



FNP International Annual Report 2020

Appendices: FNP Analysis of data to 31st December 2019

Prepared by Health Intelligence, August 2020

Contents

INTRODUCTION	1
CLIENT CASELOAD CHARACTERISTICS	16
1. Referrals and dispositions	17
2. Client engagement and characteristics	20
Summary	20
Age at LMP	21
Gestation at enrolment	28
Enrolled by the end of 16 weeks gestation	31
Enrolled by the end of 28 weeks gestation	34
3. Annual Income	37
4. Ethnicity	40
5. Education, Employment and Training (EET)	42
Intake	42
24 months	44
6. Health Conditions	46
PROGRAMME ACTIVITY AND FIDELITY	49
7. Dosage	50
Pregnancy Dosage	50
Infancy Dosage	58
Toddlerhood Dosage	64
8. Visit Duration	70
Pregnancy Duration	70
Infancy Duration	77
Toddlerhood Duration	84
9. Visit Content	90
Visit Content Pregnancy Completers	90
Visit Content Infancy completers	97

Visit Content Toddlerhood Completers	104
10. Visit Location	111
Visit Location Pregnancy Completers	111
Visit Location Infancy Completers	113
Visit Location Toddlerhood Completers	115
11. Father Engagement	117
12. Client Parent Engagement	118
13. Client Retention and Attrition	119
Client Attrition	123
Retention Pregnancy	127
Retention Infancy	129
Retention Toddlerhood	131
 SHORT-TERM OUTCOMES	 133
14. Hospital Anxiety and Depression Scale (HADs)	134
HADS at Intake	134
HADS at 6 weeks infancy	138
15. Breastfeeding	142
16. Weeks' Gestation at Birth	148
17. Tobacco Use – Pregnancy	150
18. Tobacco Use - Infancy	158
19. Alcohol Use	163
20. Illegal Drug Use	170
21. Mastery	173
Mastery at Intake	173
Mastery at 24 Months	175
22. Hospital Admissions due to injury or ingestion	178
Admissions Due to Injury/Ingestion Birth to 6 Months	178
Admissions Due to Injury/Ingestion Birth to 12 Months	180
Admissions Due to Injury/Ingestion 12 to 18 Months	182
Admissions Due to Injury/Ingestion 12 to 24 Months	184
23. ED Attendances due to Injury or Ingestion	186

	A&E Birth to 6 Months	186
	A&E Birth to 12 months	188
	A&E 12 to 18 months	190
	A&E 12 to 24 months	193
24. ASQ		196
	ASQ Infancy	196
	ASQ Toddlerhood	208
	ASQ-SE	220
25. Immunisations		226
	Immunisations 6 Months	226
	Immunisations 12 months	228
	Immunisations 18 months	230
	Immunisations 24 months	232
26. Biological fathers contact with the baby		234
	Biological fathers contact with the baby 6 Months	234
	Biological fathers contact with the baby 12 Months	236
	Biological fathers contact with the baby 18 Months	238
	Biological fathers contact with the baby 24 Months	240
27. Contraception Use		242
	Contraception Use 6 months	242
	Contraception Use 12 months	245
	Contraception Use 18 months	248
	Contraception Use 24 months	250
28. Subsequent Pregnancies		253
	Subsequent pregnancies 6 months	253
	Subsequent pregnancies 12 months	255
	Subsequent pregnancies 18 months	258
	Subsequent pregnancies 24 months	261

List of Tables

Table 1: Referrals and dispositions in total (all clients up to the end of 2019) by site and overall	17
Table 2: Referrals and dispositions in total by year referred (All sites)	18
Table 3: Summary of client characteristics at enrolment for all sites by year enrolled (All sites)	20
Table 4: Age at LMP overall and by site	21
Table 5: Aged 19 or under at LMP – overall by year of enrolment (All sites)	22
Table 6: Aged 19 or under at LMP by site and year of enrolment	23
Table 7: Age at LMP - Average, SD and range by year of enrolment (All sites)	25
Table 8: Age at LMP - Average, SD and range by site and year of enrolment	26
Table 9: Gestation at enrolment (weeks) - Average, SD and range for all sites by year of enrolment	28
Table 10: Gestation at enrolment (weeks) - Average, SD and range by site and year of enrolment	28
Table 11: Percentage of clients (%) enrolled by end of 16 weeks gestation by year of enrolment (All sites)	31
Table 12: Percentage of clients (%) enrolled by end of 16 weeks gestation by site and year of enrolment	31
Table 13: Percentage of clients (%) enrolled by the end of 28 weeks gestation by year of enrolment (All sites)	34
Table 14: Percentage of clients (%) enrolled by the end of 28 weeks gestation by site and year of enrolment	34
Table 15: Annual Income - All sites	37
Table 16: Ethnicity – All sites	40
Table 17: Education, Employment and Training (EET) Intake – All sites	42
Table 18: Education, Employment and Training (EET) 24 Months – All sites	44
Table 19: Health Conditions at Intake – All sites	46
Table 20: Dosage Pregnancy Stage - All sites by year enrolled	50
Table 21: Dosage Pregnancy Stage - BHSCT by year enrolled	52
Table 22: Dosage Pregnancy Stage - NHSCT by year enrolled	53
Table 23: Dosage Pregnancy Stage - SEHSCT by year enrolled	54
Table 24: Dosage Pregnancy Stage - SHSCT by year enrolled	55
Table 25: Dosage Pregnancy Stage - WHSCT by year enrolled	56
Table 26: Dosage Infancy Stage – All sites by year enrolled	58
Table 27: Dosage Infancy Stage - BHSCT by year enrolled	59
Table 28: Dosage Infancy Stage - NHSCT by year enrolled	60
Table 29: Dosage Infancy Stage - SEHSCT by year enrolled	61

Table 30: Dosage Infancy Stage - SHSCT by year enrolled.....	62
Table 31: Dosage Infancy Stage - WHSCT by year enrolled.....	63
Table 32: Dosage Toddlerhood Stage (All sites)	64
Table 33: Dosage Toddlerhood Stage – BHSCT.....	65
Table 34: Dosage Toddlerhood Stage – NHSCT.....	66
Table 35: Dosage Toddlerhood Stage – SEHSCT	67
Table 36: Dosage Toddlerhood Stage – SHSCT.....	68
Table 37: Dosage Toddlerhood Stage – WHSCT.....	69
Table 38: Pregnancy Duration - All sites by Year of Enrolment	70
Table 39: Pregnancy Duration - By site	71
Table 40: Pregnancy Duration - BHSCT.....	72
Table 41: Pregnancy Duration - NHSCT	73
Table 42: Pregnancy Duration - SEHSCT	74
Table 43: Pregnancy Duration – SHSCT.....	75
Table 44: Pregnancy Duration - WHSCT.....	76
Table 45: Infancy duration - All sites by year of enrolment	77
Table 46: Infancy duration - By site	78
Table 47: Infancy duration - BHSCT.....	79
Table 48: Infancy duration - NHSCT	80
Table 49: Infancy duration - SEHSCT	81
Table 50: Infancy duration - SHSCT.....	82
Table 51: Infancy duration - WHSCT.....	83
Table 52: Toddlerhood Duration - All sites by year of enrolment	84
Table 53: Toddlerhood Duration - By site.....	85
Table 54: Toddlerhood Duration - BHSCT.....	86
Table 55: Toddlerhood Duration - NHSCT	87
Table 56: Toddlerhood Duration - SEHSCT	87
Table 57: Toddlerhood Duration - SHSCT.....	88
Table 58: Toddlerhood Duration – WHSCT.....	88
Table 59: Visit content - Overall active pregnancy completers by site (until end of 2019).....	90
Table 60: Visit content - All sites active pregnancy completers by year enrolled (until end of 2019).....	90

Table 61: Visit content - BHSCT active pregnancy completers by year enrolled (until end of 2019)	92
Table 62: Visit content - NHSCT active pregnancy completers by year enrolled (until end of 2019)	93
Table 63: Visit content - SEHSCT active pregnancy completers by year enrolled (until end of 2019)	94
Table 64: Visit content - SHSCT active pregnancy completers by year enrolled (until end of 2019)	95
Table 65: Visit content - WHSCT active pregnancy completers by year enrolled (until end of 2019)	96
Table 66: Visit content - active infancy completers by site (until end of 2019)	97
Table 67: Visit content - All sites active infancy completers by year of enrolment (until end of 2019)	97
Table 68: Visit content - BHSCT active infancy completers by year of enrolment (until end of 2019)	99
Table 69: Visit content - NHSCT active infancy completers by year of enrolment (until end of 2019)	100
Table 70: Visit content - SEHSCT active infancy completers by year of enrolment (until end of 2019)	101
Table 71: Visit content - SHSCT active infancy completers by year of enrolment (until end of 2019)	102
Table 72: Visit content - WHSCT active infancy completers by year of enrolment (until end of 2019)	103
Table 73: Visit Content - Toddlerhood completers by site (up to end of December 2019)	104
Table 74: Visit Content - Toddlerhood (All sites) completers by year of enrolment (up to end of December 2019)	104
Table 75: Visit Content - BHSCT toddlerhood completers by year of enrolment (up to end of December 2019).....	106
Table 76: Visit Content - NHSCT toddlerhood completers by year of enrolment (up to end of December 2019)	107
Table 77: Visit Content - SEHSCT toddlerhood completers by year of enrolment (up to end of December 2019)	108
Table 78: Visit Content - SHSCT toddlerhood completers by year of enrolment (up to end of December 2019).....	109
Table 79: Visit Content - WHSCT toddlerhood completers by year of enrolment (up to end of December 2019).....	110
Table 80: Visit location – All sites and by stage for active completers by 31.12.2019.....	111
Table 81: Visit location – All sites and by stage for active completers by 31.12.2019.....	113
Table 82: Visit location – All sites and by stage for active completers by 31.12.2019.....	115
Table 83: Father Engagement – All sites and by stage for active completers by 31.12.2019.....	117
Table 84: Client parent engagement – All sites and by stage for active completers by 31.12.2019	118
Table 85: Client Retention by Year- All sites	119
Table 86: Client Retention by Year – All sites	120
Table 87: Attrition by Stage and Cumulative Attrition for Stage Completors (All sites).....	123
Table 88: Total Attrition by Stage for Stage Completors (All sites)	124
Table 89: Total Attrition by Stage for Stage Completors BHSCT	124
Table 90: Total Attrition by Stage for Stage Completors NHSCT.....	125
Table 91: Total Attrition by Stage for Stage Completors SEHSCT.....	125

