

Post-Birth Consumer Survey

Summary Report of
Dalby Hospital

Prepared for
Queensland Health

Office of Economic and Statistical Research
Level 8, 33 Charlotte Street
Brisbane, QLD, 4000
Ph: (07) 3224 5326
<http://www.oesr.qld.gov.au>

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1.0 Overview

1.1 *Objective*

The objectives of the Post-Birth Consumer Survey were to:

- understand the perceptions of women who gave birth in a Queensland public hospital as to the nature of the post-birth care they receive while in hospital;
- understand the factors that influence a woman's choice about breast feeding; and
- gain information about the usefulness, timeliness and accessibility of post-birth maternal and newborn baby care after discharge from the hospital.

1.2 *Scope*

The in-scope population for the survey was comprised of women who have given birth in a Queensland public hospital between 1 June 2006 and 6 September 2006, and who, while in hospital, gave consent to be followed up with the following exceptions:

- women whose babies were stillborn or died prior to interview;
- maternal deaths;
- mothers younger than 16 years of age; and
- mothers for whom no contact details are available.

1.3 *Method*

Two frames were provided by Queensland Health. Both frames consisted of women who had given birth in a Queensland public hospital between 1 June 2006 and 6 September 2006. The first frame consisted of 4,806 women who had given birth in Queensland public hospital (excluding Mater Mothers') and the second frame consisted of 693 women who had given birth at the Mater Mothers' public hospital.

For each of the surveys letters were sent to all women one week before the start of interviewing explaining the nature and purpose of the survey and offering mothers the opportunity to opt out.

Both surveys were conducted by Computer Assisted Telephone Interviewing (CATI). The first survey was conducted by the Office of Economic and Statistical Research (OESR) through the Office of the Government Statistician (OGS) from Monday 20th November to Monday 11th December 2006. A team of 30 part-time interviewers was used for the duration of the first survey. The second survey of women who gave birth at Mater Mothers' Public Hospital was conducted from Wednesday 19th September to Wednesday 26th September 2007. A team of 9 part-time interviewers was used for the duration of the second survey.

As the data collection period for the Mater Mothers' Public Hospital was later than that for other public hospitals, this may have influenced the results for the Mater Mothers' Public Hospital in comparison with the other public hospitals. The Mater Mothers' data contributes to the results for the State Public Hospital group in this report. The influence of this data on the results for the State Public Hospital group is very small.

A total of 3,912 completed interviews were obtained from the first survey and 443 completed interviews from the second survey. This resulted in an overall response of 82.2% for the first survey and 64.1% for the second survey.

The response rate for the Dalby Hospital was 83.3% (10 / 12), while for their peer group (Medium and Small) the response rate was 76.5% (297 / 388).

A detailed description of the survey methodology, operational outcomes and derivation of estimates is available in the accompanying technical report.

1.4 Significance Testing

In this report, significance testing has been undertaken on responses at the 95% confidence level. Testing at the 95% level of confidence means there is a 95% certainty that the difference in results being compared represents a difference in performance. While there is still a possibility the difference is due to chance, the probability of this is only 5%.

To ensure that significance testing assesses the difference between two non-overlapping groups, this testing is conducted by comparing this hospital's result with the corresponding peer group or state result overall excluding this hospital. However, the figures for the peer group or state presented in each table include overlapping results for all hospitals. This is to ensure figures for the peer group and state are consistent across all the hospital reports for that peer group and for the state.

Significance testing has only been undertaken for questions 1 to 14 as those questions related to the performance and quality of the information and services provided by the hospital to the mother. Significance testing was not undertaken on questions 15 to 33 as these questions were respondent based outcomes and not directly dependant on the function of hospital.

Within this report figures which are marked with a 'p' denotes that the figure is significantly higher or lower at the 95% level of confidence, when comparing the hospital and peer group; figures marked with an 's' denotes that the figure is significantly higher or lower when comparing the hospital and State Public Hospital group.

1.5 Survey Output

Please note the following when interpreting the graphs and tables provided in this report:

1. The aggregation of the categories may not add to 100% due to rounding or due to the allowance for multiple responses. When the categories within a graph or table may add to more than 100% due to multiple responses this will be noted.
2. Categories with a label of 0 may actually be non-zero (but less than 0.5) and have been rounded to 0.

All proportions and figures included in this report are raw frequencies. The report includes:

- an overall summary of each question;
- a listing of areas (if any) where the hospital performed better or worse than their peer group or state;
- comparisons for questions 1 to 14 for the facility with their peer group and State;
- basic analysis and presentation of the results for questions 15 to 33 for the facility; and
- the listing of 'other' responses provided by respondents on applicable questions.

Please note that if there were fewer than 4 respondents to a question, that question will not be reported on for confidentiality purposes.

1.6 Quality Management Systems - Requirements AS / NZS ISO 9001:2000

OESR complies with AS/NZS ISO 9001:2000 Quality management systems - Requirements.

The registration covers the Quality Management System for survey and research services, including the design, development and provision of processes to collect, collate, interpret, analyse and disseminate high quality primary and secondary statistical information.

OESR ensures project and client needs are met through adherence to AS/NZS ISO 9001:2000 Quality management systems - Requirements for all project work undertaken.

Certificate No: QEC7208
Issue Date: 14 September 2006

Certified Date: 11 June 1997
Expiry Date: 12 September 2009

2.0 Executive Summary

2.1 *Summary of all questions*

The response rate for the Dalby Hospital was 83.3% (10 / 12), while for their peer group (Medium and Small) the response rate was 76.5% (297 / 388). For the survey respondents from Dalby Hospital:

2.1.1 Perceptions of in-hospital care (Q1 to Q14)

- 80% were provided with advice face-to-face about feeding their baby.
 - 100% of those were satisfied or very satisfied with the advice given to them at Dalby Hospital.
- 70% were provided with advice face-to-face about baby care.
- 60% were provided with advice face-to-face about settling their baby.
- 80% were provided with advice face-to-face about their baby's health.
 - 88% of those were satisfied or very satisfied with the advice given to them at Dalby Hospital.
- 90% were provided with advice face-to-face about their own health after the birth of the baby.
 - 78% of those were satisfied or very satisfied with the advice given to them at Dalby Hospital.
- 80% were provided with advice face-to-face about going home.
- 90% were provided with advice face-to-face about how to contact their nearest baby or child health care centre.
- 100% did not have a planned Caesarean.
 - 60% of those reported that the midwife who cared for them during labour also cared for them during pregnancy.
 - 50% of those saw the midwife three or more times.
 - 80% of those who did not have a planned Caesarean said that the midwife who cared for them during labour also cared for them in hospital after the birth.
- 80% felt that the length of time they stayed in hospital after the birth of their child was about right.
- 90% described the care they and their baby received after the birth as very good or good.

2.1.2 Perceptions of post-hospital care (Q15 to Q19)

- 90% left hospital with their child within five days of giving birth.
 - 0% of those were visited by a midwife from Dalby Hospital.
- 70% were very confident or fairly confident about looking after their child in the first month at home.
- 20% would definitely have liked more help or advice in the first month.

2.1.3 Breast feeding (Q20 to Q29)

- 90% stated that their child had been fed breast milk.
 - 56% of those stated that their child was still being fed breast milk.
 - 75% of those who were no longer breastfeeding their child, stated that their child was last fed breast milk when the child was 4 weeks old or younger.
 - 89% of those stated that the main reason they chose to feed their child breast milk was that breast milk is better for baby.
- 100% stated that they had chosen whether to breastfeed or formula feed before their child was born.
- 90% stated that they made the choice to breastfeed or formula feed alone.

2.1.4 Child's health post-hospital (Q30 to Q33)

- 70% sought help for their child's health from a GP or specialist.
- 70% sought help from family or friends.
- 30% found it necessary to obtain immediate help about the health of their baby in the first month at home with their child.

2.1.5 Mother's health post-hospital (Q34 to Q36)

- 40% have experienced a period of time when they felt overly anxious or worried for no apparent reason.
 - 100% of those felt overly anxious or worried for four weeks or less.
 - 75% of those were able to talk to someone or receive help about how they had been feeling.

2.2 Comparisons with Peer Group and State (Q1 to Q14)

Groups which are marked with a 'p' when there is a statistical significant difference between the hospital and the peer group and are marked with an 's' when there is a statistical significant difference between the hospital and state public hospitals.

Table 1: Comparison of Dalby Hospital results with their peer group and state public hospitals

Question	Value	Dalby Hospital (%)	Medium and Small (%)	State Public Hospitals (%)
Q1. Received Advice about feeding baby	Yes	80	89	87
	No	20	11	13
	Don't know / Can't remember	0	1	0
Q2. Satisfaction with advice about feeding baby	Very satisfied	63	54	47
	Satisfied	38	39	42
	Neither satisfied or dissatisfied	0	2	4
	Dissatisfied	0	3	5
	Very dissatisfied	0	1	1
	No advice given	0	0	0
Q3. Advice about baby care	Yes	70	79	73
	No	30	21	27
	Don't know / Can't remember	0	0	1
Q4. Advice about settling baby	Yes	60	65	55
	No	40	34	42
	Don't know / Can't remember	0	1	3
Q5. Advice about baby's health	Yes	80	86	84
	No	20	14	15
	Don't know / Can't remember	0	0	1
Q6. Satisfaction with advice about baby's health	Very satisfied	38	57	52
	Satisfied	50	39	42
	Neither satisfied or dissatisfied	13	3	3
	Dissatisfied	0	1	2
	Very dissatisfied	0	0	1
	No advice given	0	0	0
Q7. Advice about own health	Yes	90	83	83
	No	10	16	16
	Don't know / Can't remember	0	1	1

Question	Value	Dalby Hospital (%)	Medium and Small (%)	State Public Hospitals (%)
Q8. Satisfaction with advice about own health	Very satisfied	56	55	51
	Satisfied	22	40	42
	Neither satisfied or dissatisfied	11	2	2
	Dissatisfied	11	3	3
	Very dissatisfied	0	0	1
	No advice given	0	0	0
	Don't know / Can't remember	0	0	0
Q9. Advice about going home	Yes	80	73	73
	No	20	25	25
	Don't know / Can't remember	0	2	2
Q10. Advice about how to contact nearest baby or child health care centre	Yes	90	93	88
	No	10	7	11
	Don't know / Can't remember	0	0	1
Q10z. Planned Caesarean	Yes	0	15	16
	No	100	85	84
Q11. Care by midwife during labour and pregnancy	Yes	(p) (s) 60	21	12
	No	(p) (s) 40	78	87
	Don't know / Can't remember	0	1	1
Q11a. Frequency with which the midwife was seen during pregnancy	1 - 2 times	50	33	35
	More often (3+ times)	50	67	64
	Not sure	0	0	2
Q12. Care by midwife during labour and in hospital after the birth	Yes	(s) 80	55	22
	No	(s) 20	43	76
	Don't know / Can't remember	0	2	2
Q13. Feelings about length of time in hospital	Too short	10	9	14
	About right	80	81	76
	Too long	10	9	9
	Don't know / Can't remember	0	0	0
	Refused	0	0	0
Q14. Overall description of care received in hospital	Very good	80	61	54
	Good	10	30	34
	Neither good nor poor	10	4	5
	Poor	0	3	5
	Very poor	0	2	3
	Don't know / Can't remember	0	0	0
	Refused	0	0	0

2.3 Performed well

Dalby Hospital performed better than the average of other public hospitals in their peer group (Medium and Small) and across other public hospitals in Queensland in the following areas:

- mothers reporting that the midwife who cared for them during labour also cared for them during their pregnancy (Q11).

Dalby Hospital performed better than the average of other public hospitals in Queensland in the following areas:

- mothers reporting that the midwife who cared for them during labour also cared for them in hospital after the birth (Q12).

2.4 Did not perform well

There were no areas where Dalby Hospital performed worse than the average of other public hospitals in their peer group (Medium and Small) or the average of other public hospitals in Queensland.

3.0 Perceptions of in-hospital care

3.1 *Advice about feeding your baby (Q1 and Q2)*

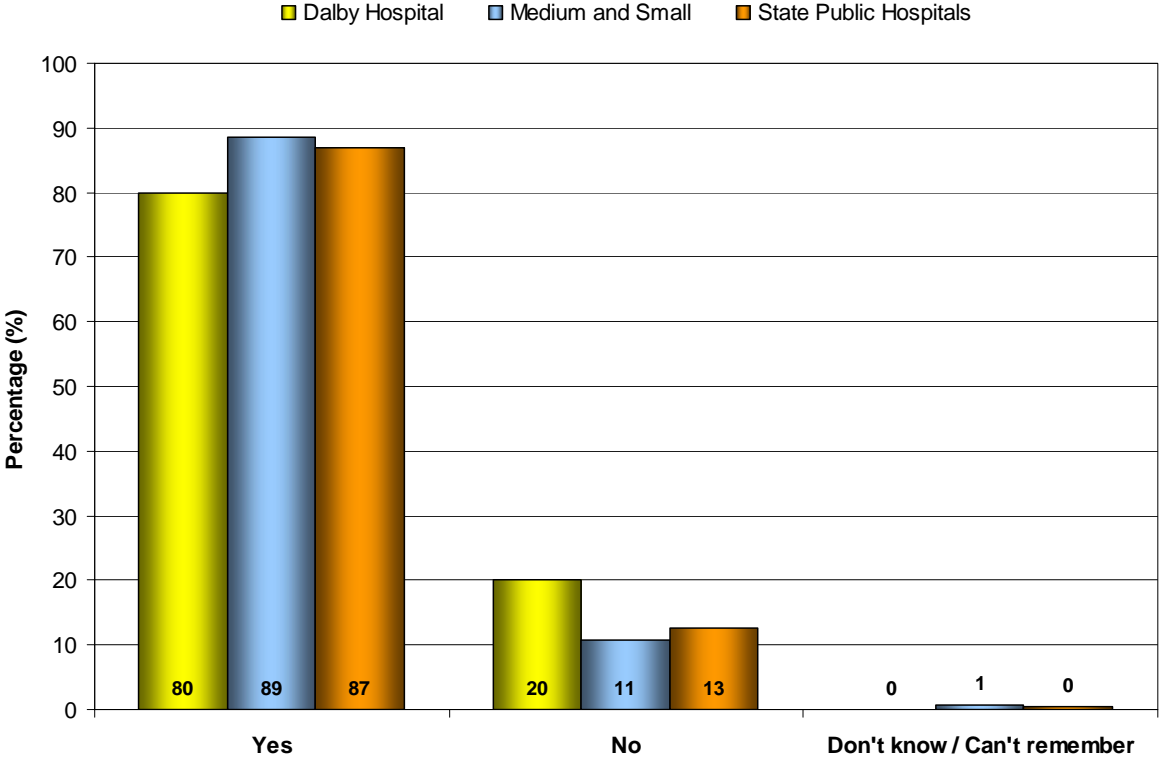
3.1.1 Whether received advice about feeding your baby (Q1)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about feeding your baby (e.g. breastfeeding, formula feeding)?*

Overall

- Of the 10 Dalby Hospital respondents, 80% were provided with advice face-to-face about feeding their baby, compared to 89% of the 297 respondents from the peer group and 87% of the 4,355 respondents in Queensland.

