton Community Health Centre		
	Caboolture Community Health Centre		
	Caboolture Hospital	11	5
	GP Oral Health Services		
	Haywyn Centre	47(3)(b) - CTPI
	Kilcoy Hospital		
	Mental Health Service	38	29
	North Lakes Health Precinct		
	North West Community Health Centre		
	Nundah Community Health Gentre	47(2)/h) - CTPI
	Pine Rivers Community Health Centre	47(3)(0)- CIPI
	Redcliffe Community Health Centre	20	4.0
	Royal Brisbane & Women's Hospital (RBWH)	23	13
	Redcliffe Hospital	5	5
	SaAS (Subacute & Ambulatory Services)	47(3)(b) - CTPI
	The Prince Charles Hospital	6	
	Toowong Community Health Centre	47(3)(b) - CTPI
etro South	Total	51	50
	Bayside MH	9	9
	Beenleigh Community Health Centre		
	Beaudesert Hospital		
	Browns Plains Community Health Centre		
		47(3)(b) - CTPI
	Community & Primary Health Services		
	Eight Miles Plains Community Health Centre		
//	Inala Community Health Centre		
	✓ ✓ Logan Central Community Health Centre		7
	Logan Hospital	8	8
	Marie Rose Centre (Dunwich)	47(3)(b) - CTPI
	Princess Alexandra Hospital	17	23
	Queen Elizabeth II Jubilee Hospital		
	Redland Health Service Centre	47(3)(b) - CTPI
	Redland Hospital	7	
	Redland Residential Care	<u>'</u>	
	Wynnum Health Service	47(3)(k) - CTPI
orth Woot			^
orth West	Total	2	0
	Burketown Health Centre		
	Camooweal Health Centre		
	Cloncurry Hospital	4=700.00	\ OTC:
	Dajarra Hospital	47(3)(b) - CTPI
	Doomadgee Hospital		
00H-DL 1	-O)//G Mulia Oteek-biospital		

1	Karumba Hospital		
	Mental Health		
	Mornington Island Primary Health Care Centre	47(2)(h) - CTPI
	·	47(3)(b) - CIPI
	Mount Isa Hospital		
0 4 1 1 1	Normanton Hospital	4	4
South West	Total	1	1
	Augathella Hospital		
	Bollon Bush Nursing Service		
	Charleville Hospital		
	Cunnamulla Hospital		
	Dirranbandi Hospital		
	Injune Hospital		
	Mitchell Hospital (MPHS)		
	Morven Outpatients Clinic	47(3)(b) - CTPI
	Mungindi Hospital		
	Quilpie Hospital		
	Roma Hospital		
	St George Hospital		
	Surat Hospital		
	Thargomindah Hospital		
	Wallumbilla Hospital		
Sunshine Coast	Total	12	12
	Nambour Hospital (NGH)	9	12
	Caloundra Health Service		12
	Gympie	47(3)(h) - CTPI
	Malaney	47(0)(0	, - 0111
Torres Strait - Northern Peninsula		2	3
Torres Strait - Northern Termisula	Bamaga Hospital		3
	Central - Masig (Yorke) PHC	47(0)/b) CTDI
	Thursday Island Hospital	47(3)(b) - CTPI
Townsville	Total	21	29
TOWNSVINE	The Townsville Hospital	16	19
	Ayr Health Service 7	10	19
	Cardwell Community Health Centre		
	Charters Towers Health Service		
	Charters Towers Rehabilitation Unit		
_			
//	Eventide Residential Aged Care Facility		
	Home Hill Health Service		
	Hughenden Health Service	47(3)(b)	- CTPI
	ingham Health Service	47(3)(b)) - CTPI
	Ingham Health Service Joyce Palmer Health Service	47(3)(b)	- CTPI
	Ingham Health Service Joyce Palmer Health Service Kirwan Campus	47(3)(b)) - CTPI
	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service	47(3)(b)	- CTPI
	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service	47(3)(b)	- CTPI
	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service	47(3)(b	- CTPI
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service	47(3)(b)	25
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street		
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total		
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre	15	25
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital	15	
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service	15	25
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health	15	25
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic	15 47(3)(b	25) - CTPI
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic Ipswich Hospital	15	25
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic Ipswich Hospital Ipswich Health Plaza	15 47(3)(b	25) - CTPI
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic Ipswich Hospital Ipswich Health Plaza Laidley Hospital	15 47(3)(b	25) - CTPI
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic Ipswich Hospital Ipswich Health Plaza Laidley Hospital Oral Health Services	15 47(3)(b	25) - CTPI 21
West Moreton	Ingham Health Service Joyce Palmer Health Service Kirwan Campus Magnetic Island Health Service Richmond Health Service Vincent Campus, Palmerston Street Total Boonah Hospital Brisbane Youth Detention Centre Esk Hospital Gatton Health Service Goodna Community Health Ipswich Community Dental Clinic Ipswich Hospital Ipswich Health Plaza Laidley Hospital	15 47(3)(b	25) - CTPI 21

Biggenden Health Service	47(3)(b) - CTPI
Bundaberg	10 7
Childers Hospital	
Eidsvold Health Service	
Fraser Coast	47(3)(b) - CTPI
Gayndah Health Service	
Gin Gin Hospital	
Hervey Bay Hospital	7
Maryborough Hospital	
Monto Health Service	
Mount Perry Health Centre	47(3)(b) - CTPI
Mundubbera MPHS	
Yaralla Place	