Table 92: Total Attrition by Stage for Stage Completers SHSCT	126
Table 93: Total Attrition by Stage for Stage Completers WHSCT	126
Table 94: Client Retention by Site and by Year - Pregnancy Stage.....	127
Table 95: Client Retention by Site and by Year - Infancy Stage	129
Table 96: Client Retention by Site and by Year - Toddlerhood Stage.....	131
Table 97: HADS* Anxiety - All sites.....	134
Table 98: HADS Depression- All sites.....	134
Table 99: HADS* Anxiety - All sites.....	138
Table 100: HADS Depression- All sites.....	138
Table 101: Breastfeeding - All sites.....	142
Table 102: Breastfeeding – BHSCT and all sites	143
Table 103: Breastfeeding – NHSCT and all sites	144
Table 104: Breastfeeding - SEHSCT and all sites	145
Table 105: Breastfeeding – SHSCT and all sites.....	146
Table 106: Breastfeeding– WHSCT and all sites.....	147
Table 107: Weeks' gestation at birth - All sites	148
Table 108: Change in self-reported smoking during pregnancy (intake to 36 weeks) - All sites.....	150
Table 109: Smoking during Infancy (6 weeks to 12 months) - All sites	158
Table 110: Self-reported alcohol use during pregnancy and infancy (intake to 36 weeks and 12 months infancy) - All sites	163
Table 111: Self-reported drug use during pregnancy and infancy (intake to 36 weeks and 12 months infancy) - All sites	170
Table 112: Mastery at intake - All sites.....	173
Table 113: Mastery at 24 Months - All sites.....	175
Table 114: Admissions Birth to 6 Months – All sites	178
Table 115: Admissions Birth to 12 Months – All sites	180
Table 116: Admissions 12 to 18 Months – All sites	182
Table 117: Admissions 12 to 24 Months – All sites	184
Table 118: A&E Birth to 6 Months – All sites	186
Table 119: A&E Birth to 12 months – All sites	188
Table 120: A&E 12 to 18 months – All sites	190
Table 121: A&E 12 to 24 months - All sites	193
Table 122: ASQ Infancy - All sites.....	196

Table 123: ASQ Infancy – BHSCT and all sites.....	198
Table 124 ASQ Infancy- NHSCT and all sites	200
Table 125: ASQ Infancy – SEHSCT and all sites	202
Table 126: ASQ Infancy – SHSCT and all sites.....	204
Table 127: ASQ Infancy – WHSCT and all sites.....	206
Table 128: ASQ Toddlerhood – All sites	208
Table 129: ASQ Toddlerhood – BHSCT and all sites	210
Table 130: ASQ Toddlerhood – NHSCT and all sites	212
Table 131: ASQ Toddlerhood – SEHSCT and all sites.....	214
Table 132: ASQ Toddlerhood – SHSCT and all sites	216
Table 133: ASQ Toddlerhood – WHSCT and all sites	218
Table 134: ASQ-SE 6, 12, 18 and 24 months - All sites	220
Table 135: ASQ-SE 6, 12, 18 and 24 months – BHSCT and all sites	221
Table 136: ASQ-SE 6, 12, 18 and 24 months – NHSCT and all sites.....	222
Table 137: ASQ-SE 6, 12, 18 and 24 months – SEHSCT and all sites.....	223
Table 138: ASQ-SE 6, 12, 18 and 24 months – SHSCT and all sites	224
Table 139: ASQ-SE 6, 12, 18 and 24 months – WHSCT and all sites	225
Table 140: Immunisations 6 Months - All sites	226
Table 141: Immunisations 12 months - All sites	228
Table 142: Immunisations 18 months- All sites	230
Table 143: Immunisations 24 months - All sites	232
Table 144: Frequency of biological fathers contact with baby at 6 Months - All sites	234
Table 145: Frequency of biological fathers contact with baby at 12 Months by site and overall.....	236
Table 146: Frequency of biological fathers contact with baby at 18 Months by site and overall.....	238
Table 147: Frequency of biological fathers contact with baby at 24 Months by site and overall.....	240
Table 148: Contraception Use 6 months by site and overall.....	242
Table 149: Contraception Use 12 months by site and overall.....	245
Table 150: Contraception Use 18 months by site and overall.....	248
Table 151: Contraception Use 24 months by site and overall.....	250
Table 152: Subsequent pregnancies at 6 months	253
Table 153: Subsequent pregnancies at 12 months	255

Table 154: Subsequent pregnancies at 18 months 258
Table 155: Subsequent pregnancies at 24 months 261

Introduction

The following tables are based on overall data for the five Northern Ireland FNP sites up to the end of 31st December 2019 to inform the 2020 International Annual Report.

The tables below provide a summary of the key data pertaining to client caseload characteristics, programme activity and fidelity and short term outcomes.

Data Overview (Overall, for all sites)

Client Caseload Characteristics	
Referrals	<ul style="list-style-type: none"> Overall, 72.6% (N=1226) of definitely eligible clients offered the programme prior to the end of December 2019 (referred by 31.12.2019) were enrolled on the programme (75.2% BHSCT (N=240), 61.8% NHSCT (N=160), 90.5% SEHSCT (N=209), 70.2% SHSCT (N=257) and 70% WHSCT (N=360). The fidelity goal for % enrolled who are offered the programme is 75%. In 2019, 68.1% (N=277) of definitely eligible clients offered the programme were enrolled.
Client Characteristics at Enrolment	<ul style="list-style-type: none"> Overall, of 2455 clients who were referred to the programme prior to end of December 2019, 1218 clients were enrolled (had valid completed visit) on the programme prior to the end of December 2019. The mean age at LMP at enrolment was 17.8 and this ranged from 12.8 to 20.8. 99.1% of clients were aged 19 or under at LMP. 41.2% of clients were enrolled by the end of the 16th week gestation and 99.9% of clients were enrolled by the end of the 28th week gestation. The mean gestational age (week's gestation) at enrolment was 18.7 and this ranged from 7 weeks to 29 weeks gestation.
Annual Income	<ul style="list-style-type: none"> Annual income was recorded for 93.6% (N= 1140) clients at intake. 74.8% (N=853) of clients had an annual income of less than £13,000. However, given the level of completeness (i.e. 43.7% (N=498) missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators. Relative poverty can be defined as living in a household with an income below 60% of the average income. Annual income in N.I, before housing costs, was £24,960 per year in 2017/2018 and 60% of this is £14,976. Approximately 16% of the population in Northern Ireland were living in relative poverty before housing costs in 2017/2018 (Northern Ireland Poverty Bulletin 2017/2018 [NISRA, 2019]). We have presented comparison data for clients with income under £13,000 due to this most closely matching the £14,976 poverty cut off.

Ethnicity	<ul style="list-style-type: none"> Overall, ethnicity was recorded for 93.6% (N=1140) of the 1218 who were scheduled to have their ethnicity recorded by the report end date (31.12.19). For the 1140 clients who had their ethnicity recorded, 47.9% (N= 546) reported that they were White British, 45.3% (N=516) reported that they were White Irish, 4.0% (N=46) reported that they were White Other, 2.8% (N=32) reported that they were Other ethnic group.
EET	<p>Intake</p> <ul style="list-style-type: none"> Education and employment status was recorded for 93.6% (N=1140) of clients at intake. At intake 43.1% (N=491) clients were in education, 23.2% (N=265) of clients were in employment and 9.4% (N=107) of clients were in both education and employment. At intake, 56.9% (N=649) clients were either in education or employment (EET) and 43.1% (N=491) clients were not in education or employment (NEET). <p>24 Months</p> <ul style="list-style-type: none"> Education and employment status was recorded for 85.3% (N=540) of clients at 24 months. At 24 months 29.8% (N=161) clients were in education, 22.2% (N=120) of clients were in employment and 7.6% (N=41) of clients were in both education and employment. At 24 months, 44.4% (N=240) clients were either in education or employment (EET) and 55.6% (N=300) clients were not in education or employment (NEET).
Health Conditions at Enrolment	<ul style="list-style-type: none"> Overall, health conditions at intake was recorded for 95.3% (N=1161) of clients at intake. At intake 12.4% (N=144) clients stated that they had asthma, 0.9% (N=11) stated they had chronic gastrointestinal disease, 5.4% (N=63) had chronic UTI, 1.7% (N=20) had chronic vaginal infections, 1.4% (N=16) had diabetes, 1.6% (N=19) had epilepsy, 0.8% (N=9) had genetic disease or congenital anomalies, 2.1% (N=24) had heart problems, 0.9% (N=10) had high blood pressure, 0.9% (N=11) had kidney disease, 22.5% (N=261) had mental health condition, 8.4% (N=97) had other health conditions. At intake, 43.2% (N=502) did not have any health conditions recorded.

Programme Activity and Fidelity	
Pregnancy Dosage	<ul style="list-style-type: none"> 1090 active clients completed the pregnancy stage by the end of 31.12.2019. Overall, clients were scheduled to have an average of 12.1 visits and they completed an average of 9.5 valid visits in pregnancy. Overall to date for all clients who enrolled since 2010, 78.4% of expected visits (based on gestational age) and 67.9% of expected visits (based on 14 expected visits) were achieved by the end of 2019. For clients who enrolled in 2019, 78.5% of expected visits (based on gestational age) and 64.9% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Infancy Dosage	<ul style="list-style-type: none"> • 773 active clients completed the infancy stage by the end of 31.12.2019. • Overall, clients were scheduled to have an average of 28 visits and they completed an average of 19.8 valid visits in infancy. • Overall to date for all clients who enrolled since 2010, 70.8% of expected visits were achieved by the end of 2019. • For clients who enrolled in 2018, 68.5% of expected infancy visits were achieved by the end of 2019.
Toddlerhood dosage	<ul style="list-style-type: none"> • 615 active clients completed the toddlerhood stage by the end of 31.12.19 • Overall, clients were scheduled to have an average of 22 visits and they completed an average of 13.6 valid visits in toddlerhood. • Overall to date for all clients who enrolled since 2010, 62.0% of expected visits were achieved by the end of 2019. • For clients who enrolled in 2017, 56.4% of expected toddlerhood visits were achieved by the end of 2019.
Visit Duration Pregnancy	<ul style="list-style-type: none"> • Overall, the average visit duration for valid pregnancy visits (N= 10367 visits) for pregnancy completers (N=1090) was 1 hour and 10 minutes. This ranged from 15 minutes to five hours and 33 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.
Visit Duration Infancy	<ul style="list-style-type: none"> • Overall, the average visit duration for valid infancy visits (N= 15297 visits) for infancy completers (N= 773) was one hour and six minutes. This ranged from 15 minutes to six hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.
Visit Duration Toddlerhood	<ul style="list-style-type: none"> • Overall, the average visit duration for valid toddlerhood visits (N= 8385 visits) for toddlerhood completers (N=615) was one hour and five minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.
Visit Content Pregnancy	<ul style="list-style-type: none"> • Overall (N=10367 valid visits), life course development (12%) was within the visit content goal (10-15%), family and friends (15.1%) was just above the visit content goal (10-15%), maternal role (27.8%) was above the visit content goal (23-25%), personal health (35.7%) was within the visit content goal (35-40%) and environmental health (9.4%) was above the visit content goal (5-7%).
Visit Content Infancy	<ul style="list-style-type: none"> • Overall (N=15297 valid visits), life course development (11.1%) was within the visit content goal (10-15%), family and friends (13.5%) was within the visit content goal (10-15%), maternal role (42.5%) was below the visit content goal (45-50%), personal health (22%) was above the visit content goal (14-20%) and environmental health (11%) was above the visit content goal (7-10%).
Visit Content Toddlerhood	<ul style="list-style-type: none"> • Overall (N= 8385 valid visits), life course development (14.6%) was below the visit content goal (18-20%), family and friends (14.3%) was within the visit content goal (10-15%), maternal role (40.0%) was within the visit content goal (40-45%), personal health (19.2%) was above the visit content goal (10-15%) and environmental health (12.0%) was above the visit content goal (7-10%).
Visit Location	<ul style="list-style-type: none"> • Overall (N=10367 valid visits), the visits took place in 0.3% (N=27) children's centres, 85.8% (N=8897) in the