Figure 1: Received advice about feeding baby



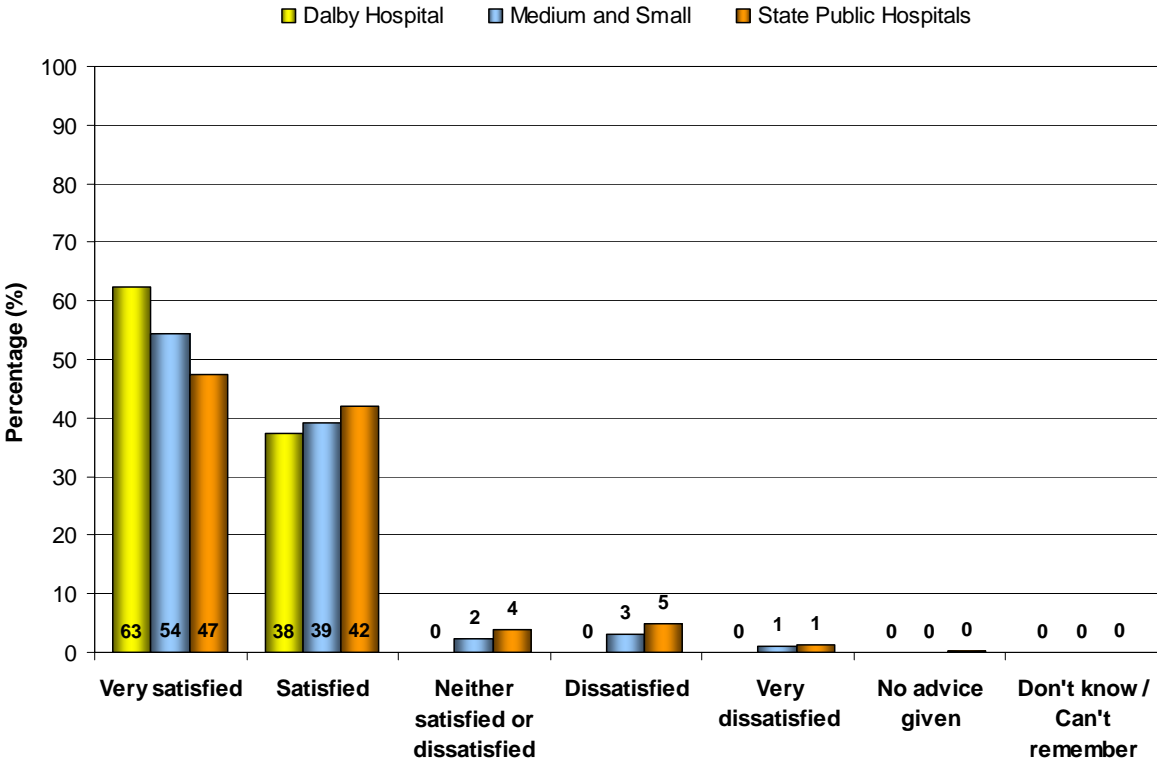
3.1.2 Satisfaction with advice about feeding your baby (Q2)

Respondents were asked: *Overall, how satisfied were you with the advice given to you at the hospital on feeding your baby?*

Overall

- Of the 8 Dalby Hospital respondents who were offered face-to-face advice about feeding their baby, 100% were satisfied or very satisfied with the advice given to them at the hospital, compared to 94% of the 263 respondents from the peer group and 90% of the 3,788 respondents in Queensland.

Figure 2: Satisfaction with advice about feeding baby



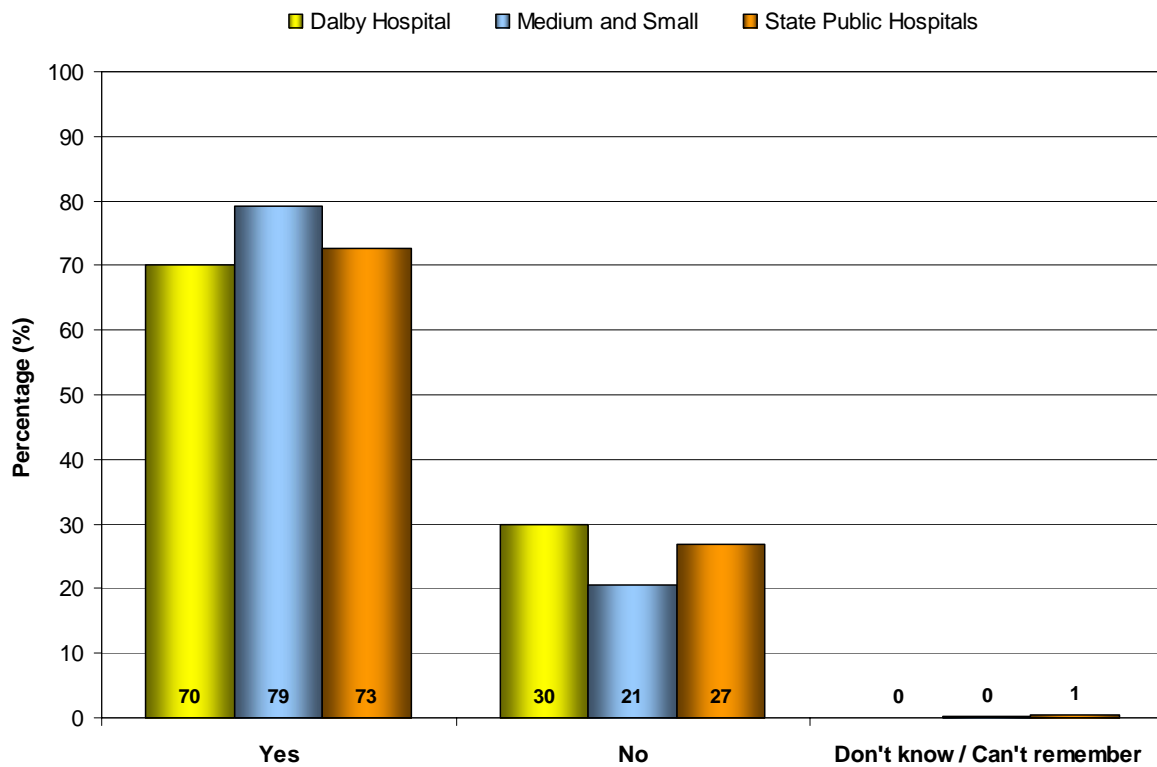
3.2 Advice about baby care (Q3)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about baby care (e.g. nappy changing, bathing)?*

Overall

- Of the 10 Dalby Hospital respondents, 70% were provided with advice face-to-face about baby care, compared to 79% of the 297 respondents from the peer group and 73% of the 4,355 respondents in Queensland.

Figure 3: Advice about baby care



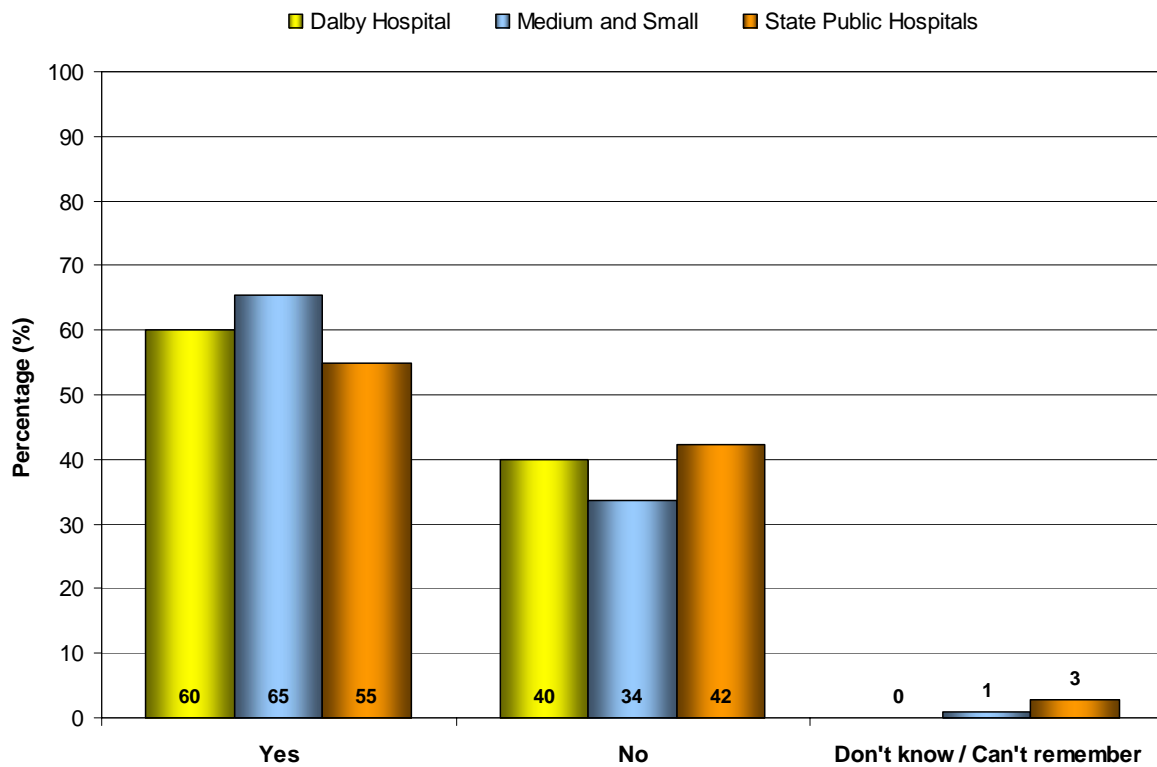
3.3 Advice about settling your baby (Q4)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about settling your baby?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 60% were provided with advice face-to-face about settling their baby, compared to 65% of the 297 respondents from the peer group and 55% of the 4,355 respondents in Queensland.

Figure 4: Advice about settling baby



3.4 Advice about your baby's health (Q5 and Q6)

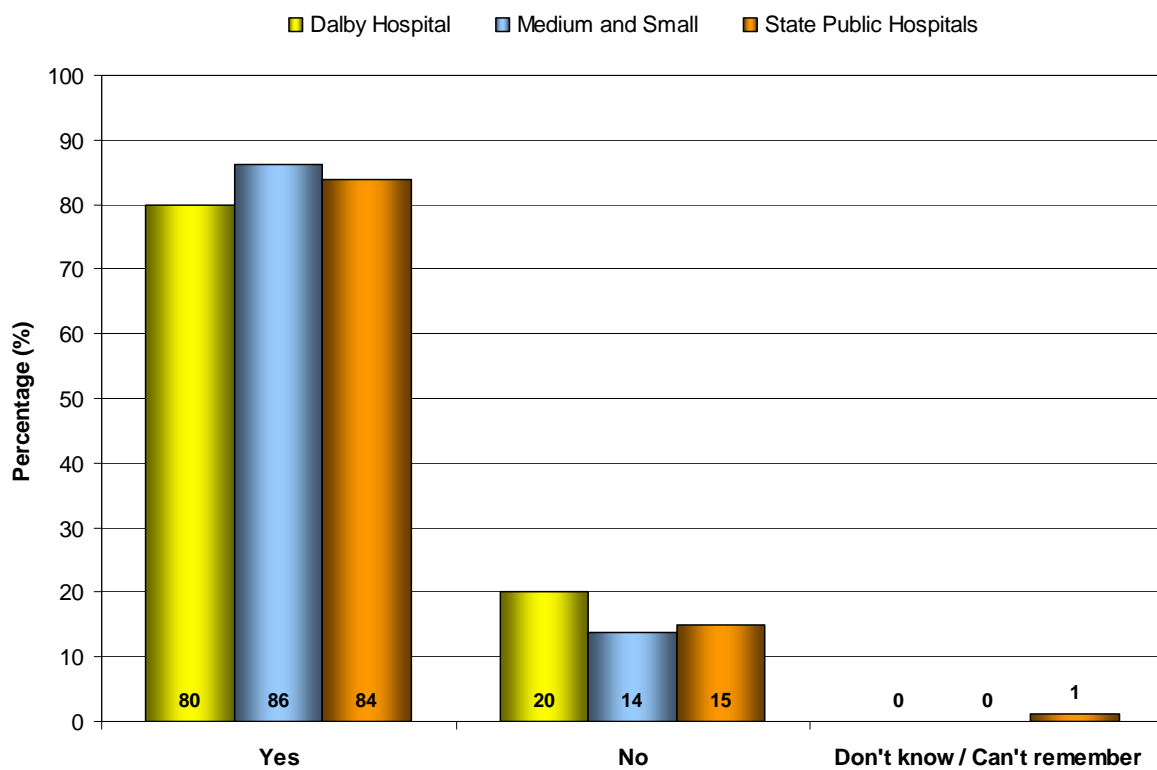
3.4.1 Whether received advice about your baby's health (Q5)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about your baby's health?*

Overall

- Of the 10 Dalby Hospital respondents, 80% were provided with advice face-to-face about their baby's health, compared to 86% of the 297 respondents from the peer group and 84% of the 4,355 respondents in Queensland.

Figure 5: Advice about baby's health



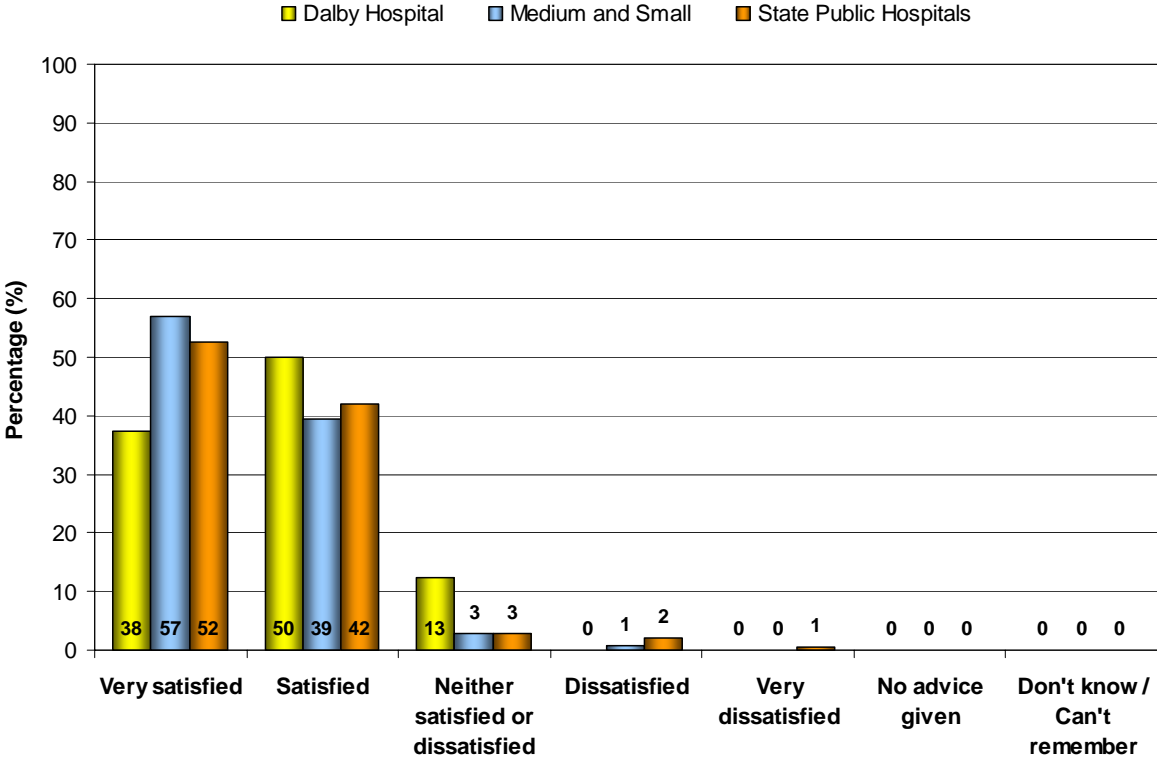
3.4.2 Satisfaction with advice about your baby's health (Q6)

Respondents who were offered face-to-face advice about their baby's health were asked: *Overall, how satisfied were you with the advice given to you at the hospital on your baby's health?*

Overall

- Of the 8 Dalby Hospital respondents who were offered face-to-face advice about their baby's health, 88% were satisfied or very satisfied with the advice given to them at the hospital, compared to 96% of the 256 respondents from the peer group and 94% of the 3,655 respondents in Queensland.