Pregnancy	client's home, 2.8% (N=292) in a community location, 1.1% (N=119) in a doctors or clinic, 6.8% (N=708) in a family or friend's home, 0.5% (N=52) in school or college, 2.3% (N=241) stated other and 0.3% (N=31) were left blank.
Visit Location Infancy	<ul style="list-style-type: none"> Overall (N=15297 valid visits), the visits took place in 0.3% (N=53) children's centres, 86.5% (N=13227) in the client's home, 4.0% (N=605) in a community location, 0.8% (N=128) in a doctors or clinic, 5.9% (N=899) in a family or friend's home, 0.1% (N=15) in school or college, 2.2% (N=341) stated other and 0.2% (N=29) were left blank.
Visit Location Toddlerhood	<ul style="list-style-type: none"> Overall (N=8385 valid visits), the visits took place in 0.3% (N=23) children's centres, 87.6% (N=7348) in the client's home, 5.3% (N=447) in a community location, 0.7% (N=55) in a doctors or clinic, 3.7% (N=313) in a family or friend's home, 0.2% (N=13) in school or college, 2.1% (N=176) stated other and 0.1% (N=10) were left blank.
Father Engagement	<ul style="list-style-type: none"> Overall, father engagement was 16.0% for pregnancy completers, 15.5% for infancy completers and 12.5% for toddlerhood completers.
Parent Engagement	<ul style="list-style-type: none"> Overall, client parent engagement was 19.3% for pregnancy completers, 17.7% for infancy completers and 11.2% for toddlerhood completers.
Client Retention	<ul style="list-style-type: none"> 98.5% (1090 active clients of 1107 clients scheduled to complete the stage) clients completed the pregnancy stage. 90.3% (773 active clients of 856 clients scheduled to complete the stage) clients completed the infancy stage. 83.6% (615 active clients of 736 clients scheduled to complete the stage) clients completed the toddlerhood stage.
Attrition	<p>Overall, of the 1218 clients ever enrolled, attrition by the 31.12.2019 is as follows:</p> <ul style="list-style-type: none"> 17 (1.4%) left during pregnancy (13 were leavers and 4 became inactive); 72 (8.4%) left during infancy (37 were leavers and 35 became inactive); and 51 (6.9%) left during toddlerhood (32 were leavers and 21 became inactive, one of these clients became inactive, returned to the programme and then left the programme, 2 further clients became inactive and then left in toddlerhood).

Short Term Outcomes	
HADS Pregnancy	<p>Anxiety</p> <ul style="list-style-type: none"> Overall, anxiety (HADs) scores were recorded for 83.2% (N=943) clients in pregnancy. Of these, 79.5% (N=750) were found to have an unlikely presence of anxiety, 12.6% (N=119) were found to have borderline presence of anxiety, 5.7% (N=54) were found to have probable presence of anxiety and 2.0% (N=19) were found to have a high likelihood of anxiety in pregnancy.

	<p>Depression</p> <ul style="list-style-type: none"> • Overall, depression (HADs) scores were recorded for 83.1% (N=941) clients in pregnancy. • Of these, 90.8% (N=854) were found to have an unlikely presence of depression, 6.5% (N=61) were found to have borderline presence of depression, 2.4% (N=23) were found to have probable presence of depression and 0.2% (N=2) clients were found to have a high likelihood of depression in pregnancy.
HADS Infancy	<p>Anxiety</p> <ul style="list-style-type: none"> • Overall, anxiety (HADs) scores were recorded for 89.4% (N=904) clients in infancy. • Of these, 76.2% (N=689) were found to have an unlikely presence of anxiety, 12.3% (N=111) were found to have borderline presence of anxiety, 7.9% (N=71) were found to have probable presence of anxiety and 3.7% (N=33) were found to have a high likelihood of anxiety in infancy. <p>Depression</p> <ul style="list-style-type: none"> • Overall, anxiety (HADs) scores were recorded for 89.2% (N=902) clients in infancy. • Of these, 87.9% (N=793) were found to have an unlikely presence of depression, 7.4% (N=67) were found to have borderline presence of depression, 4.0% (N=36) were found to have probable presence of depression and 0.7% (N=6) clients were found to have a high likelihood of depression in infancy.
Breastfeeding	<ul style="list-style-type: none"> • Breastfeeding initiation was recorded for 94.8% (N=1005) of clients with infants. Of these 44.9% (N=451) reported initiating breastfeeding. • Breastfeeding status was recorded for 91.5% (N=925) of clients who had reached 6 weeks infancy. Of these, 8.4% (N=78) reported that they were still breastfeeding at 6 weeks. • Breastfeeding status was recorded for 84.1% (N=739) of clients who had reached 6 months infancy. Of these, 3.7% (N=27) reported that they were still breastfeeding at 6 months. • Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 94% (N=950) clients. For these clients, the average duration that clients exclusively breastfed their infant was 4.1 weeks.
Gestation at Birth	<ul style="list-style-type: none"> • Overall, weeks' gestation at birth was recorded for 94.8% (N=1005) of clients. 0.4% (N=4) of infants were born extremely preterm, 0.8% (N=8) of infants were born very preterm, 6.6% (N=66) of infants were born moderate to late preterm and 91.7% (N=927) of infants were born full term.
Tobacco Use Pregnancy	<p>Intake</p> <ul style="list-style-type: none"> • Information on smoking during pregnancy was recorded for 93.4% (N= 1133) of clients at intake. Of these, 39.9 (N=452) reported that they had smoked at some time during pregnancy at intake. • Information on smoking during the last 48 hours was recorded for 93.4% (N= 1133) of clients at intake. Of these, 26.8% (N=304) reported that they had smoked during the last 48 hours at intake. • The mean number of cigarettes smoked was 10.1 for those who smoked during the last 48 hours at intake. • The mean number of cigarettes smoked was 15.6 for those who smoked more than 5 cigarettes per day during

	<p>the last 48 hours at intake.</p> <p>36 weeks pregnancy</p> <ul style="list-style-type: none"> • Information on smoking during pregnancy was recorded for 84.1% (N=953) of clients at 36 weeks pregnancy. Of these, 34.9% (N=333) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy • Information on smoking during the last 48 hours was recorded for 84.1% (N= 953) of clients at 36 weeks pregnancy. Of these, 22.6% (N=215) reported that they had smoked during the last 48 hours at 36 weeks pregnancy. • The mean number of cigarettes smoked was 8.7 for those who smoked during the last 48 hours at 36 weeks pregnancy. • The mean number of cigarettes smoked was 14.8 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy. <p>Intake and 36 weeks pregnancy</p> <ul style="list-style-type: none"> • 936 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients: <ul style="list-style-type: none"> ○ a -4.0% change in smoking in the last 48 hours was achieved between intake and 36 weeks. ○ a -14.9% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks. ○ 16.5% (N=154) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks. ○ 75.8%(N=91) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake. ○ 7.7% (N=72) clients smoked more at 36 weeks than at intake. ○ 1.9% (N=18) clients smoked at 36 weeks who denied smoking at intake.
Tobacco Use Infancy	<p>6 weeks infancy</p> <ul style="list-style-type: none"> • Information on smoking during pregnancy was recorded for 91.5% (N= 925) of clients at 6 weeks infancy. Of these, 38.3% (N=354) reported that they had smoked at some time during pregnancy at 6 weeks infancy. • Information on smoking during the last 48 hours was recorded for 91.5% (N= 925) of clients at 6 weeks infancy. Of these, 30.3% (N=280) reported that they had smoked during the last 48 hours at 6 weeks infancy. • The mean number of cigarettes smoked was 10.5 for those who smoked during the last 48 hours at 6 weeks infancy. • The mean number of cigarettes smoked was 15.1 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

	<p>12 months infancy</p> <ul style="list-style-type: none"> Information on smoking during pregnancy was recorded for 83.9% (N=641) of clients at 12 months infancy. Of these, 41.2% (N=264) reported that they had smoked at some time during the pregnancy at 12 months infancy. Information on smoking during the last 48 hours was recorded for 83.9% (N= 641) of clients at 12 months infancy. Of these, 34.5% (N=221) reported that they had smoked during the last 48 hours at 12 months infancy. The mean number of cigarettes smoked was 12.7 for those who smoked during the last 48 hours at 12 months infancy. The mean number of cigarettes smoked was 17.0 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.
<p>Alcohol Use Pregnancy</p>	<p>Intake</p> <ul style="list-style-type: none"> Information on alcohol use was recorded at intake for 93.4% of clients (N=1133). Of these, 1.1% (N=12) reported drinking alcohol in the last 14 days at intake. 0.3% (N=3) clients reported drinking excessively in the last 14 days at intake. <p>36 weeks pregnancy</p> <ul style="list-style-type: none"> Information on alcohol use was recorded at 36 weeks pregnancy for 84.1% (N=953) clients. Of these, 0.6% (N=6) reported drinking alcohol in the last 14 days at 36 weeks. 0.2% (N=2) clients reported drinking excessively in the last 14 days at 36 weeks pregnancy. <p>Intake and 36 weeks pregnancy</p> <ul style="list-style-type: none"> Information on alcohol use was recorded at both intake and 36 weeks for 936 clients. For these clients, there was: <ul style="list-style-type: none"> -54.5% change in the proportion of clients drinking alcohol between intake and 36 weeks. -0.6% change in the number of clients drinking alcohol between intake and 36 weeks. -66.7%% change in the proportion of clients drinking alcohol excessively between intake and 36 weeks. -0.2% change in the number of clients drinking alcohol excessively between intake and 36 weeks. 0.3% (N=3) clients started drinking between intake and 36 weeks. 1% (N=9) clients stopped drinking between intake and 36 weeks. Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.
<p>Alcohol Use Infancy</p>	<ul style="list-style-type: none"> Information on alcohol use was recorded at intake for 83.9% of clients (N=641) at 12 months infancy. Of these, 19.7% (N=126) reported drinking alcohol in the last 14 days at 12 months infancy. 15.9% (N=102) clients reported drinking excessively in the last 14 days at 12 months infancy.

Illegal Drug Use Pregnancy	<p>Intake and 36 weeks pregnancy</p> <ul style="list-style-type: none"> Information on illegal drug use was recorded for 93.4% (N=1133) clients at intake and 84.1% (N=953) clients at 36 weeks pregnancy. 0.1% (N=1) client reported illegal drug use during pregnancy or the last 14 days at intake. 0.1% (N=1) client reported illegal drug use in last 14 days at 36 weeks. Information on illegal drug use was recorded for 936 clients at both intake and 36 weeks. For these clients, there was a 0.1% change in the number of clients who reported using illegal drugs between intake and 36 weeks.
Illegal Drug Use Infancy	<ul style="list-style-type: none"> Information on illegal drug use was recorded for 83.9% (N=641) at 12 months infancy. 0.5% (N=3) clients reported illegal drug use in the last 14 days at 12 months infancy.
Mastery	<p>Intake</p> <ul style="list-style-type: none"> Overall, mastery was recorded for 93.1% (N=1134) of clients at intake. The mean mastery score was 22.1 (Range= 9 - 28). At intake 15.4% clients (N=175) had low mastery and 84.6% (N=959) of clients did not have low mastery. <p>24 months</p> <ul style="list-style-type: none"> Overall, mastery was recorded for 77.9% (N=483) of clients at 24 months. The mean mastery score was 22.6 (Range= 13 - 28). At 24 months 13.5% clients (N=65) had low mastery and 86.5% (N=418) of clients did not have low mastery. There was a reduction (-1.7%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=458). 45.2% (N=207) of clients across all sites had a higher mastery score at 24 months than at intake.
Hospital Admissions	<p>Birth to 6 months</p> <ul style="list-style-type: none"> Overall, 884 infants reached 6 months infancy and information on hospital admissions was recorded for 84.0% (N=743) of these clients. Two infants (0.3%) were recorded with having 1 hospital admission due to injury/ingestion between birth and 6 months. Overall, the mean hospital admission due to injury or ingestion between birth and 6 months is 0.003. <p>Birth to 12 Months</p> <ul style="list-style-type: none"> Overall, 785 infants reached 12 months infancy and information on hospital admissions was recorded for 82.7% (N=649) of these clients. Six infants (0.9%) had 1 hospital admission due to injury or ingestion between birth and 12 months. No infants recorded 2 or more hospital admission due to injury or ingestion between birth and 12 months. Overall, the mean hospital admission due to injury or ingestion between birth and 12 months is 0.009.

	<p>12 to 18 Months</p> <ul style="list-style-type: none"> • Overall, 704 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 75.3% (N=530) of these clients. • Seven infants (1.3%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 18 months. • One infant (0.2%) was recorded with having 2 or more hospital admissions due to injury or ingestion between 12 and 18 months. • Overall, the mean hospital admissions due to injury or ingestion between 12 and 18 months is 0.02. <p>12 to 24 Months</p> <ul style="list-style-type: none"> • Overall, 637 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 81.8% (N=521) of these clients. • Ten infants (1.9%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 24 months. • No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 24 months. • Overall, the mean hospital admissions due to injury or ingestion between 12 and 24 months is 0.02.
A&E Attendances	<p>Birth to 6 months</p> <ul style="list-style-type: none"> • 884 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 84.0% (N=743) of these clients. • Overall, 3.9% (N=29) infants had 1 A&E visit due to injury or ingestion between birth and 6 months. • Overall, 0.1% (N=1) infant had 2 or more A&E visits due to injury or ingestion between birth and 6 months. • Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.04. <p>Birth to 12 Months</p> <ul style="list-style-type: none"> • 785 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 82.7% (N=649) of these clients. • Overall, 5.7% (N=37) infants had 1 A&E visit due to injury or ingestion between birth and 12 months. • Overall, 0.6% (N=4) infant had 2 or more A&E visits due to injury or ingestion between birth and 12 months. • Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.07. <p>12 to 18 Months</p> <ul style="list-style-type: none"> • 704 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 75.3% (N=530) of these clients. • Overall, 5.7% (N=30) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.

	<ul style="list-style-type: none"> • Overall, 0.8% (N=4) infant had 2 or more A&E visits due to injury or ingestion between 12 and 18 months. • Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.08. <p>12 to 24 Months</p> <ul style="list-style-type: none"> • 637 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 81.8% (N=521) of these clients. • Overall, 6.3% (N=33) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months. • Overall, 0.6% (N=3) infant had 2 or more A&E visits due to injury or ingestion between 12 and 24 months. • Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.1.
ASQ	<p>4 Months</p> <ul style="list-style-type: none"> • Overall, 884 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 82.2% (N=727) of these clients. • Communication: 1.5% (N=11) infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 56.2. • Gross motor: 4.4% (N=32) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 55.0. • Fine motor: 1.8% (N=13) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 54.9. • Problem solving: 1.5% (N=11) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 56.4. • Personal Social: 1.8% (N=13) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 55.9. <p>10 Months</p> <ul style="list-style-type: none"> • Overall, 785 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 80.9% (N=635) of these clients. • Communication: 1.1% (N=7) infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 55.7. • Gross motor: 15.6% (N=99) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 50.0. • Fine motor: 3.5% (N=22) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 56.0. • Problem solving: 3.5% (N=22) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 54.7.

	<ul style="list-style-type: none"> • Personal Social: 1.7% (N=11) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 54.0. <p>14 Months</p> <ul style="list-style-type: none"> • Overall, 704 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 73.6% (N=518) of these clients. • Communication: 1.9% (N=10) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 53.7. • Gross motor: 6.8% (N=35) infants had a score below the seek consultation cut-off (25.8). The overall mean for gross motor is 53.9. • Fine motor: 2.5% (N=13) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 53.8. • Problem solving: 2.5% (N=13) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 52.7. • Personal Social: 1.5% (N=8) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 55.6. <p>20 Months</p> <ul style="list-style-type: none"> • Overall, 637 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 78.6% (N=501) of these clients. • Communication: 6.0% (N=30) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 51.8. • Gross motor: 3.0% (N=15) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 56.3. • Fine motor: 3.2% (N=16) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 60.8. • Problem solving: 1.8% (N=9) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 53.3. • Personal Social: 3.0% (N=15) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 55.6.
ASQ-SE	<p>6 months</p> <ul style="list-style-type: none"> • Overall, 884 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 79.6% (N=704) of these clients. 1.8% (N=13) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 7.9.

	<p>12 months</p> <ul style="list-style-type: none"> Overall, 785 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 80.1% (N=629) of these clients. 0.8% (N=5) infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 7.8. <p>18 months</p> <ul style="list-style-type: none"> Overall, 704 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 73.4% (N=517) of these clients. 1.9% (N=10) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 10.4. <p>24 months</p> <ul style="list-style-type: none"> Overall, 637 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 79.7% (N=508) of these clients. 3.0% (N=15) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 11.4.
Immunisations	<p>6 months</p> <ul style="list-style-type: none"> Overall, 879 infants reached 6 months infancy and immunisation status was recorded for 84.0% (N=743) of these clients. 94.9% (N= 705) had up-to-date immunisations (written record or mother's self-report) and 5.1% (N=38) did not have records reported as up-to-date. <p>12 Months</p> <ul style="list-style-type: none"> Overall, 785 infants reached 12 months infancy and immunisation status was recorded for 82.7% (N=649) of these clients. 93.7% (N=608) had up-to-date immunisations (written record or mother's self-report) and 6.3% (N=41) did not have records recorded as up-to-date. <p>18 Months</p> <ul style="list-style-type: none"> Overall, 704 infants reached 18 months toddlerhood and immunisation status was recorded for 75.3% (N=530) of these clients. 96.2% (N=510) had up-to-date immunisations (written record or mother's self-report) and 3.6% (N=19) did not have records reported as up-to-date. <p>24 Months</p> <ul style="list-style-type: none"> Overall, 637 infants reached 24 months toddlerhood and immunisation status was recorded for 81.8% (N=521) of these clients. 97.7% (N=509) had up-to-date immunisations (written record or mother's self-report) and 2.3% (N=12) did not have records reported as up-to-date.

<p>Biological Father Contact with Baby</p>	<p>6 months</p> <ul style="list-style-type: none"> Overall, 900 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 86.0% (N=774) of these clients. 50.3% (N= 389) had daily contact, 16.9% (N=131) had contact at least once a week but not daily, 4.3% (N=33) had contact less than once a week, 22.5% (N=174) had no contact at all with the baby in the last three months and data was missing for 6.1% (N=47 clients). <p>12 months</p> <ul style="list-style-type: none"> Overall, 773 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 85.5% (N=661) of these clients. 48.4% (N= 320) had daily contact, 18.9% (N=125) had contact at least once a week but not daily, 6.1% (N=40) had contact less than once a week, 22.5% (N=149) had no contact at all with the baby in the last three months and data was missing for 4.1% (N=27 clients). <p>18 months</p> <ul style="list-style-type: none"> Overall, 711 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 77.6% (N=552) of these clients. 46.0% (N= 254) had daily contact, 18.1% (N=100) had contact at least once a week but not daily, 5.4% (N=30) had contact less than once a week, 27.0% (N=149) had no contact at all with the baby in the last three months and data was missing for 3.4% (N=19 clients). <p>24 months</p> <ul style="list-style-type: none"> Overall, 633 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 85.3% (N=540) of these clients. 43.9% (N= 237) had daily contact, 23.5% (N=127) had contact at least once a week but not daily, 4.6% (N=25) had contact less than once a week, 25.7% (N=139) had no contact at all with the baby in the last three months and data was missing for 2.2% (N=12 clients).
<p>Contraception Use</p>	<p>6 months</p> <ul style="list-style-type: none"> Overall, 900 clients reached 6 months infancy and information on contraception was recorded for 86.0% (N=774) of these clients. 81.4% (N=630) clients reported ever using contraception in the last 6 months and 6.2% (N=48) clients reported not requiring contraception in the last 6 months. 68.7% (N=532) clients reported using contraception every time or most of the time in the last 6 months, 30.7% (N=238) clients used the contraceptive pill, 27.5% (N=213) clients used a male condom and 33.2% (N=257) reported using LARCs in the last 6 months. <p>12 months</p> <ul style="list-style-type: none"> Overall, 733 clients reached 12 months infancy and information on contraception was recorded for 85.5% (N=661) of these clients.

	<ul style="list-style-type: none"> • 82.6% (N=546) clients reported ever using contraception in the last 6 months and 5.3% (N=35) clients reported not requiring contraception in the last 6 months. • 69.6% (N=460) clients reported using contraception every time or most of the time in the last 6 months, 29.7% (N=196) clients used the contraceptive pill, 23.1% (N=153) clients used a male condom and 37.7% (N=249) reported using LARCs in the last 6 months. <p>18 months</p> <ul style="list-style-type: none"> • Overall, 711 clients reached 18 months infancy and information on contraception was recorded for 77.6% (N=552) of these clients. • 81.3% (N=449) clients reported ever using contraception in the last 6 months and 5.8% (N=32) clients reported not requiring contraception in the last 6 months. • 68.7% (N=379) clients reported using contraception every time or most of the time in the last 6 months, 26.8% (N=148) clients used the contraceptive pill, 22.8% (N=126) clients used a male condom and 38.8% (N=214) reported using LARCs in the last 6 months. <p>24 months</p> <ul style="list-style-type: none"> • Overall, 633 clients reached 24 months infancy and information on contraception was recorded for 85.3% (N=540) of these clients. • 78.9% (N=426) clients reported ever using contraception in the last 6 months and 7.2% (N=39) clients reported not requiring contraception in the last 6 months. • 69.6% (N=376) clients reported using contraception every time or most of the time in the last 6 months, 25.6% (N=138) clients used the contraceptive pill, 21.5% (N=116) clients used a male condom and 40.2% (N=217) reported using LARCs in the last 6 months.
Subsequent Pregnancy	<p>6 months</p> <ul style="list-style-type: none"> • Overall, 900 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 86.0% (N=774) of these clients. • 97.7% (N=756) clients were not pregnant since the birth of their infant. • 2.3% (N=18) clients were pregnant since the birth of their infant. <p>12 months</p> <ul style="list-style-type: none"> • Overall, 733 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 85.5% (N=661) of these clients. • 91.8% (N=607) clients were not pregnant since the birth of their infant. • 8.2% (N=54) clients were pregnant since the birth of their infant.