Figure 6: Satisfaction with advice about baby's health



3.5 Advice about your own health (Q7 and Q8)

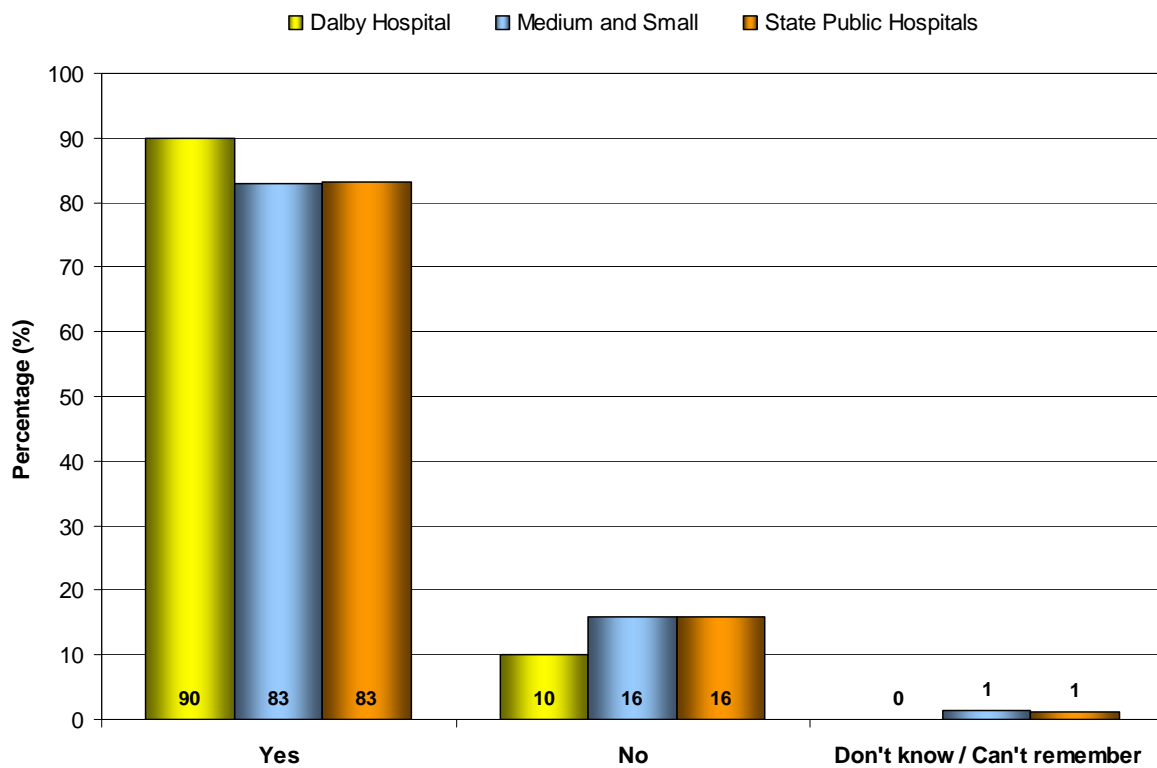
3.5.1 Whether received advice about your own health (Q7)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about your own health after the birth of the baby?*

Overall

- Of the 10 Dalby Hospital respondents, 90% were provided with advice face-to-face about their own health after the birth of the baby, compared to 83% of the 297 respondents from the peer group and 83% of the 4,355 respondents in Queensland.

Figure 7: Advice about own health



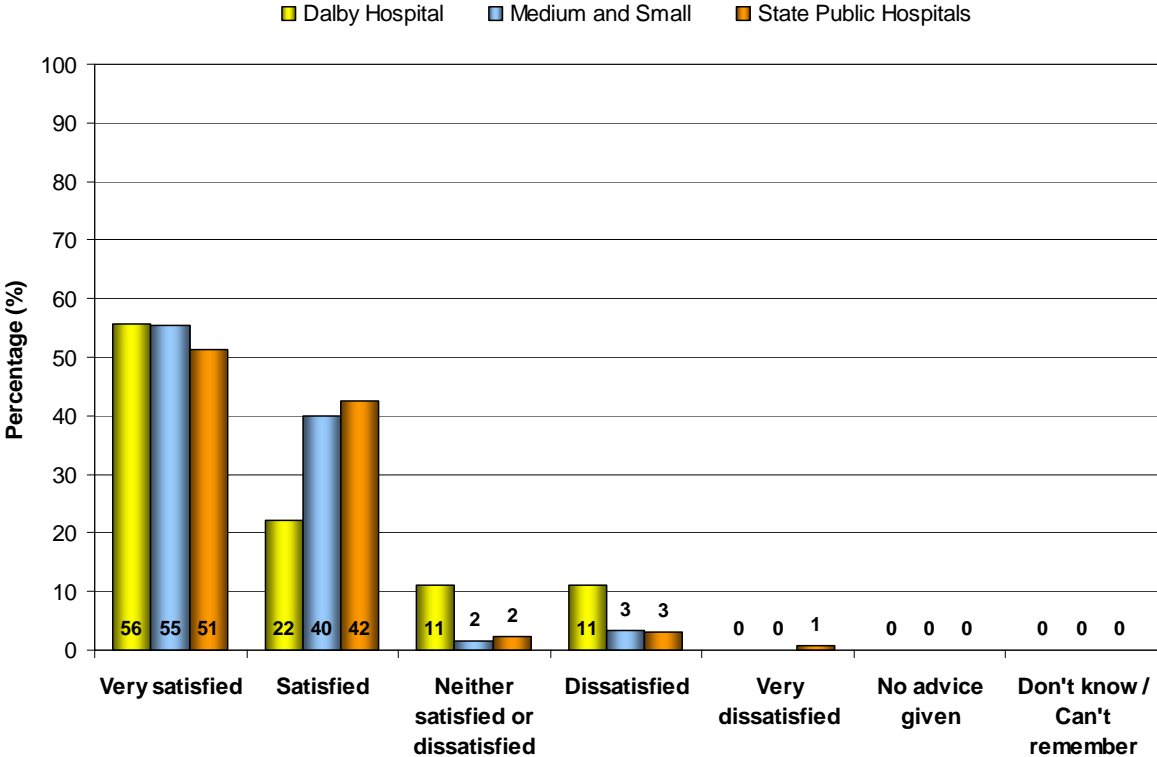
3.5.2 Satisfaction with advice about your own health (Q8)

Respondents who were offered face-to-face advice about their own health after the birth of the baby were asked: *Overall, how satisfied were you with the advice given to you at the hospital on your own health after the birth of the baby?*

Overall

- Of the 9 Dalby Hospital respondents who were offered face-to-face advice about their own health after the birth of the baby, 78% were satisfied or very satisfied with the advice given to them at the hospital, compared to 95% of the 246 respondents from the peer group and 94% of the 3,621 respondents in Queensland.

Figure 8: Satisfaction with advice about own health



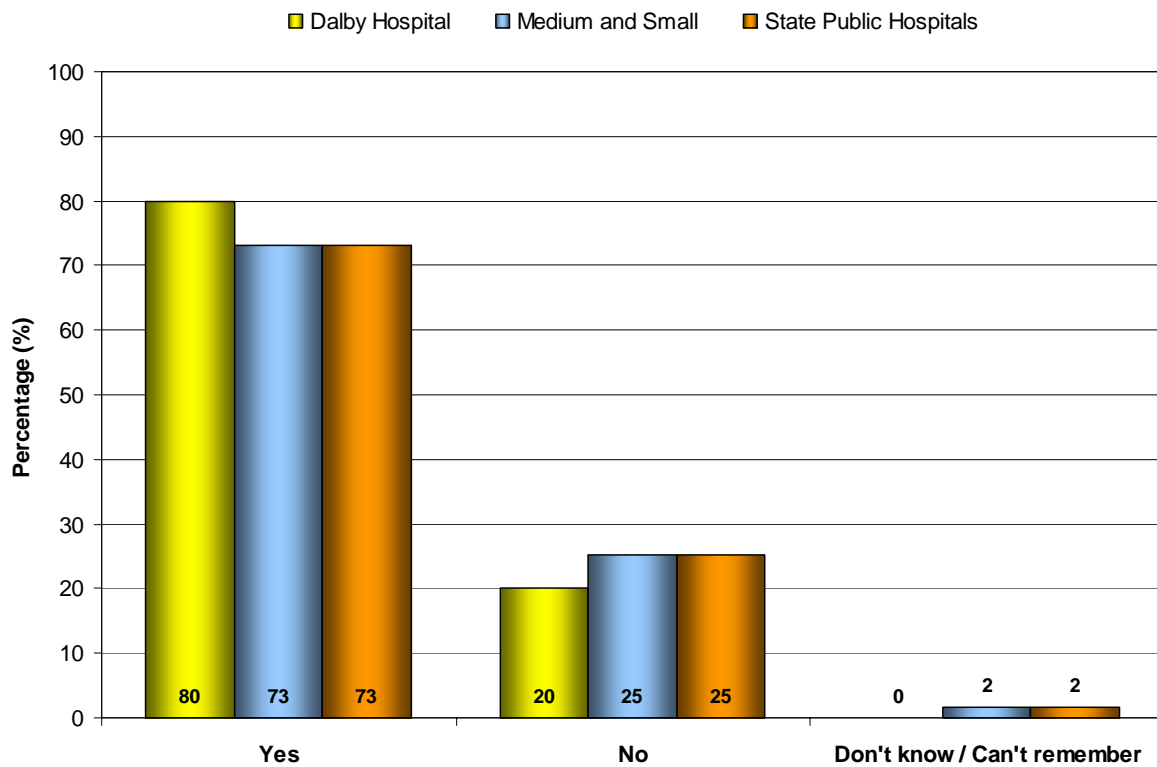
3.6 Advice about going home (Q9)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about going home?*

Overall

- Of the 10 Dalby Hospital respondents, 80% were provided with advice face-to-face about going home, compared to 73% of the 297 respondents from the peer group and 73% of the 4,355 respondents in Queensland.

Figure 9: Advice about going home



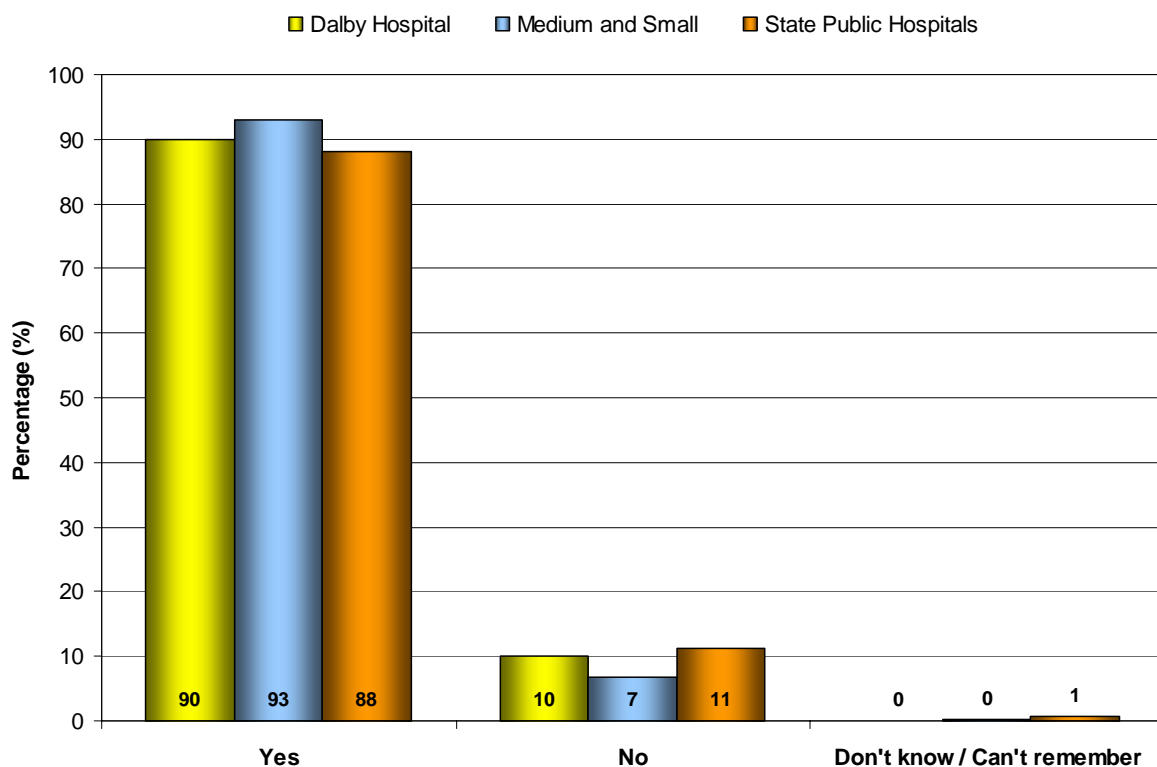
3.7 Advice about how to contact your nearest baby or child health care centre (Q10)

Respondents were asked: *During your hospital stay, did the hospital staff provide you with advice face-to-face about how to contact your nearest baby or child health care centre?*

Overall

- Of the 10 Dalby Hospital respondents, 90% were provided with advice face-to-face about how to contact their nearest baby or child health care centre, compared to 93% of the 297 respondents from the peer group and 88% of the 4,355 respondents in Queensland.

Figure 10: Advice about how to contact nearest baby or child health care centre



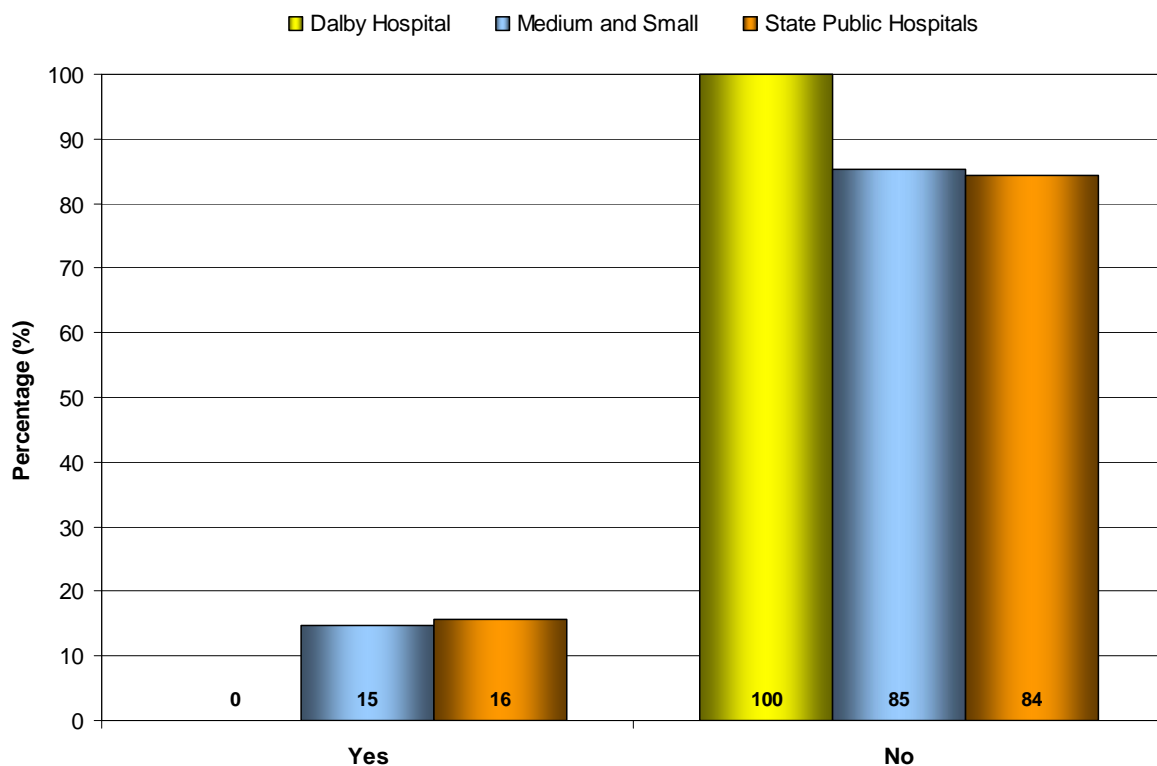
3.8 Planned Caesarean (Q10z)

Respondents were asked: *Did you have a planned Caesarean?*

Overall

- None of the 10 Dalby Hospital respondents had a planned Caesarean, compared to 15% of the 297 respondents from the peer group and 16% of the 4,355 respondents in Queensland.
- The proportion of mothers from Dalby Hospital who had a planned Caesarean was significantly lower than the proportion in Medium and Small Hospitals and State Public Hospitals.

Figure 11: Planned Caesarean



3.9 Care by midwife (Q11, Q11a and Q12)

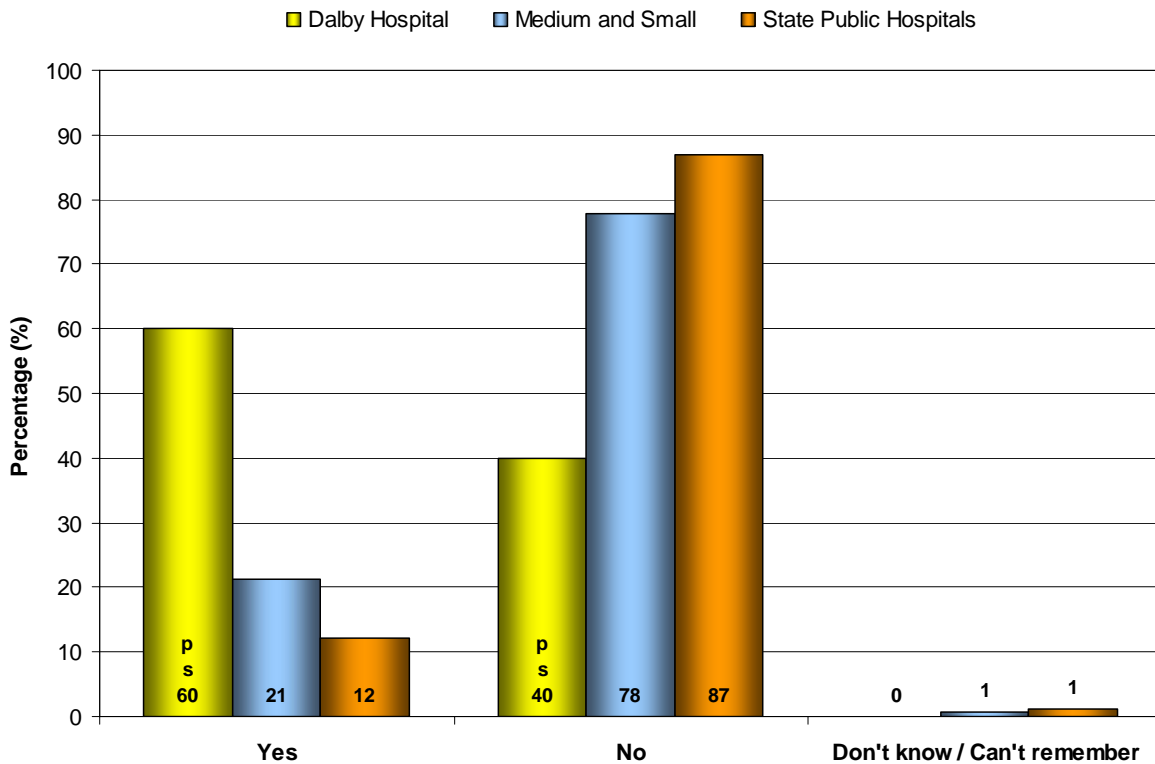
3.9.1 Care by midwife during labour and pregnancy (Q11)

Respondents who did not have a planned Caesarean were asked: *Did the midwife who cared for you DURING LABOUR also care for you during pregnancy?*

Overall

- Of the 10 Dalby Hospital respondents who did not have a planned Caesarean, 60% reported that the midwife who cared for them during labour also cared for them during pregnancy, compared to 21% of the 253 respondents from the peer group and 12% of the 3,677 respondents in Queensland.
- The proportion of mothers from Dalby Hospital who reported that the midwife who cared for them during labour also cared for them during pregnancy was significantly higher than the proportion in Medium and Small Hospitals and State Public Hospitals.

Figure 12: Care by midwife during labour and pregnancy



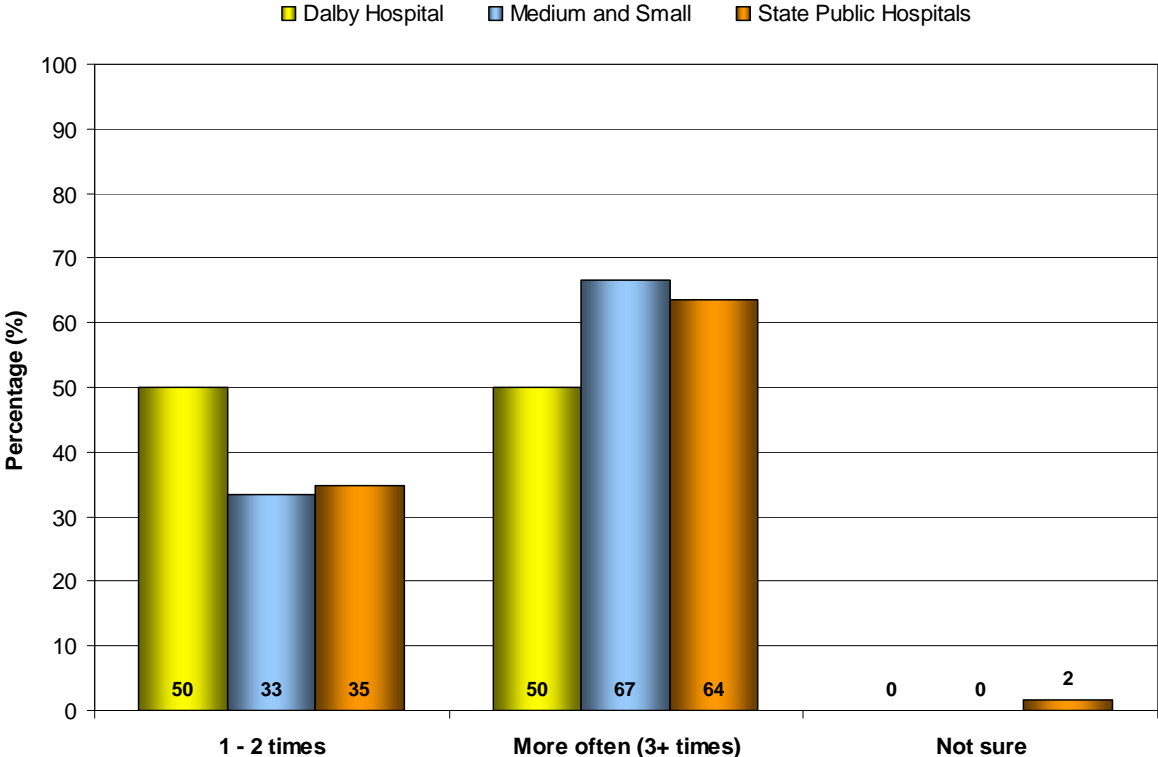
3.9.2 Frequency midwife seen during pregnancy (Q11a)

Respondents who did not have a planned Caesarean and who were cared for by the same midwife during labour and during pregnancy were asked: *How often did you see the midwife during pregnancy?*

Overall

- Of the 6 Dalby Hospital respondents who did not have a planned Caesarean and who were cared for by the same midwife during labour and during pregnancy, around one out of every two mothers (50%) saw the midwife three or more times, compared to 67% of the 54 respondents from the peer group and 64% of the 445 respondents in Queensland.

Figure 13: Frequency midwife seen during pregnancy



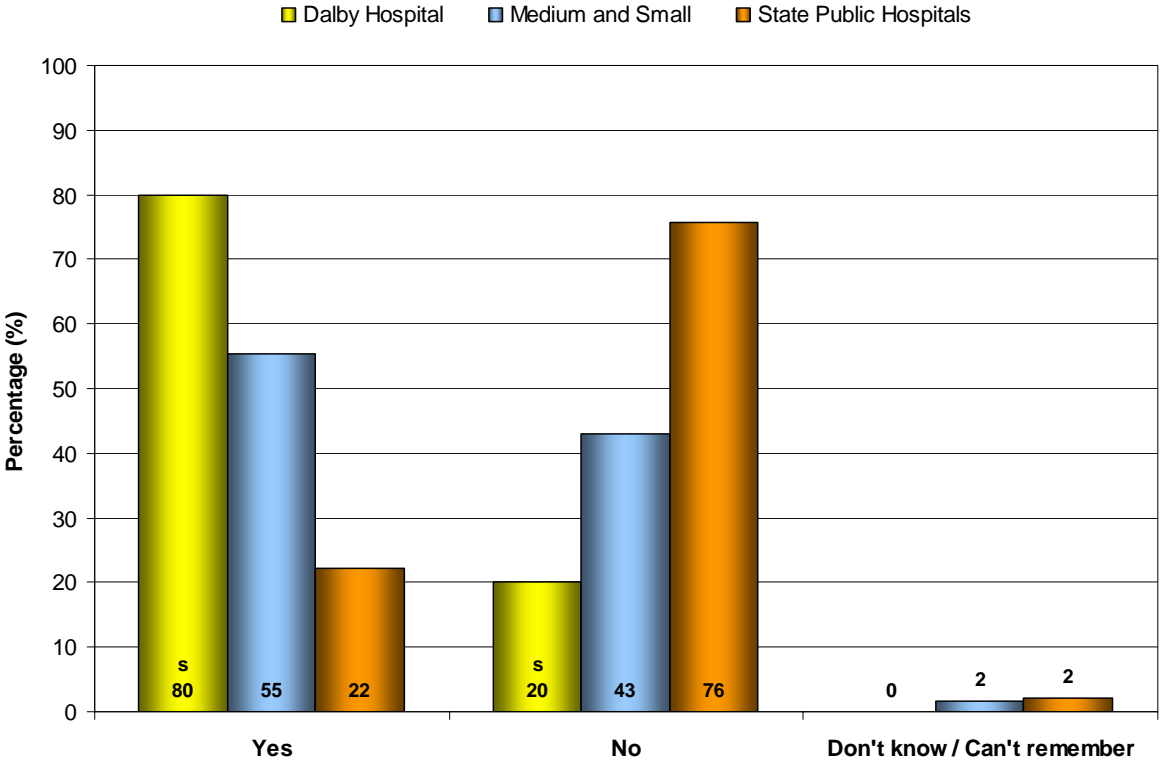
3.9.3 Care by midwife during labour and in hospital after the birth (Q12)

Respondents who did not have a planned Caesarean were asked: *Did the midwife who cared for you during labour also care for you, IN HOSPITAL, after the birth?*

Overall

- Of the 10 Dalby Hospital respondents who did not have a planned Caesarean, 80% reported that the midwife who cared for them during labour also cared for them in hospital after the birth, compared to 55% of the 253 respondents from the peer group and 22% of the 3,677 respondents in Queensland.
- The proportion of mothers from Dalby Hospital who reported that the midwife who cared for them during labour also cared for them in hospital after the birth was significantly higher than the proportion in State Public Hospitals.