	<ul style="list-style-type: none"> • 1.2% (N=8) clients had a subsequent birth at 12 months infancy. <p>18 months</p> <ul style="list-style-type: none"> • Overall, 711 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 77.6% (N=552) of these clients. • 85.0% (N=469) clients were not pregnant since the birth of their infant. • 15.0% (N=83) clients were pregnant since the birth of their infant. • 5.4% (N=30) clients had a subsequent birth at 18 months infancy. <p>24 months</p> <ul style="list-style-type: none"> • Overall, 633 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 85.3% (N=540) of these clients. • 76.5% (N=413) clients were not pregnant since the birth of their infant. • 23.5% (N=127) clients were pregnant since the birth of their infant. • 23.0% (N=124) clients had 1 pregnancy since birth of infant • 0.6% (N=3) clients had 2 or more pregnancies since birth of infant • 12.4% (N=67) clients had a subsequent birth at 24 months infancy. • The average time to second birth was 17.6 months.
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More detailed tables on the FNP data are provided in the following sections. Data for individual FNP sites are also provided for reference.

Client Caseload Characteristics

Referrals and dispositions

Table 1: Referrals and dispositions in total (all clients up to the end of 2019) by site and overall

	Overall	BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT
Total Referrals	2455	518	301	240	605	791
Disposition						
1 Enrolled in programme	1226	240	160	209	257	360
2 Refused participation in programme	443	75	99	20	106	143
3 Unable to locate	130	55	18	5	19	33
4a Didn't meet criteria: Employed/Qualifications	4	-	-	-	-	4
4b Didn't meet criteria: > 28 wks pregnant	67	13	7	-	24	23
4c Didn't meet criteria: multiple problems/mental health	3	-	-	-	1	2
4d Didn't meet criteria: miscarried/other medical crisis	55	11	7	-	11	26
4e Didn't meet criteria: incorrect geographical area	121	55	2	4	50	10
4f Didn't meet criteria: unknown/other	46	5	2	-	9	30
6 Quota full for the month	340	60	6	-	125	149
7 Eligible Awaiting Enrolment	20	4	-	2	3	11
Total Enrolled	1226	240	160	209	257	360
Total Referrals	2455	518	301	240	605	791
Total possibly eligible*	2159	434	283	236	510	696
Enrolled as a percentage of possibly eligible (%)	56.8	55.3	56.5	88.6	50.4	51.7
Total definitely eligible**	1689	319	259	231	366	514
Enrolled as a percentage of definitely eligible (%)	72.6	75.2	61.8	90.5	70.2	70.0

*Total possibly eligible calculated as: total referrals minus not eligible (not eligible [all reasons [4a-4f]])

** Total definitely eligible calculated as: total referrals minus not eligible (not eligible [all reasons [4a-4f] and not recruited unable to locate [3], [language issues [5], Quota full for the month [6]])

All sites

- Overall, 72.6% (N=1226) of definitely eligible clients offered the programme prior to the end of December 2019 (referred by 31.12.2019) were enrolled on the programme (75.2% BHSCT (N=240), 61.8% NHSCT (N=160), 90.5% SEHSCT (N=209), 70.2% SHSCT (N=257) and 70% WHSCT (N=360). The fidelity goal for % enrolled who are offered the programme is 75%.
- In 2019, 68.1% (N=277) of definitely eligible clients offered the programme were enrolled.

Table 2: Referrals and dispositions in total by year referred (All sites)

	Total 2010	Total 2011	Total 2012	Total 2013	Total 2014	Total 2015	Total 2016	Total 2017	Total 2018	Total 2019	All Sites
Total Referrals (All Sites)	13	136	95	287	246	250	364	265	294	505	2455
Disposition											
1 Enrolled in programme	9	77	38	152	101	92	191	134	155	277	1226
2 Refused participation in programme	-	25	13	57	36	33	71	46	52	110	443
3 Unable to locate	1	9	2	6	17	6	32	7	16	34	130
4a Didn't meet criteria: Employed/Qualifications	-	-	-	-	-	-	-	-	2	2	4
4b Didn't meet criteria: > 28 wks pregnant	3	5	4	12	8	7	13	8	5	2	67
4c Didn't meet criteria: multiple problems/mental health	-	-	-	2	-	-	-	1	-	-	3
4d Didn't meet criteria: miscarried/other medical crisis	-	4	7	10	8		8	5	3	10	55
4e Didn't meet criteria: incorrect geographical area	-	3	3	16	20	13	19	15	17	15	121
4f Didn't meet criteria: unknown/other	-	9	2	6	11	3	2	4	1	8	46
6 Quota full for the month	-	4	26	26	45	96	28	45	43	27	340
7 Eligible Awaiting Enrolment	-	-	-	-	-	-	-	-	-	20	20
Total Enrolled	9	77	38	152	101	92	191	134	155	277	1226
Total Referrals	13	136	95	287	246	250	364	265	294	505	2455
Total possibly eligible *	10	115	79	241	199	227	322	232	266	468	2159
Enrolled as a percentage of possibly eligible (%)	90	67.0	48.1	63.1	50.8	40.5	59.3	57.8	58.3	59.2	56.8
Total definitely eligible **	9	102	51	209	137	125	262	180	207	407	1689
Enrolled as a percentage of definitely eligible (%)	100	75.5	74.5	72.7	73.7	73.6	72.9	74.4	74.9	68.1	72.6

*Total possibly eligible calculated as: total referrals minus not eligible (not eligible [all reasons [4a-4f]])

** Total definitely eligible calculated as: total referrals minus not eligible (not eligible [all reasons [4a-4f] and not recruited unable to locate [3], [language issues [5], Quota full for the month [6])

All sites

- 68.1% (N=277) of definitely eligible clients referred to the programme in 2019 were enrolled by 31/12/2019.
- 74.9% (N=155) of definitely eligible clients referred to the programme in 2018 were enrolled by 31/12/2018.
- 74.4% (N=134) of definitely eligible clients referred to the programme in 2017 were enrolled by 31/12/2017.
- 72.9% (N=191) of definitely eligible clients referred to the programme in 2016 were enrolled by 31/12/2016.

- 73.6% (N=92) of definitely eligible clients referred to the programme in 2015 were enrolled by 31/12/2015.
- 73.7% (N=101) of definitely eligible clients referred to the programme in 2014 were enrolled by 31/12/2014.
- 72.7% (N=152) of definitely eligible clients referred to the programme in 2013 were enrolled by 31/12/2013.
- 74.5% (N=38) of definitely eligible clients referred to the programme in 2012 were enrolled by 31/12/2012.
- 75.5% (N=77) of definitely eligible clients referred to the programme in 2011 were enrolled by 31/12/2011.
- 100% (N=9) of definitely eligible clients referred to the programme in 2010 were enrolled by 31/12/2010.

Client engagement and characteristics

Summary

Table 3: Summary of client characteristics at enrolment for all sites by year enrolled (All sites)

All Sites	Enrolled N	Mean age at LMP	Age 19 or under at LMP (%)	% Enrolled by end of 16 th week gestation	% Enrolled by end of 28 th week gestation	Mean gestational age at enrolment (weeks)
2010	7	17.8 (SD=1.2, range= 15.9-19.5)	100	14.3	100	24.6 (SD=4.8, range=14 - 27)
2011	76	18.1 (SD=1.3, range= 14.6-19.9)	100	46.1	100	17.8 (SD=3.9, range=12 - 27)
2012	35	17.3 (SD=1.6, range= 13.8–19.8)	100	34.3	100	18.9 (SD=4.3, range=11 - 27)
2013	138	17.7 (SD=1.4, range= 13.4–19.8)	100	60.1	100	16.9 (SD=4.0, range=7 - 27)
2014	116	17.8 (SD=1.4, range= 13.3–20.5)	99.1	56.0	100	17.1 (SD=4.8, range=7 - 28)
2015	80	17.6 (SD=1.5, range= 12.8–20.0)	98.8	47.5	100	18.3 (SD=5.2, range=8 - 28)
2016	202	17.6 (SD=1.3, range= 14.1–19.9)	100	42.6	99.5	18.6 (SD=4.7, range=10 - 29)
2017	132	17.7 (SD=1.2, range= 14.5–19.9)	100	30.3	100	19.8 (SD=4.9, range=11 - 27)
2018	129	17.6 (SD=1.4, range= 13.7–19.8)	100	31.0	100	19.9 (SD=4.5, range=12 - 27)
2019	303	18 (SD=1.4, range= 13.7 – 20.8)	97.0	33.7	100	19.5 (SD=4.6, range=11 - 28)
Overall	1218	17.8 (SD=1.4, range= 12.8–20.8)	99.1	41.2	99.9	18.7 (SD=4.7, range=7 - 29)

*Enrolled as % definitely eligible

All sites

- Overall, of 2455 clients who were referred to the programme prior to end of December 2019, 1218 clients were enrolled (had valid completed visit) on the programme prior to the end of December 2019.
- The mean age at LMP at enrolment was 17.8 and this ranged from 12.8 to 20.8.
- 99.1% of clients were aged 19 or under at LMP.
- 41.2% of clients were enrolled by the end of the 16th week gestation and 99.9% of clients were enrolled by the end of the 28th week gestation.
- The mean gestational age (week's gestation) at enrolment was 18.7 and this ranged from 7 weeks to 29 weeks gestation.

Age at LMP

Table 4: Age at LMP overall and by site

Site	Clients	Age (years)		
	N	Average	Standard deviation	Range
BHSCT	240	17.5	1.6	12.8 – 20.5
NHSCT	160	17.6	1.3	13.7 – 20.0
SEHSCT	205	17.7	1.3	14.6 – 19.9
SHSCT	257	17.8	1.3	13.9 – 19.9
WHSCT	356	18.0	1.4	13.8 – 20.8
Overall	1218	17.8	1.4	12.8 - 20.8

All sites

- Overall, for all sites, the average age for all clients enrolled to the end of 2019 (N=1218) at LMP was 17.8 (SD=1.4, range 12.8 to 20.8).
- For BHSCT, the average age for all clients enrolled to the end of 2019 (N=240) at LMP was 17.5 (SD=1.6, range 12.8 to 20.5).
- For NHSCT, the average age for all clients enrolled to the end of 2019 (N=160) at LMP was 17.6 (SD=1.3, range 13.7 to 20.0).
- For SEHSCT, the average age for all clients enrolled to the end of 2019 (N=205) at LMP was 17.7 (SD=1.3, range 14.6 to 19.9).
- For SHSCT, the average age for all clients enrolled to the end of 2019 (N=257) at LMP was 17.8 (SD=1.3, range 13.9 to 19.9).
- For WHSCT, the average age for all clients enrolled to the end of 2019 (N=356) at LMP was 18.0 (SD=1.4, range 13.8 to 20.8).