Figure 14: Care by midwife during labour and in hospital after the birth



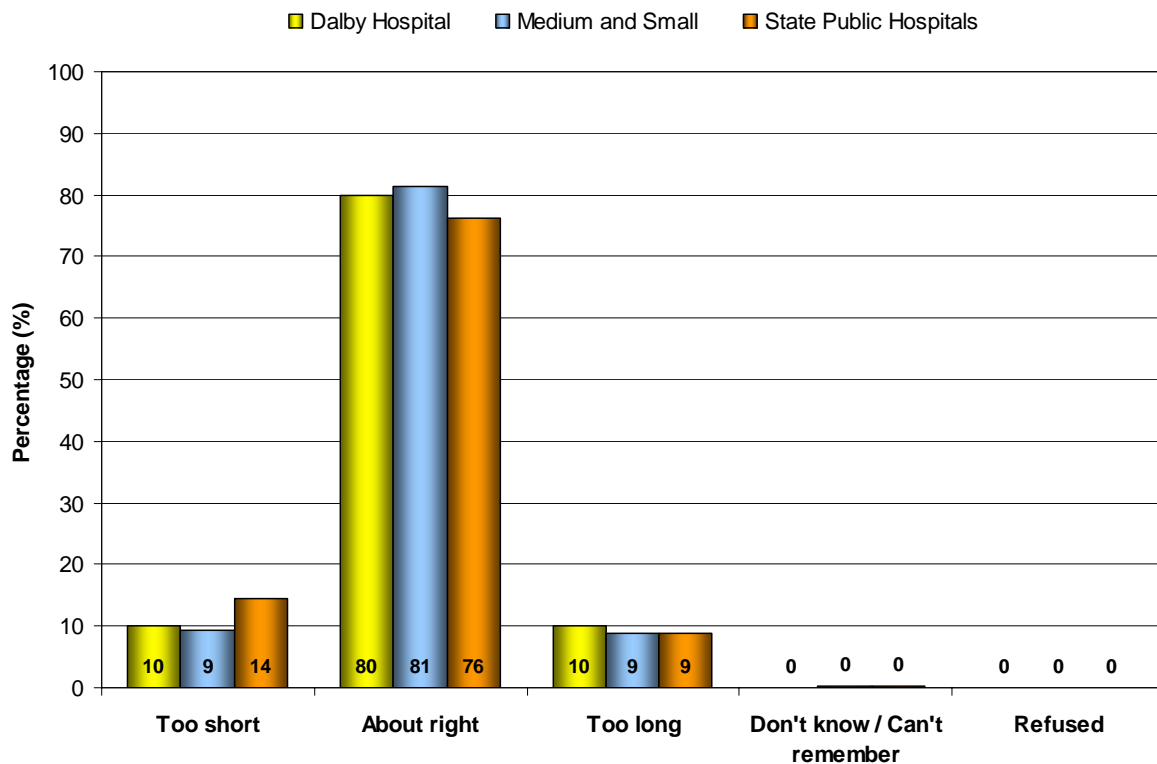
3.10 Feelings about length of time in hospital (Q13)

Respondents were asked: *Overall, what do you feel about the length of time you stayed in hospital after the birth of your child?*

Overall

- Of the 10 Dalby Hospital respondents, 80% felt that the length of time they stayed in hospital after the birth of their child was about right, compared to 81% of the 297 respondents from the peer group and 76% of the 4,355 respondents in Queensland.

Figure 15: Feelings about length of time in hospital



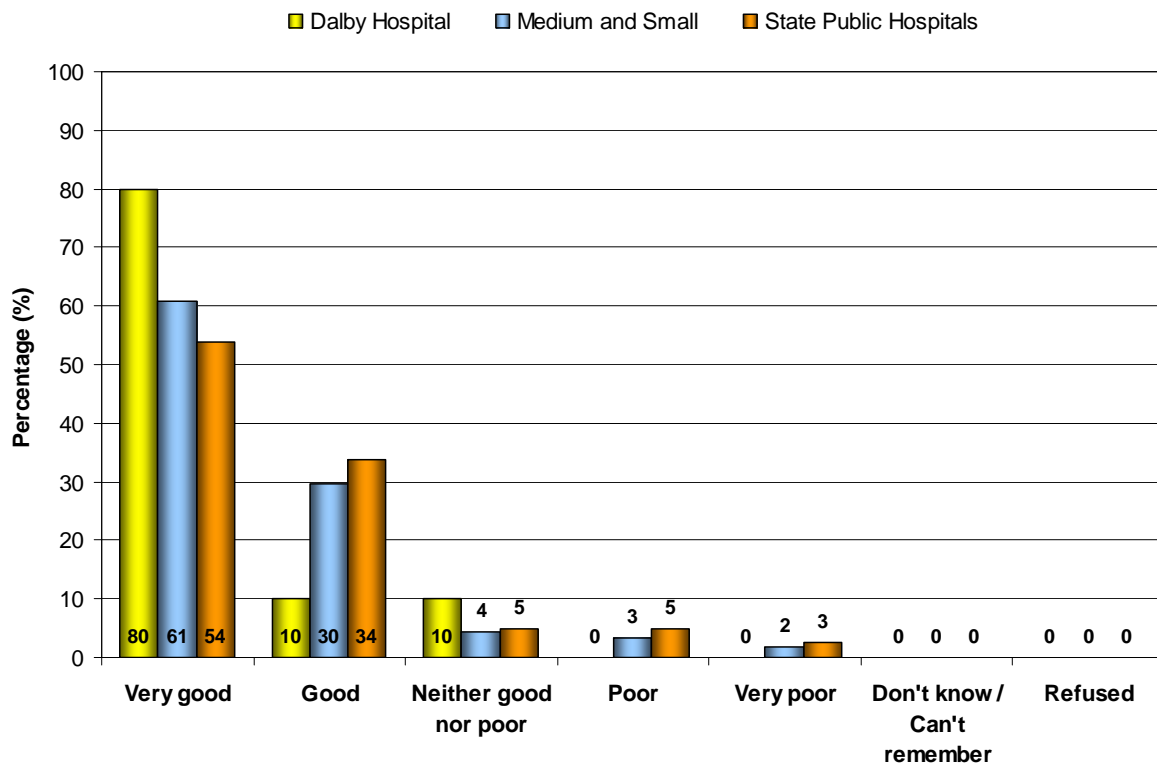
3.11 Overall description of care received in hospital (Q14)

Respondents were asked: *Overall, how would you describe the care you and your baby received in hospital after the birth?*

Overall

- Of the 10 Dalby Hospital respondents, 90% described the care they and their baby received after the birth as very good or good, compared to 91% of the 297 respondents from the peer group and 87% of the 4,355 respondents in Queensland.

Figure 16: Overall description of care received in hospital



4.0 Perceptions of post-hospital care

4.1 *Care in first week at home (Q15 and Q16)*

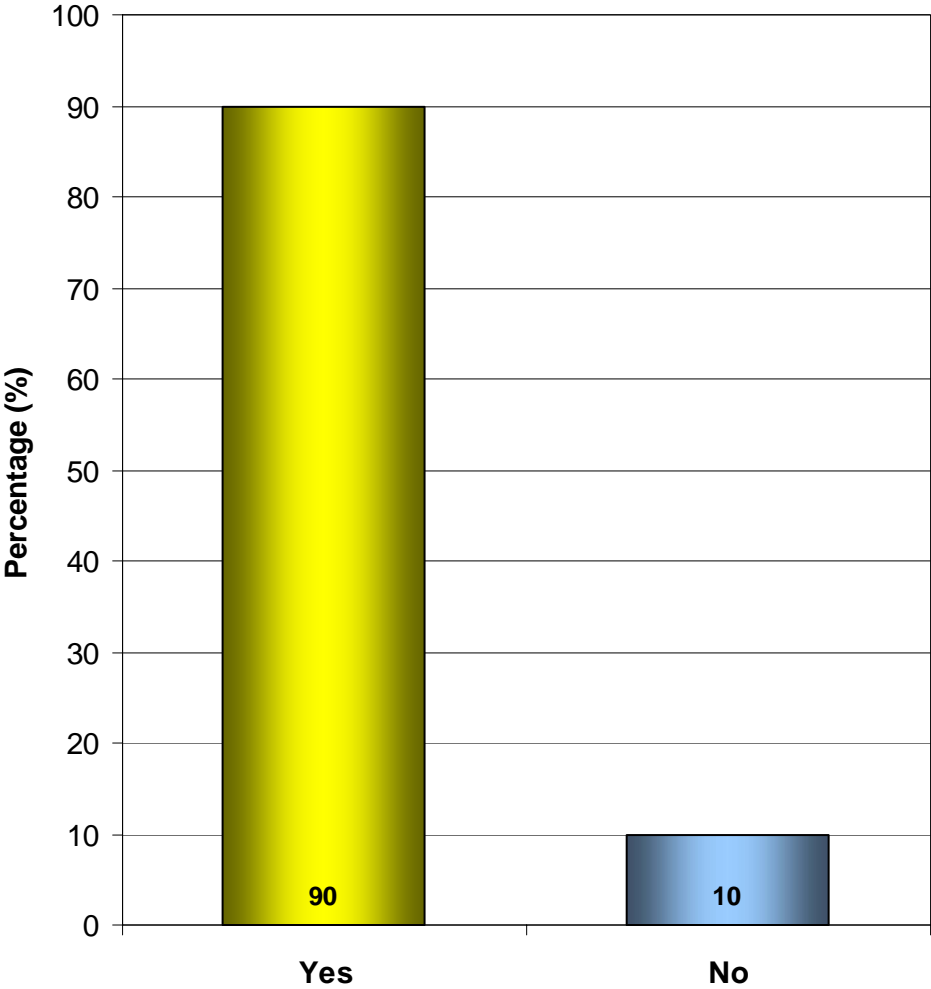
4.1.1 **Left hospital within five days or less of birth (Q15)**

Respondents were asked: *Did you leave hospital with your child within five days or less of giving birth?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 90% left hospital with their child within five days of giving birth.

Figure 17: Left hospital within five days of birth



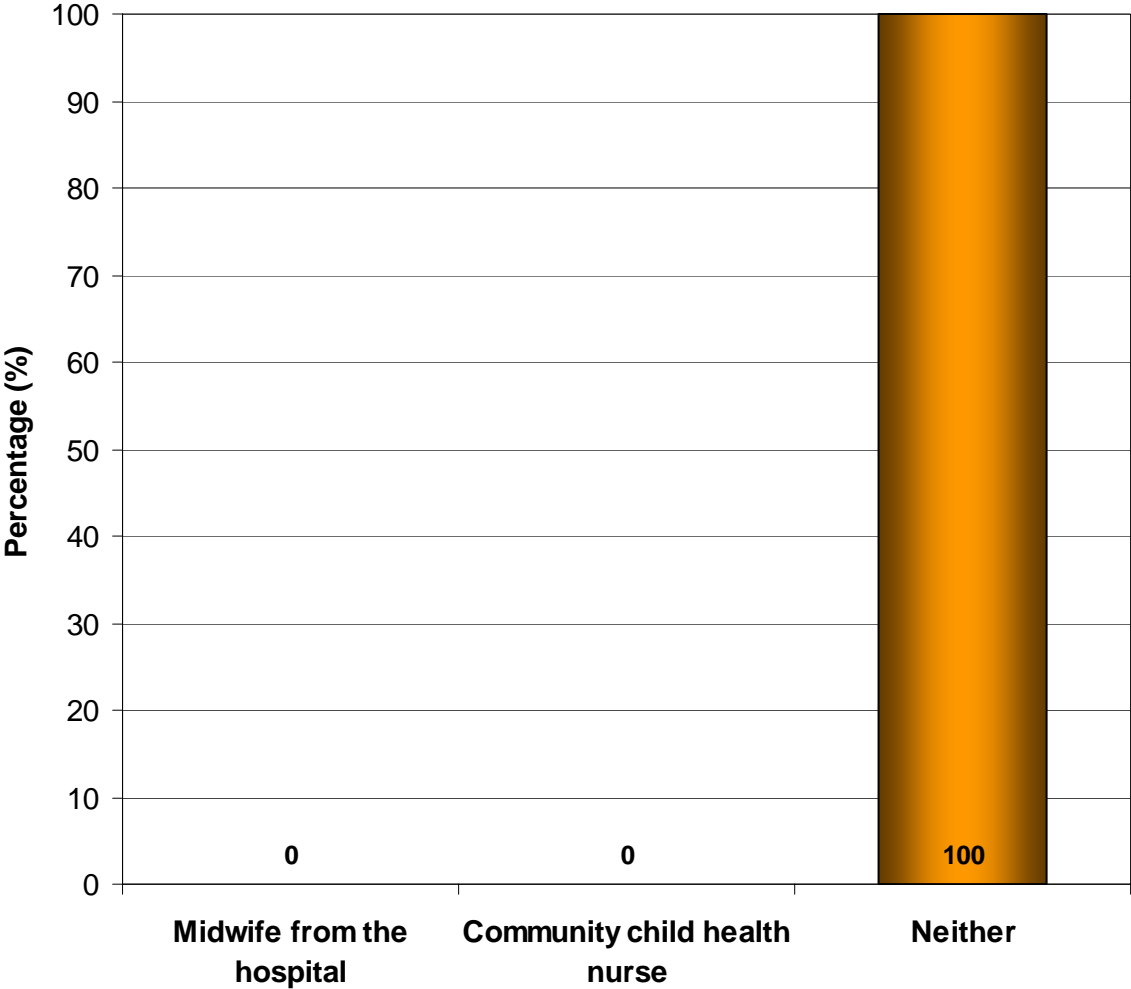
4.1.2 Home visit within the first week (Q16)

Respondents who left hospital within five days or less of giving birth were asked: *Were you visited by a midwife from the hospital or a community or child health nurse within your first week at home with your child?*

Overall

- None of the 9 Dalby Hospital respondents who left hospital within five days of giving birth were visited by either a midwife from the hospital or a community child health nurse.

Figure 18: Home visit within the first week



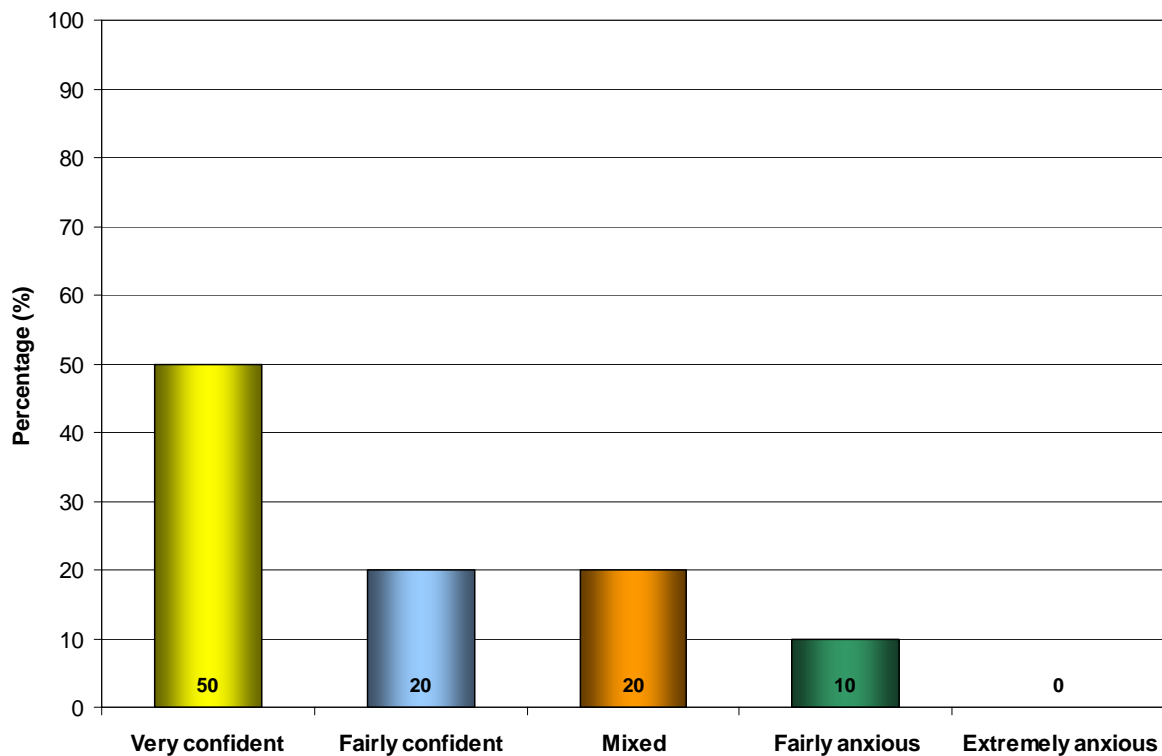
4.2 Confidence in first month (Q17)

Respondents were asked: *Looking back at your first month at home with your new baby, how confident did you feel about looking after your child?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 70% were very confident or fairly confident about looking after their child in the first month at home.

Figure 19: Confidence in first month



4.3 Need for more help or advice in first month (Q18 and Q19)

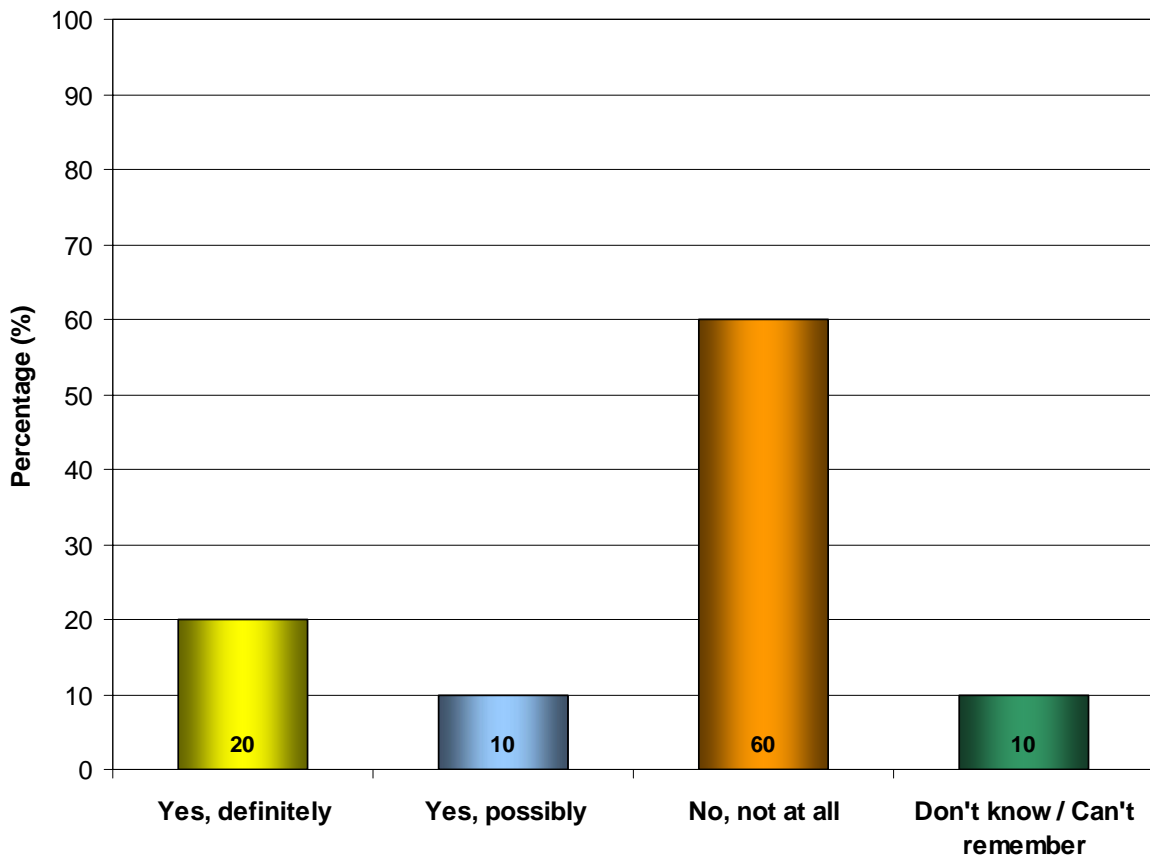
4.3.1 Need for more help or advice in first month (Q18)

Respondents were asked: *In your first month at home, would you have liked more help or advice?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 30% would have liked more help or advice in the first month. 20% would definitely have liked more help or advice in the first month, while a further 10% would possibly have liked more help or advice.

Figure 20: Need for more help or advice in first month



4.3.2 Type of help or advice (Q19)

Respondents were asked: *What type of help or advice would you have liked?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

5.0 Breast feeding

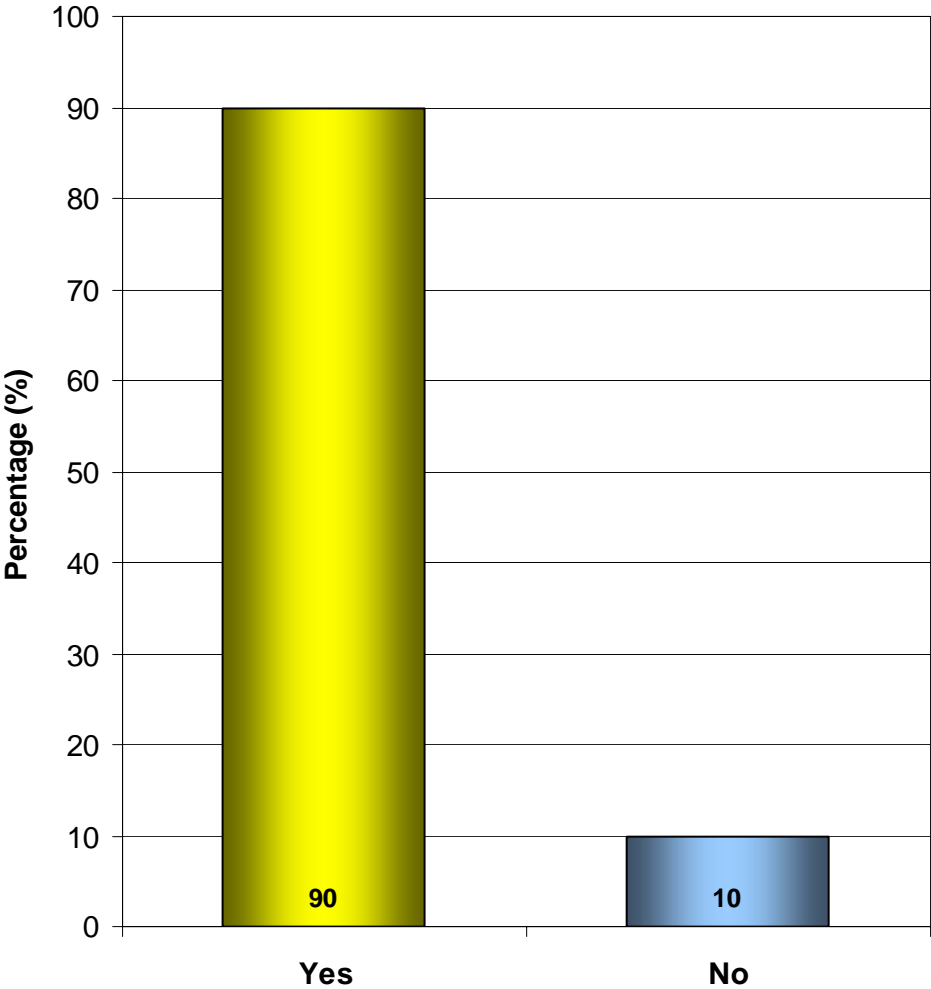
5.1 *Whether child was ever breast fed (Q20)*

Respondents were asked: *Has your child ever been fed any breast milk?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, the majority (90%) stated that their child had been fed breast milk.

Figure 21: Child ever fed breast milk



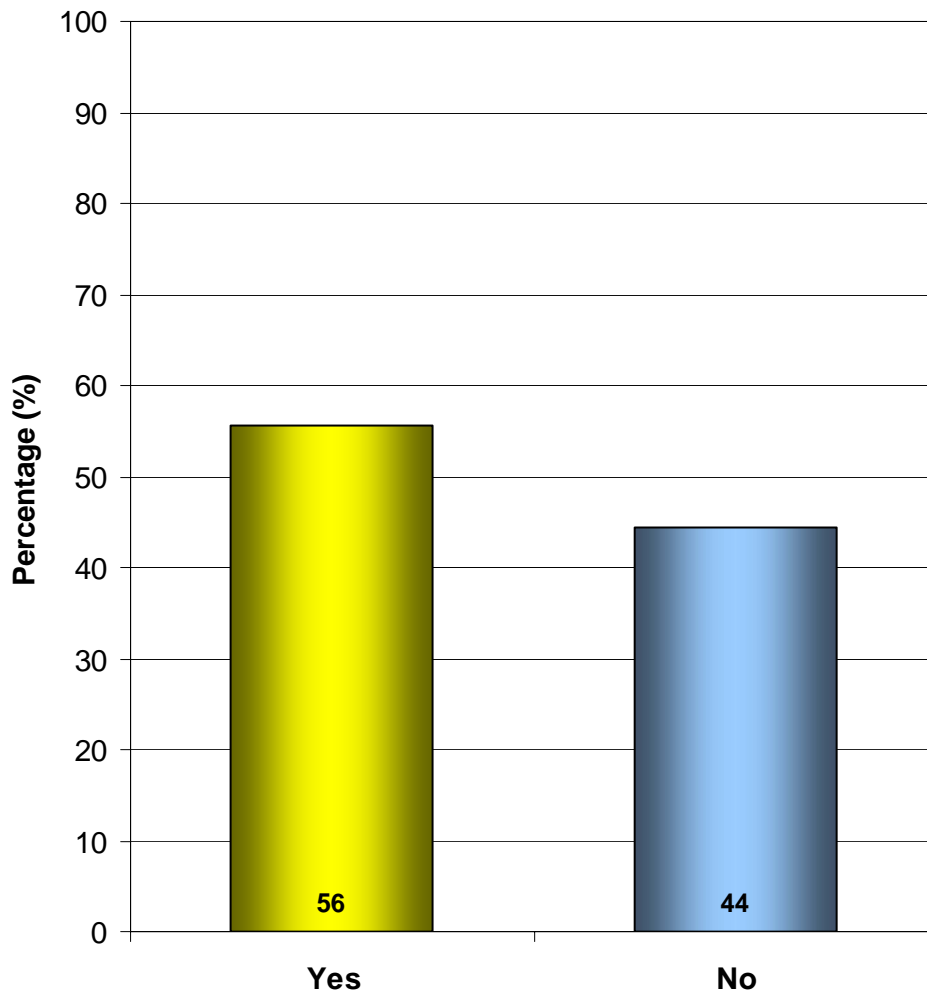
5.2 Whether child is still breast fed (Q21)

Respondents whose child had ever been fed breast milk were asked: *Is your child still being fed any breast milk?*

Overall

- Of the 9 Dalby Hospital respondents whose child had ever been fed breast milk, 56% stated that their child was still being fed breast milk.

Figure 22: Child still breast fed



5.3 Age of child when last fed breast milk (Q22)

Respondents whose children were breastfed but are no longer being fed breast milk were asked: *How old was your child when he/she was last fed breast milk?*

Overall

- Of the 4 Dalby Hospital respondents whose children were breastfed but are no longer being fed breast milk, about three out of every four mothers (75%) stated that their child was last fed breast milk when the child was four weeks old or younger.
- 25% stated that their child was last fed breast milk when the child was between one and three months old.

Table 2: Age of child when last fed breast milk

Age last fed breast milk	Percentage (%)	Cumulative Percentage (%)
3 days	25	25
10 days	25	50
3 weeks	25	75
5 weeks	25	100

5.4 Reasons for breast feeding (Q23 and Q24)

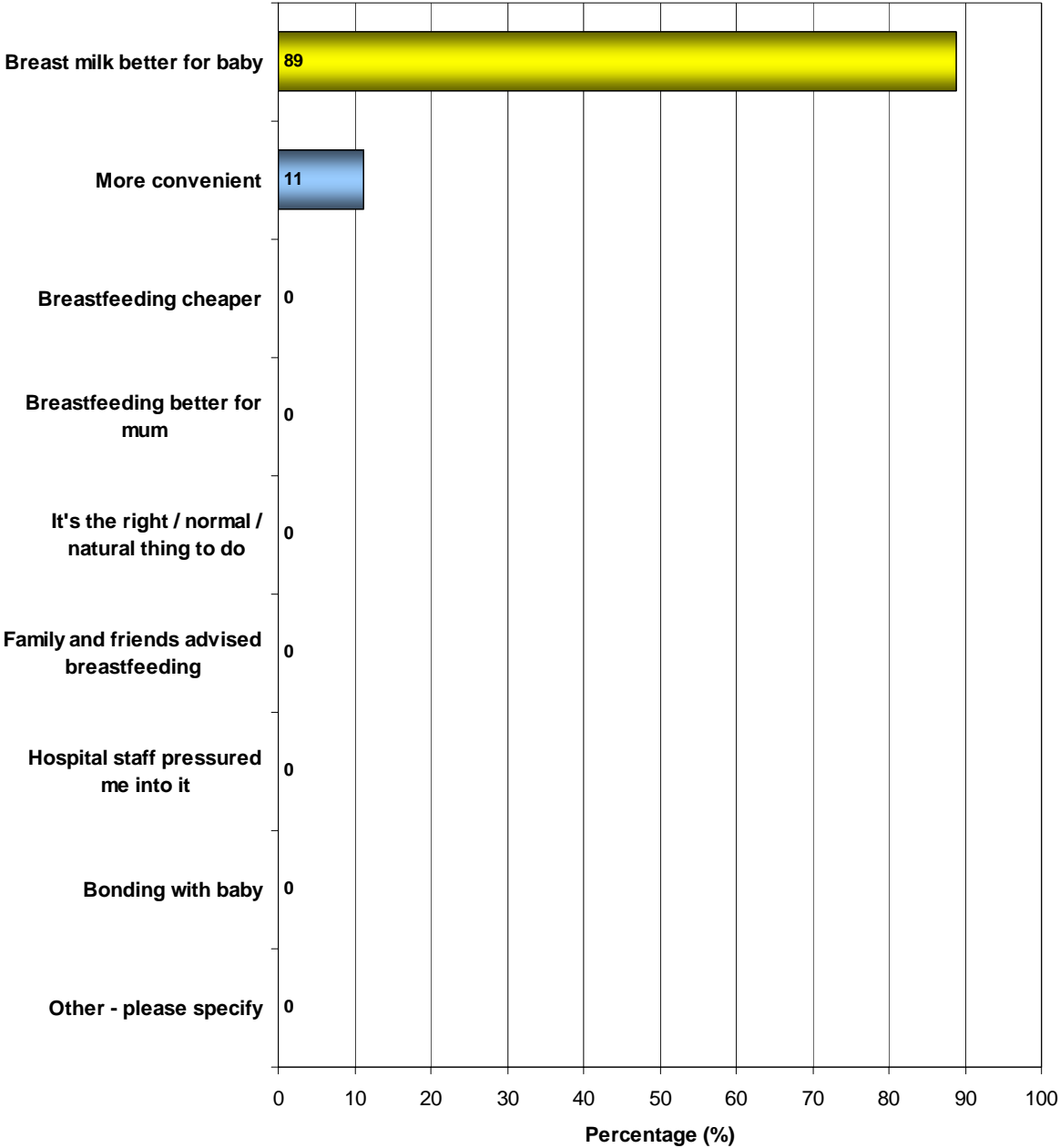
5.4.1 Main reason for breast feeding (Q23)

Respondents were asked: *Can you tell me the MAIN reason you chose to feed your child breast milk?*

Overall

- Of the 9 Dalby Hospital respondents whose children had ever been fed breast milk, 89% stated that the main reason they chose to feed their child breast milk was because breast milk was better for the baby.