Table 5: Aged 19 or under at LMP – overall by year of enrolment (All sites)

Year	Yes (N)	No (N)	Total (N)	Age 19 or under at LMP (%)
2010	7	-	7	100
2011	76	-	76	100
2012	35	-	35	100
2013	138	-	138	100
2014	115	1	116	99.1
2015	79	1	80	98.8
2016	202	-	202	100
2017	132	-	132	100
2018	129	-	129	100
2019	294	9	303	97.0
Total	1207	11	1218	99.1

*Two clients were aged 20 at LMP.

Table 6: Aged 19 or under at LMP by site and year of enrolment

Site	Year	Yes (N)	No (N)	Total (N)	Age 19 or under at LMP (%)	Age 20 or over at LMP (%)
BHSCT	2013	43	-	43	100.0	0.0
	2014	42	1	43	97.7	2.3
	2015	8	-	8	100.0	0.0
	2016	43	-	43	100.0	0.0
	2017	25	-	25	100.0	0.0
	2018	21	-	21	100.0	0.0
	2019	57	-	57	100.0	0.0
	Total	239	1	240	99.6	0.4
NHSCT	2015	18	1	19	94.7	5.3
	2016	41	-	41	100.0	0.0
	2017	26	-	26	100.0	0.0
	2018	23	-	23	100.0	0.0
	2019	51	-	51	100.0	0.0
	Total	159	1	160	99.4	0.6
SEHSCT	2014	1	-	1	100.0	0.0
	2015	21	-	21	100.0	0.0
	2016	58	-	58	100.0	0.0
	2017	18	-	18	100.0	0.0
	2018	39	-	39	100.0	0.0
	2019	68	-	68	100.0	0.0
	Total	205	-	205	100.0	0.0
SHSCT	2012	13	-	13	100.0	0.0
	2013	72	-	72	100.0	0.0
	2014	23	-	23	100.0	0.0
	2015	5	-	5	100.0	0.0
	2016	32	-	32	100.0	0.0
	2017	21	-	21	100.0	0.0
	2018	29	-	29	100.0	0.0
	2019	62	-	62	100.0	0.0
	Total	257	-	257	100.0	0.0

WHSCT	2010	7	-	7	100.0	0.0
	2011	76	-	76	100.0	0.0
	2012	22	-	22	100.0	0.0
	2013	23	-	23	100.0	0.0
	2014	49	-	49	100.0	0.0
	2015	27	-	27	100.0	0.0
	2016	28	-	28	100.0	0.0
	2017	42	-	42	100.0	0.0
	2018	17	-	17	100.0	0.0
	2019	56	9	65	86.2	13.8
	Total	347	9	356	97.5	2.5
All site total		1207	11	1218	99.1	0.9

*Two clients were aged 20 at LMP.

- Overall, across all sites 99.1% (N=1207) of clients were aged 19 or under at LMP. 11 clients (0.9%) were aged 20 at LMP.
- In BHSCT 99.6% (N=239) of clients were aged 19 or under at LMP. One client (0.4%) was aged 20 at LMP.
- In NHSCT 99.4% (N=159) clients were aged 19 or under at LMP. One client (0.6%) was aged 20 at LMP.
- In SEHSCT 100% (N=205) clients were aged 19 or under at LMP.
- In SHSCT 100% (N=257) clients were aged 19 or under at LMP.
- In WHSCT 97.5% (N=347) clients were aged 19 or under at LMP. Nine clients (2.5%) were aged 20 at LMP.

Table 7: Age at LMP - Average, SD and range by year of enrolment (All sites)

Year	Clients	Average	Standard Deviation	Range
2010	7	17.8	1.2	15.9 – 19.5
2011	76	18.1	1.3	14.6 – 19.9
2012	35	17.3	1.6	13.8 – 19.8
2013	138	17.7	1.4	13.4 – 19.8
2014	116	17.8	1.4	13.3 – 20.5
2015	80	17.6	1.5	12.8 – 20.0
2016	202	17.6	1.3	14.1 – 19.9
2017	132	17.7	1.2	14.5 – 19.9
2018	129	17.6	1.4	13.7 – 19.8
2019	303	18.0	1.4	13.7 – 20.8
Total	1218	17.8	1.4	12.8 – 20.8

Table 8: Age at LMP - Average, SD and range by site and year of enrolment

Site	Year	Clients	Average	Standard Deviation	Range
BHSCT	2013	43	17.5	1.6	13.4 – 19.8
	2014	43	17.6	1.7	13.3 – 20.5
	2015	8	17.8	2.4	12.8 – 20.0
	2016	43	17.8	1.4	14.5 – 19.7
	2017	25	17.5	1.3	14.8 – 19.7
	2018	21	17.4	1.3	14.6 – 19.0
	2019	57	17.2	1.7	13.7 – 19.6
	Total	240	17.5	1.6	12.8 – 20.5
NHSCT	2015	19	17.5	1.1	16.0 – 20.0
	2016	41	17.5	1.1	15.6 – 19.9
	2017	26	17.8	1.3	14.5 – 19.9
	2018	23	17.2	1.7	13.7 – 19.7
	2019	51	17.8	1.4	14.8 – 19.8
	Total	160	17.6	1.3	13.7 – 20.0
SEHSCT	2014	1	17.4	-	-
	2015	21	17.8	1.4	15.2 – 19.8
	2016	58	17.7	1.3	15.2 – 19.9
	2017	18	17.6	1.2	15.0 – 19.3
	2018	39	17.6	1.4	14.6 – 19.6
	2019	68	17.9	1.2	14.6 – 19.9
	Total	205	17.7	1.3	14.6 – 19.9
SHSCT	2012	13	16.8	1.3	14.7 – 19.0
	2013	72	17.8	1.2	13.9 – 19.8
	2014	23	18.0	1.1	15.3 – 19.8
	2015	5	17.8	0.7	16.6 – 18.4
	2016	32	17.5	1.5	14.1 – 19.7
	2017	21	17.4	1.3	15.0 – 18.9
	2018	29	17.7	1.2	15.7 – 19.8
	2019	62	18.1	1.2	14.4 – 19.9
	Total	257	17.8	1.3	13.9 – 19.9

WHSCT	2010	7	17.8	1.2	15.9 – 19.5
	2011	76	18.1	1.3	14.6 – 19.6
	2012	22	17.6	1.6	13.8 – 19.8
	2013	23	17.7	1.3	14.1 – 19.8
	2014	49	17.9	1.3	14.2 – 19.8
	2015	27	17.3	1.5	14.1 – 19.6
	2016	28	17.6	1.3	15.0 – 19.8
	2017	42	17.8	1.2	15.2 – 19.7
	2018	17	18.1	1.1	15.9 – 19.7
	2019	65	18.7	1.3	14.9 – 20.8
	Total	356	18.0	1.4	13.8 – 20.8
All site total		1218	17.8	1.4	12.8 – 20.8

- Overall, across all sites (N=1218) the average age at LMP was 17.8 and this ranged from 12.8 to 20.8.
- In BHSCT, the average age at LMP was 17.5 and this ranged from 12.8 – 20.5.
- In NHSCT, the average age at LMP was 17.6 and this ranged from 13.7 – 20.0.
- In SEHSCT, the average age at LMP was 17.7 and this ranged from 14.6 – 19.9.
- In SHSCT, the average age at LMP was 17.8 and this ranged from 13.9 – 19.9.
- In WHSCT, the average age at LMP was 18.0 and this ranged from 13.8 – 20.8.

Gestation at enrolment

Table 9: Gestation at enrolment (weeks) - Average, SD and range for all sites by year of enrolment

Year Enrolled	Clients	Average	Standard Deviation	Range
2010	7	24.6	4.8	14 – 27
2011	76	17.8	3.9	12 – 27
2012	35	18.9	4.3	11 – 27
2013	138	16.9	4.0	7 – 27
2014	116	17.1	4.8	7 – 28
2015	80	18.3	5.2	8 - 28
2016	202	18.6	4.7	10 - 29
2017	132	19.8	4.9	11 - 27
2018	129	19.9	4.5	12 - 27
2019	303	19.5	4.6	11 - 28
All site total	1218	18.7	4.7	7 - 29

Table 10: Gestation at enrolment (weeks) - Average, SD and range by site and year of enrolment

Site	Year Enrolled	Clients	Average	Standard Deviation	Range
BHSCT	2013	43	17.1	4.6	8 - 27
	2014	43	15.8	4.9	7 – 27
	2015	8	20.5	5.7	11 – 27
	2016	43	19.9	4.9	12 – 27
	2017	25	22.4	4.3	13 – 27
	2018	21	22.0	4.2	15 – 27
	2019	57	19.2	4.5	12 – 27
	Total	240	19.0	5.1	7 - 27
NHSCT	2015	19	21.4	5.9	12 – 28
	2016	41	21.4	4.1	11 – 29
	2017	26	24.6	3.6	12 – 27
	2018	23	24.3	2.9	18 – 27

	2019	51	22.6	3.7	15 – 28
	Total	160	22.7	4.2	11 - 29
SEHSCT	2014	1	12.0	-	-
	2015	21	16.6	4.6	8 – 26
	2016	58	16.8	4.1	10 – 28
	2017	18	16.3	3.7	11 – 25
	2018	39	17.1	3.4	12 – 26
	2019	68	16.4	2.5	12 – 26
	Total	205	16.6	3.5	8 – 28
SHSCT	2012	13	19.1	4.9	11 – 27
	2013	72	16.8	3.9	7 – 27
	2014	23	18.5	4.3	12 – 28
	2015	5	19.6	5.3	14 – 27
	2016	32	19.7	4.8	12 – 27
	2017	21	20.3	3.6	15 - 26
	2018	29	20.0	4.0	13 – 27
	2019	62	23.1	3.4	16 – 28
	Total	257	19.6	4.6	7 - 28
WHSCT	2010	7	24.6	4.8	14 – 27
	2011	76	17.8	3.9	12 – 27
	2012	22	18.8	4.1	13 – 26
	2013	23	16.7	3.1	13 – 26
	2014	49	17.8	4.6	11 – 27
	2015	27	16.4	3.6	10 – 24
	2016	28	15.4	3.1	11 – 23
	2017	42	16.5	3.5	11 – 27
	2018	17	17.8	4.1	13 – 27
	2019	65	17.2	4.2	11 – 27
	Total	356	17.4	4.1	10 – 27
All Site Total		1218	18.7	4.7	7 - 29

All sites

- The mean gestational age (weeks gestation) at enrolment was 18.7 and this ranged from 7 - 29 weeks gestation.
- In the BHSCT, the mean gestational age (weeks gestation) at enrolment was 19.0 and this ranged from 7 – 27 weeks gestation.
- In the NHSCT, the mean gestational age (weeks gestation) at enrolment was 22.7 and this ranged from 11 - 29 weeks gestation.
- In the SEHSCT, the mean gestational age (weeks gestation) at enrolment was 16.6 and this ranged from 8 - 28 weeks gestation.
- In the SHSCT, the mean gestational age (weeks gestation) at enrolment was 19.6 and this ranged from 7 – 28 weeks gestation.
- In the WHSCT, the mean gestational age (weeks gestation) at enrolment was 17.4 and this ranged from 10 – 27 weeks gestation.