Figure 23: Main reason for breast feeding



5.4.2 Other reasons for breast feeding (Q24)

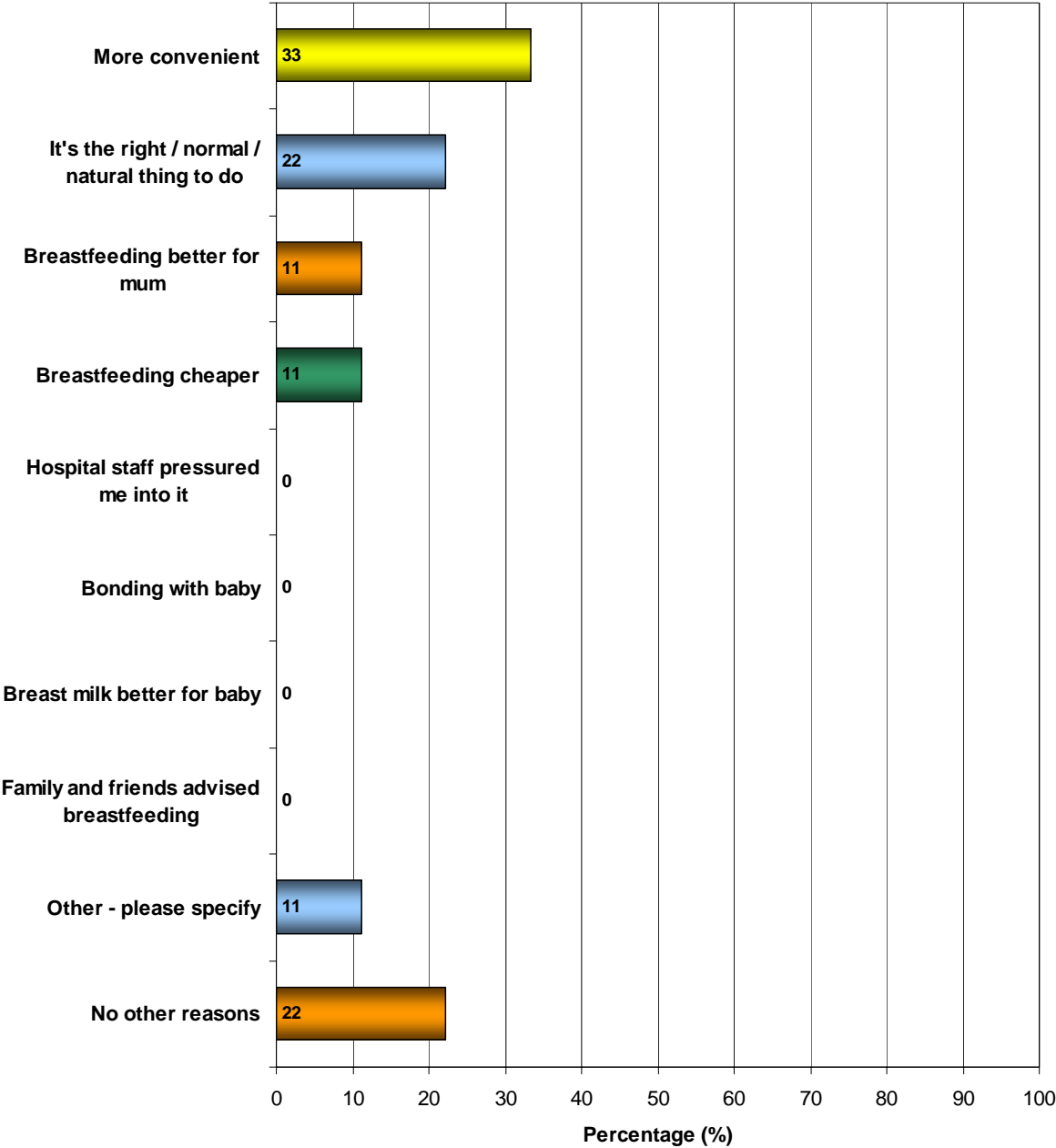
Respondents were asked: *Were there any other reasons why your child was breastfed?*

Overall

- Of the 9 Dalby Hospital respondents whose children had ever been fed breast milk, approximately one third (33%) stated that they chose to feed their child breast milk because breastfeeding was more convenient.
- 22% stated that they had no other reasons for choosing to feed their child breast milk.

The listing of "Other - please specify" responses provided to this question are contained in Appendix B.

Figure 24: Other reasons for breast feeding



Note: Percentages may add to more than 100% as multiple responses were allowed.

5.5 Reasons for formula feeding (Q25 and Q26)

5.5.1 Main reason for formula feeding (Q25)

Respondents were asked: *Can you tell me the MAIN reason why your child was formula fed?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

5.5.2 Other reasons for formula feeding (Q26)

Respondents whose children had never been fed breast milk were asked: *Were there any other reasons why your child was formula fed?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

5.6 Choice to breast or formula feed (Q27, Q28 and Q29)

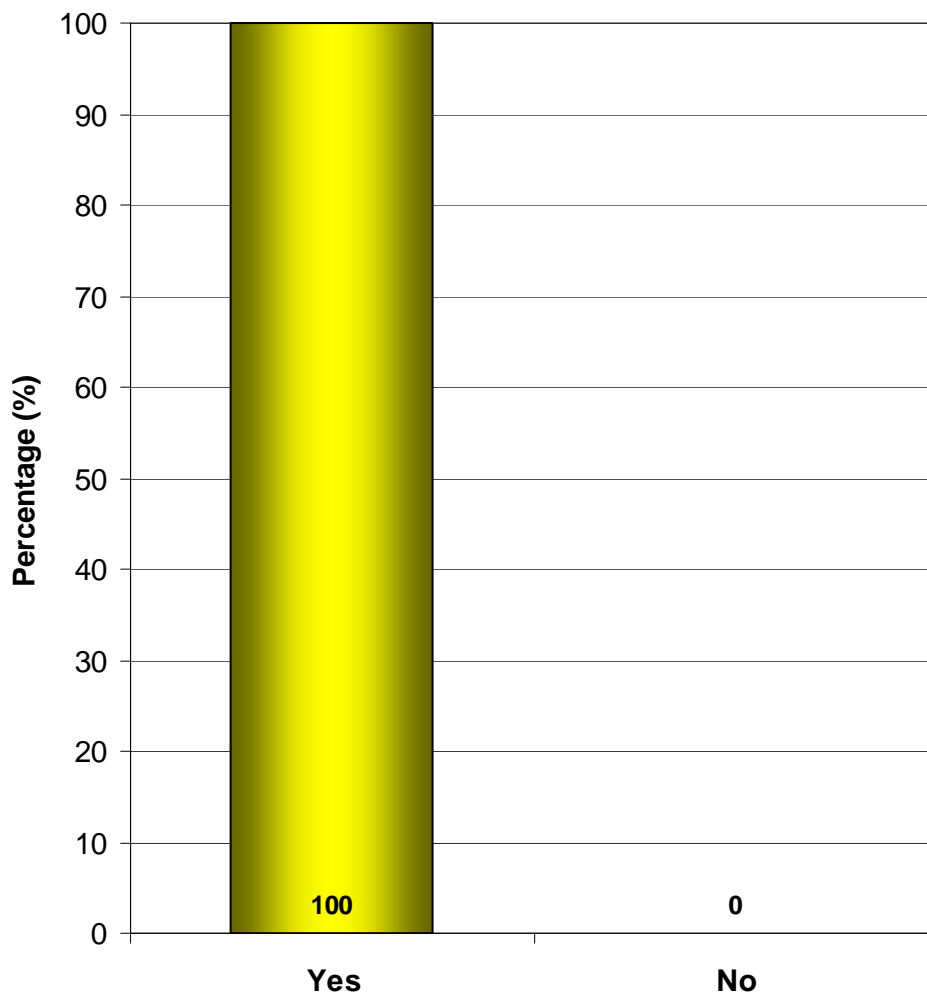
5.6.1 Choice to breastfeed or formula feed before birth (Q27)

Respondents were asked: *Had you decided whether you wanted to breastfeed or formula feed your child before he/she was born?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 100% stated that they had chosen whether to breastfeed or formula feed before their child was born.

Figure 25: Choice to breastfeed or formula feed before birth



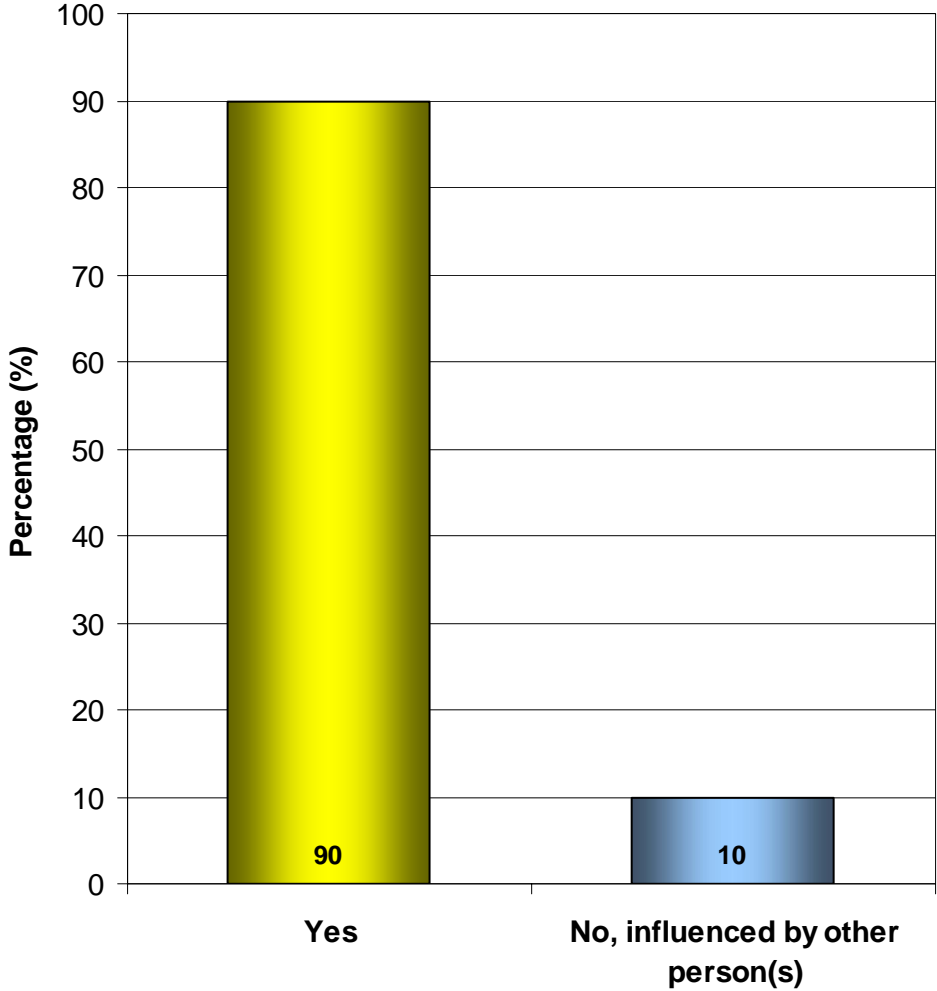
5.6.2 Whether mother made choice to feed alone (Q28)

Respondents were asked: *Did you, alone, make the choice to breastfeed or formula feed?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 90% stated that they made the choice to breastfeed or formula feed alone.

Figure 26: Mother made choice to feed alone



5.6.3 Who influenced decision (Q29)

Respondents who were influenced in their choice to breastfeed by another person(s) were asked: *Who else influenced your decision?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

6.0 Child's health post-hospital

6.1 *Where sought help for child's health (Q30)*

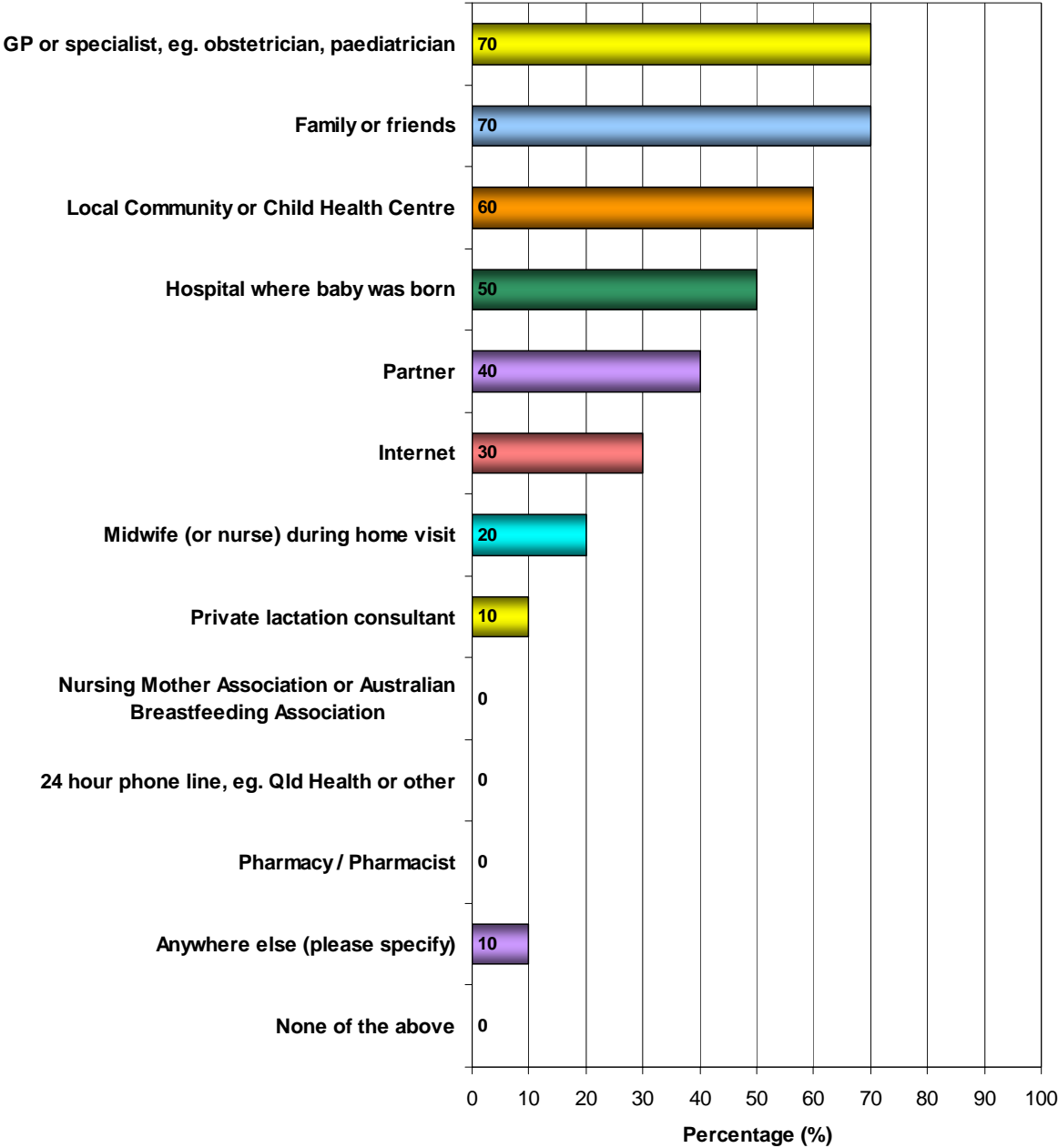
Respondents were asked: *After you left hospital with your child, did you seek help for his/her health from any of the following?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 70% sought help for their child's health from a GP or specialist.
- 70% sought help for their child's health from family or friends.