Enrolled by the end of 16 weeks gestation

Table 11: Percentage of clients (%) enrolled by end of 16 weeks gestation by year of enrolment (All sites)

Year	Yes	No	Total	Enrolled by end of 16th week (%)
2010	1	6	7	14.3
2011	35	41	76	46.1
2012	12	23	35	34.3
2013	83	55	138	60.1
2014	65	51	116	56.0
2015	38	42	80	47.5
2016	86	116	202	42.6
2017	40	92	132	30.3
2018	40	89	129	31.0
2019	102	201	303	33.7
Total	502	716	1218	41.2

Table 12: Percentage of clients (%) enrolled by end of 16 weeks gestation by site and year of enrolment

Site	Year	Yes	No	Total	Enrolled by end of 16th week (%)
BHSCT	2013	26	17	43	60.5
	2014	31	12	43	72.1
	2015	2	6	8	25.0
	2016	12	31	43	27.9
	2017	2	23	25	8.0
	2018	3	18	21	14.3
	2019	20	37	57	35.1
	Total	96	144	240	40.0
NHSCT	2015	5	14	19	26.3
	2016	5	36	41	12.2
	2017	1	25	26	3.8
	2018		23	23	0.0

	2019	4	47	51	7.8
	Total	15	145	160	9.4
SEHSCT	2014	1		1	100.0
	2015	14	7	21	66.7
	2016	34	24	58	58.6
	2017	10	8	18	55.6
	2018	22	17	39	56.4
	2019	38	30	68	55.9
	Total	119	86	205	58.0
SHSCT	2012	4	9	13	30.8
	2013	41	31	72	56.9
	2014	7	16	23	30.4
	2015	2	3	5	40.0
	2016	13	19	32	40.6
	2017	4	17	21	19.0
	2018	7	22	29	24.1
	2019	2	60	62	3.2
	Total	80	177	257	31.1
WHSCT	2010	1	6	7	14.3
	2011	35	41	76	46.1
	2012	8	14	22	36.4
	2013	16	7	23	69.6
	2014	26	23	49	53.1
	2015	15	12	27	55.6
	2016	22	6	28	78.6
	2017	23	19	42	54.8
	2018	8	9	17	47.1
	2019	38	27	65	58.5
	Total	192	164	356	53.9
All site total		502	716	1218	41.2

All sites

- Overall, 41.2% (N=502) of clients were enrolled by the end of 16 weeks gestation. The fidelity goal for recruitment by 16 weeks is 60%.
- 40.0% (N=96) of clients in the BHSCT were enrolled by the end of 16 weeks gestation.
- 9.4% (N=15) of clients in the NHSCT were enrolled by the end of 16 weeks gestation.
- 58% (N=119) of clients in the SEHSCT were enrolled by the end of 16 weeks gestation.
- 31.1% (N=80) of clients in the SHSCT were enrolled by the end of 16 weeks gestation.
- 53.9% (N=192) of clients in the WHSCT were enrolled by the end of 16 weeks gestation.

Enrolled by the end of 28 weeks gestation

Table 13: Percentage of clients (%) enrolled by the end of 28 weeks gestation by year of enrolment (All sites)

Year	Yes	No	Total	Enrolled by end 28 th week gestation
2010	7	-	7	100
2011	76	-	76	100
2012	35	-	35	100
2013	138	-	138	100
2014	116	-	116	100
2015	80	-	80	100
2016	201	1	202	99.5
2017	132	-	132	100
2018	129	-	129	100
2019	303	-	303	100
Total	1217	1	1218	99.9

Table 14: Percentage of clients (%) enrolled by the end of 28 weeks gestation by site and year of enrolment

Site	Year	Yes	No	Grand Total	Enrolled by end 28 th week gestation
BHSCT	2013	43	-	43	100
	2014	43	-	43	100
	2015	8	-	8	100
	2016	43	-	43	100
	2017	25	-	25	100
	2018	21	-	21	100
	2019	57	-	57	100
	Total	240	-	240	100
NHSCT	2015	19	-	19	100
	2016	40	1	41	97.6
	2017	26	-	26	100
	2018	23	-	23	100

	2019	51	-	51	100
	Total	159	1	160	99.4
SEHSCT	2014	1	-	1	100
	2015	21	-	21	100
	2016	58	-	58	100
	2017	18	-	18	100
	2018	39	-	39	100
	2019	68	-	68	100
	Total	205	-	205	100
SHSCT	2012	13	-	13	100
	2013	72	-	72	100
	2014	23	-	23	100
	2015	5	-	5	100
	2016	32	-	32	100
	2017	21	-	21	100
	2018	29	-	29	100
	2019	62	-	62	100
	Total	257	-	257	100
WHSCT	2010	7	-	7	100
	2011	76	-	76	100
	2012	22	-	22	100
	2013	23	-	23	100
	2014	49	-	49	100
	2015	27	-	27	100
	2016	28	-	28	100
	2017	42	-	42	100
	2018	17	-	17	100
	2019	65	-	65	100
	Total	356	-	356	100
All Site total		1217	1	1218	99.9

All sites

- Overall, 99.9% (N=1217) of clients were enrolled by the end of 28 weeks gestation. The fidelity goal for recruitment by 28 weeks is 100%.

- 100% (N=240) of clients in the BHSCT were enrolled by the end of 28 weeks gestation.
- 99.4% (N=159) of clients in the NHSCT were enrolled by the end of 28 weeks gestation.
- 100% (N=205) of clients in the SEHSCT were enrolled by the end of 28 weeks gestation.
- 100% (N=257) of clients in the SHSCT were enrolled by the end of 28 weeks gestation.
- 100% (N=356) of clients in the WHSCT were enrolled by the end of 28 weeks gestation.

Annual Income

Table 15: Annual Income - All sites

Annual Income	BHSCT		NHSCT		SEHSCT		SHSCT		WHSCT		All Sites	
	N	%	N	%	N	%	N	%	N	%	N	%
Total clients enrolled	240	-	160	-	205	-	257	-	356	-	1218	-
Total clients form scheduled	240	-	160	-	205	-	257	-	356	-	1218	-
Clients with income data recorded	225	93.8	149	93.1	196	95.6	232	90.3	338	94.9	1140	93.6
Less than £1,600 per year	62	27.6	19	12.8	32	16.3	74	31.9	105	31.1	292	25.6
£1,600 - £3,099 per year	43	19.1	25	16.8	35	17.9	35	15.1	84	24.9	222	19.5
£3,100 - £4,699 per year	25	11.1	15	10.1	16	8.2	32	13.8	28	8.3	116	10.2
£4,700 - £6,199 per year	8	3.6	10	6.7	7	3.6	15	6.5	27	8.0	67	5.9
£6,200 - £7,799 per year	9	4.0	6	4.0	7	3.6	10	4.3	20	5.9	52	4.6
£7,800 - £10,399 per year	11	4.9	9	6.0	8	4.1	13	5.6	14	4.1	55	4.8
£10,400 - £12,999 per year	7	3.1	7	4.7	7	3.6	13	5.6	15	4.4	49	4.3
£13,000 - £15,599 per year	5	2.2	6	4.0	5	2.6	6	2.6	8	2.4	30	2.6
£15,600 - £18,199 per year	2	0.9	1	0.7	3	1.5	3	1.3	6	1.8	15	1.3
£18,200 - £20,799 per year	3	1.3	-	0.0	1	0.5	3	1.3	2	0.6	9	0.8
£20,800 - £25,999 per year	-	0.0	2	1.3	-	0.0	5	2.2	3	0.9	10	0.9
£26,000 - £31,199 per year	1	0.4	1	0.7	-	0.0	-	0.0	1	0.3	3	0.3
£31,200 - £36,399 per year	-	0.0	-	0.0	2	1.0	-	0.0	-	0.0	2	0.2
£36,400 or more per year	-	0.0	1	0.7	2	1.0	1	0.4	-	0.0	4	0.4
Client unable/unwilling to give information on income	49	21.8	47	31.5	71	36.2	22	9.5	25	7.4	214	18.8
<£13,000 per year	165	73.3	91	61.1	112	57.1	192	82.8	293	86.7	853	74.8
Income Source												

Income based on household	19	8.4	14	9.4	15	7.7	24	10.3	33	9.8	105	9.2
Income based on self only	94	41.8	90	60.4	111	56.6	105	45.3	137	40.5	537	47.1
Income based on household or self only is missing	112	49.8	45	30.2	70	35.7	103	44.4	168	49.7	498	43.7
All income from benefits	78	34.7	64	43.0	66	33.7	58	25.0	127	37.6	393	34.5

All sites

- Annual income was recorded for 93.6% (N= 1140) clients at intake.
- 74.8% (N=853) of clients had an annual income of less than £13,000. However, given the level of completeness (i.e. 43.7% (N=498) missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.
- Relative poverty can be defined as living in a household with an income below 60% of the average income. Annual income in N.I, before housing costs, was £24,960 per year in 2017/2018 and 60% of this is £14,976. Approximately 16% of the population in Northern Ireland were living in relative poverty before housing costs in 2017/2018 (Northern Ireland Poverty Bulletin 2017/2018 [NISRA, 2019]). We have presented comparison data for clients with income under £13,000 due to this most closely matching the £14,976 poverty cut off.
- It is not possible to compare the FNP income data against currently available poverty indicators for the WHSCT, the SHSCT and the BHSCT due to the high level of missing data (between 44% and 50% of data was missing) on whether annual income is based on household income or based on self-only.
- The SEHSCT and the NHSCT had a lower level of missing data on whether annual income was based on household or self only (35.7%; 30.2% missing). However, we are not able to make comparisons with NI comparator data due to the fact that the majority of the clients reported on income based on 'self only' and the NI comparator data is based on household income.
- It is therefore necessary to consider if the income question should be adjusted to focus on household income only. It is also necessary to consider the reasons and possible solutions for such a high level of missing data on this question.

BHSCT

- Annual income was recorded for 93.8% (N=225) clients at intake.
- 73.3% (N=165) had an annual income of less than £13,000. However, given the level of completeness (i.e. 49.8% missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.

NHSCT

- Annual income was recorded for 93.1% (N=149) clients at intake.
- 61.1% (N=91) had an annual income of less than £13,000. However, given the level of completeness (i.e. 30.2% missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.

SEHSCT

- Annual income was recorded for 95.6% (N=196) clients at intake.
- 57.1% (N=112) had an annual income of less than £13,000. However, given the level of completeness (i.e. 35.7% missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.