The listing of "Anywhere else (please specify)" responses provided to this question are contained in Appendix B.

Figure 27: Where sought help for child's health



Note: Percentages may add to more than 100% as multiple responses were allowed.

6.2 Help within first month at home (Q31, Q32 and Q33)

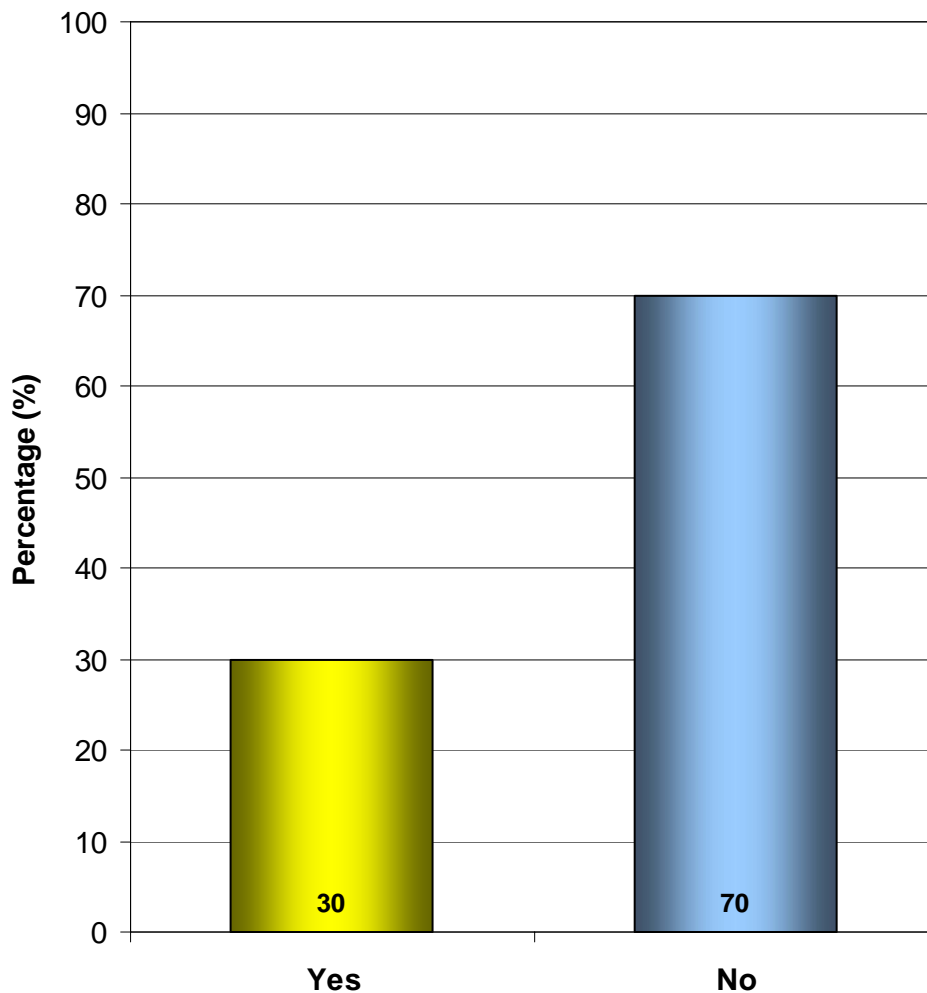
6.2.1 Need for immediate help about health of child (Q31)

Respondents were asked: *At any time in the first month at home with your child, was there a time when it was necessary to obtain immediate help about the health of your baby (e.g. your baby would not stop crying or may have had a rash or a fever)?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 30% found it necessary to obtain immediate help about the health of their baby in the first month at home with their child.

Figure 28: Need for immediate help about health of child



6.2.2 Timeliness of help (Q32)

Respondents who found it necessary to obtain immediate help about the health of their new baby in the first month at home were asked: *Was the help available at the TIME OF DAY when you needed it?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

6.2.3 Location of help (Q33)

Respondents who found it necessary to obtain immediate help about the health of their new baby in the first month at home were asked: *Was the help available at a place you could easily get to?*

There were insufficient responses from Dalby Hospital to provide an analysis for this question.

7.0 Mother's health post-hospital

7.1 *Feelings of anxiety or worry (Q34, Q35 and Q36)*

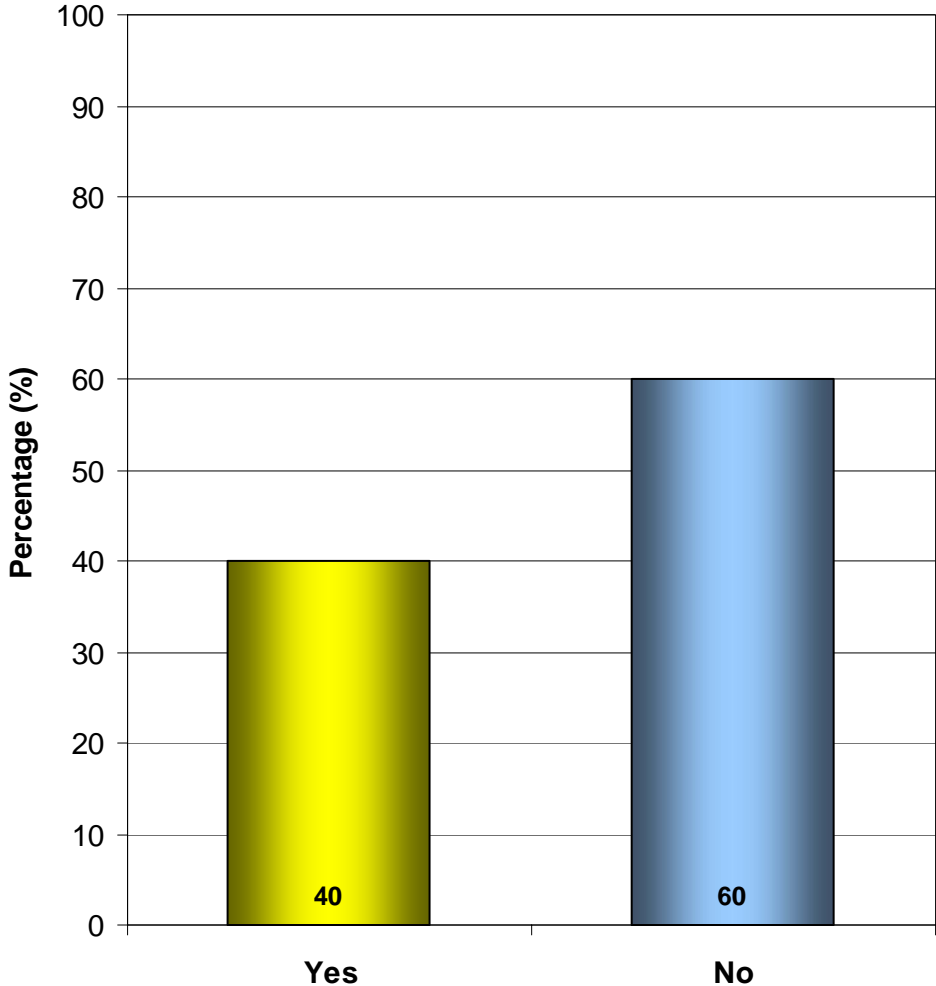
7.1.1 Whether there has been a period of anxiety or worry (Q34)

Respondents were asked: *At any time since the birth of your child, has there been a period of time when you felt overly anxious or worried for no apparent reason?*

Overall

- Of the 10 Dalby Hospital respondents to the survey, 40% had experienced a period of time when they felt overly anxious or worried for no apparent reason.

Figure 29: Period of anxiety or worry



7.1.2 Duration of anxiety or worry (Q35)

Respondents who had experienced a period of time when they felt overly anxious or worried for no apparent reason were asked: *For how long did you feel or have you felt like that?*

Overall

- Of the 4 Dalby Hospital respondents who had experienced a period of time when they felt overly anxious or worried for no apparent reason, 100% felt overly anxious or worried for four weeks or less.

Table 3: Duration of anxiety or worry

Duration of anxiety or worry	Percentage (%)	Cumulative Percentage (%)
2 days	25	25
2 weeks	25	50
3 weeks	50	100

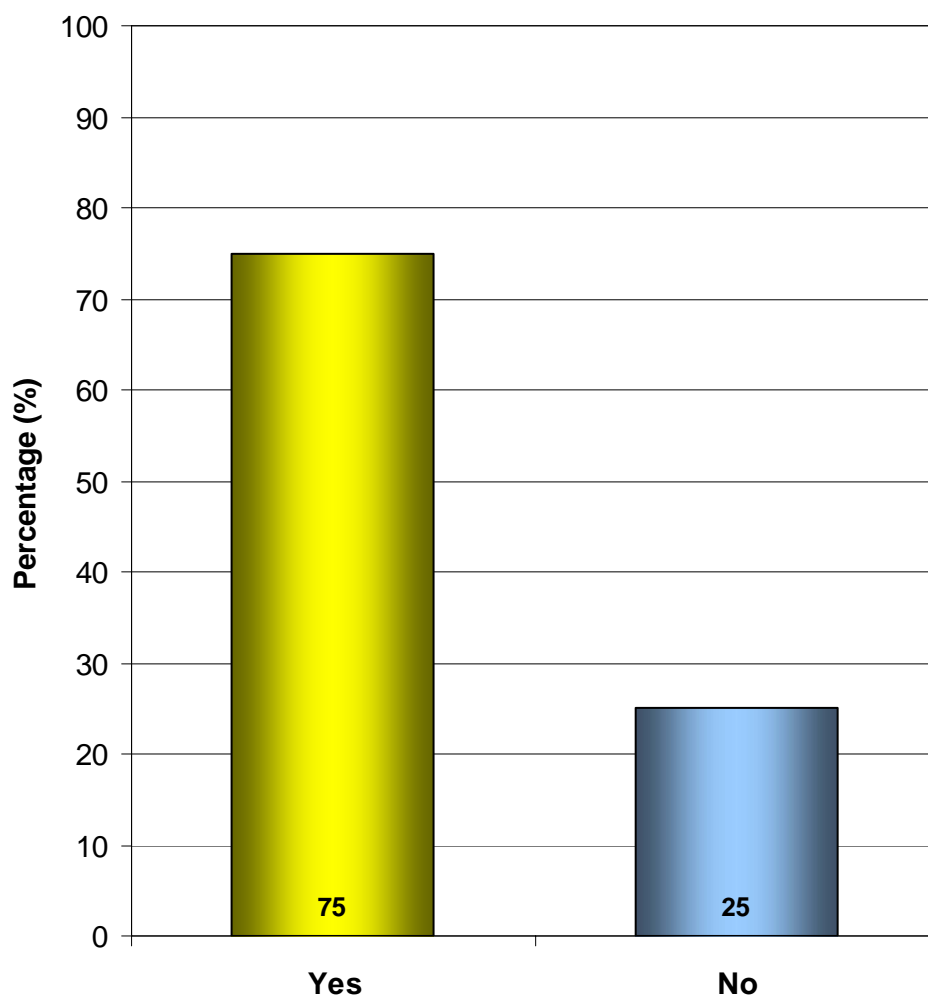
7.1.3 Availability of help (Q36)

Respondents who had experienced a period of time when they felt overly anxious or worried for no apparent reason were asked: *Were you able to talk to someone or receive help about how you had been feeling?*

Overall

- Of the 4 Dalby Hospital respondents who had experienced a period of time when they felt overly anxious or worried for no apparent reason, about three out of every four mothers (75%) were able to talk to someone or receive help about how they had been feeling.

Figure 30: Availability of help



Appendix A

State public hospitals were classified into three peer groups; medium and small hospitals, large hospitals and principal referral and specialised hospitals. The hospitals comprising each of the three peer groups are outlined below. State figures were based on the combination of data from all of the hospitals listed below.

Principal Referral and Specialised Hospitals

Mater Mothers' Public Hospital
Nambour General Hospital
Gold Coast Hospital
The Townsville Hospital
Royal Brisbane & Women's Hospital
Cairns Base Hospital

Large Hospitals

Ipswich Hospital
Redcliffe Hospital
Redland Hospital
Logan Hospital
Caboolture Hospital
Bundaberg Base Hospital
Hervey Bay Hospital
Toowoomba Hospital
Rockhampton Hospital
Mackay Base Hospital

Medium and Small Hospitals

Childers Hospital
Gympie Hospital
Kingaroy Hospital
Chinchilla Hospital
Dalby Hospital
Goondiwindi Hospital
Stanthorpe Hospital
Warwick Hospital
Charleville Hospital
Cunnamulla Hospital
Roma Hospital
Biloela Hospital
Emerald Hospital
Gladstone Hospital
Mount Morgan Hospital
Theodore Hospital
Longreach Hospital
Proserpine Hospital
Dysart Hospital
Ayr Hospital
Bowen Hospital
Collinsville Hospital
Ingham Hospital
Atherton Hospital
Innisfail Hospital
Mareeba Hospital
Richmond Hospital

Appendix B - Comments

Q19. What type of help or advice would you have liked?

Comments - (Q19)

Advice and help with how difficult things would be with 3 children. Everyday things are more difficult to do, just going out and getting the older kids to school after little sleep etc.

Q24. Were there any other reasons why your child was breast fed?

Comments - (Q24)

First breast fed

Q30. After you left hospital with your child, did you seek help for his/her health from any of the following?

Comments - (Q30)

From the books given to XXXXX at the hospital