SHSCT

- Annual income was recorded for 90.3% (N=232) clients at intake.
- 82.8% (N=192) had an annual income of less than £13,000. However, given the level of completeness (i.e. 44.4% missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.

WHSCT

- Annual income was recorded for 94.9% (N=338) clients at intake.
- 86.7% (N=293) had an annual income of less than £13,000. However, given the level of completeness (i.e. 49.7% missing data) in relation to the source of income as household or self only it is not possible to make comparisons against currently available poverty indicators.

Ethnicity

Table 16: Ethnicity – All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Total clients enrolled	N	240	160	205	257	356	1218
Clients who were scheduled to have reported their ethnicity	N	240	160	205	257	356	1218
Clients who have reported their ethnicity	N	225	149	196	232	338	1140
	%	93.8	93.1	95.6	90.3	94.9	93.6
White British	N	121	109	124	95	97	546
	%	53.8	73.2	63.3	40.9	28.7	47.9
White Irish	N	91	31	66	95	233	516
	%	40.4	20.8	33.7	40.9	68.9	45.3
White, Other	N	6	5	3	27	5	46
	%	2.7	3.4	1.5	11.6	1.5	4.0
Other ethnic group*	N	7	4	3	15	3	32
	%	3.1	2.7	1.5	6.5	0.9	2.8

*This includes Black or Black British, Other, Mixed, Asian or Asian British and other ethnic group which have all been grouped together due to low numbers and disclosure issues.

All sites

- Overall, ethnicity was recorded for 93.6% (N=1140) of the 1218 who were scheduled to have their ethnicity recorded by the report end date (31.12.19).
- For the 1140 clients who had their ethnicity recorded, 47.9% (N= 546) reported that they were White British, 45.3% (N=516) reported that they were White Irish, 4.0% (N=46) reported that they were White Other, 2.8% (N=32) reported that they were Other ethnic group.

By Site

- In BHSCT, 53.8% of clients (N= 121) reported that they were White British, 40.4% (N=91) reported that they were White Irish, 2.7% (N= 6) reported that they were White Other, 3.1% (N= 7) reported that they were Other ethnic group.

- In NHSCT, 73.2% of clients (N= 109) reported that they were White British, 20.8% (N=31) reported that they were White Irish, 3.4% (N= 5) reported that they were White Other, and 2.7% (N=4) reported that they were Other ethnic group.
- In SEHSCT, 63.3% of clients (N=124) reported that they were White British, 33.7% (N=66) reported that they were White Irish, 1.5% (N=3) reported that they were White Other, 1.5% (N=3) reported that they were Other ethnic group.
- In SHSCT, 40.9% of clients (N=95) reported that they were White British, 40.9% (N=95) reported that they were White Irish, 11.6% (N=27) reported that they were White Other, 6.5% (N=15) reported that they were Other ethnic group.
- In WHSCT, 28.7% of clients (N=97) reported that they were White British, 68.9% (N=233) reported that they were White Irish, 1.5% (N=5) reported that they were White Other and 0.9% (N= 3) reported that they were Other ethnic group.

Education, Employment and Training (EET)

Intake

Table 17: Education, Employment and Training (EET) Intake – All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Total clients enrolled	N	240	160	205	257	356	1218
Clients who were scheduled to have reported their ETT status at intake	N	240	160	205	257	356	1218
Clients who have reported their ETT status at intake	N	225	149	196	232	338	1140
	%	93.8	93.1	95.6	90.3	94.9	93.6
Clients in Education at intake	N	98	64	76	94	159	491
	%	43.6	43.0	38.8	40.5	47.0	43.1
Clients in employment (currently) at intake	N	41	30	66	50	78	265
	%	18.2	20.1	33.7	21.6	23.1	23.2
Clients in both education and employment	N	17	10	22	21	37	107
	%	7.6	6.7	11.2	9.1	10.9	9.4
Clients in education or employment (EET)	N	122	84	120	123	200	649
	%	54.2	56.4	61.2	53.0	59.2	56.9
Clients not in education or employment (NEET)	N	103	65	76	109	138	491
	%	45.8	43.6	38.8	47.0	40.8	43.1

All sites

- Education and employment status was recorded for 93.6% (N=1140) of clients at intake. At intake 43.1% (N=491) clients were in education, 23.2% (N=265) of clients were in employment and 9.4% (N=107) of clients were in both education and employment.
- At intake, 56.9% (N=649) clients were either in education or employment (EET) and 43.1% (N=491) clients were not in education or employment (NEET).

BHSCT

- Education and employment status was recorded for 93.8% (N=225) of clients at intake. At intake 43.6% (N=98) clients were in education, 18.2% (N=41) of clients were in employment and 7.6% (N=17) of clients were in both education and employment.
- At intake, 54.2% (N=122) clients were either in education or employment (EET) and 45.8% (N=103) clients were not in education or employment (NEET).

NHSCT

- Education and employment status was recorded for 93.1% (N=149) of clients at intake. At intake 43% (N=64) clients were in education, 20.1% (N=30) of clients were in employment and 6.7% (N=10) of clients were in both education and employment.
- At intake, 56.4% (N=84) clients were either in education or employment (EET) and 43.4% (N=65) clients were not in education or employment (NEET).

SEHSCT

- Education and employment status was recorded for 95.6% (N=196) of clients at intake. At intake 38.8% (N=76) clients were in education, 33.7% (N=66) of clients were in employment and 11.2% (N=22) of clients were in both education and employment.
- At intake, 61.2% (N=120) clients were either in education or employment (EET) and 38.8% (N=76) clients were not in education or employment (NEET).

SHSCT

- Education and employment status was recorded for 90.3% (N=232) of clients at intake. At intake 40.5% (N=94) clients were in education, 21.6% (N=50) of clients were in employment and 9.1% (N=21) of clients were in both education and employment.
- At intake, 53.0% (N=123) clients were either in education or employment (EET) and 47.0% (N=109) clients were not in education or employment (NEET).

WHSCT

- Education and employment status was recorded for 94.9% (N=338) of clients at intake. At intake 47.0% (N=159) clients were in education, 23.1% (N=78) of clients were in employment and 10.9% (N=37) of clients were in both education and employment.
- At intake, 59.2% (N=200) clients were either in education or employment (EET) and 40.8% (N=138) clients were not in education or employment (NEET).

24 months

Table 18: Education, Employment and Training (EET) 24 Months – All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Clients active at 24 months	N	129	63	81	140	220	633
Clients who have reported their ETT status at 24 months	N	113	49	78	111	189	540
	%	87.6	77.8	96.3	79.3	85.9	85.3
Clients in Education at 24 months	N	35	12	20	35	59	161
	%	31.0	24.5	25.6	31.5	31.2	29.8
Clients in employment (currently) at 24 months	N	30	7	24	20	39	120
	%	26.5	14.3	30.8	18.0	20.6	22.2
Clients in both education and employment	N	13	2	7	4	15	41
	%	11.5	4.1	9.0	3.6	7.9	7.6
Clients in education or employment (EET)	N	52	17	37	51	83	240
	%	46.0	34.7	47.4	45.9	43.9	44.4
Clients not in education or employment (NEET)	N	61	32	41	60	106	300
	%	54.0	65.3	52.6	54.1	56.1	55.6

*There are fewer active clients at 24 months in NHSCT and SEHSCT as these sites commenced in 2015.

All sites

- Education and employment status was recorded for 85.3% (N=540) of clients at 24 months. At 24 months 29.8% (N=161) clients were in education, 22.2% (N=120) of clients were in employment and 7.6% (N=41) of clients were in both education and employment.
- At 24 months, 44.4% (N=240) clients were either in education or employment (EET) and 55.6% (N=300) clients were not in education or employment (NEET).

BHSCT

- Education and employment status was recorded for 87.6% (N=113) of clients at 24 months. At 24 months 31.0% (N=35) clients were in education, 26.5% (N=30) of clients were in employment and 11.5% (N=13) of clients were in both education and employment.

- At 24 months, 46.0% (N=52) clients were either in education or employment (EET) and 54.0% (N=61) clients were not in education or employment (NEET).

NHSCT

- Education and employment status was recorded for 77.8% (N=49) of clients at 24 months. At 24 months 24.5% (N=12) clients were in education, 14.3% (N=7) of clients were in employment and 4.1% (N=2) of clients were in both education and employment.
- At 24 months, 34.7% (N=17) clients were either in education or employment (EET) and 65.3% (N=32) clients were not in education or employment (NEET).

SEHSCT

- Education and employment status was recorded for 96.3% (N=78) of clients at 24 months. At 24 months 25.6% (N=20) clients were in education, 30.8% (N=24) of clients were in employment and 9.0% (N=7) of clients were in both education and employment.
- At 24 months, 47.4% (N=37) clients were either in education or employment (EET) and 52.6% (N=41) clients were not in education or employment (NEET).

SHSCT

- Education and employment status was recorded for 79.3% (N=111) of clients at 24 months. At 24 months 31.5% (N=35) clients were in education, 18% (N=20) of clients were in employment and 3.6% (N=4) of clients were in both education and employment.
- At 24 months, 45.9% (N=51) clients were either in education or employment (EET) and 54.1% (N=60) clients were not in education or employment (NEET).

WHSCT

- Education and employment status was recorded for 85.9% (N=189) of clients at 24 months. At 24 months 31.2% (N=59) clients were in education, 20.6% (N=39) of clients were in employment and 7.9% (N=15) of clients were in both education and employment.
- At 24 months, 43.9% (N=83) clients were either in education or employment (EET) and 56.1% (N=106) clients were not in education or employment (NEET).

Health Conditions

Table 19: Health Conditions at Intake – All sites

Health Conditions at Intake	BHSCT		NHSCT		SEHSCT		SHSCT		WHSCT		All Sites	
	N	%	N	%	N	%	N	%	N	%	N	%
Total clients enrolled	240	-	160	-	205	-	257	-	356	-	1218	-
Total clients form scheduled	240	-	160	-	205	-	257	-	356	-	1218	-
Clients with health data recorded	227	94.6	152	95.0	198	96.6	239	93.0	345	96.9	1161	95.3
Asthma	31	13.7	16	10.5	29	14.6	17	7.1	51	14.8	144	12.4
Chronic Gastrointestinal Diseases	3	1.3	1	0.7	-	-	1	0.4	6	1.7	11	0.9
Chronic UTI	14	6.2	20	13.2	9	4.5	7	2.9	13	3.8	63	5.4
Chronic Vaginal Infections	4	1.8	1	0.7	1	0.5	2	0.8	12	3.5	20	1.7
Diabetes	6	2.6	-	-	4	2.0	1	0.4	5	1.4	16	1.4
Epilepsy	8	3.5	2	1.3	3	1.5	3	1.3	3	0.9	19	1.6
Genetic Diseases / Congenital Anomalies	4	1.8	1	0.7	1	0.5	1	0.4	2	0.6	9	0.8
Heart Problems	3	1.3	7	4.6	3	1.5	5	2.1	6	1.7	24	2.1
High Blood Pressure	2	0.9	1	0.7	2	1.0	2	0.8	3	0.9	10	0.9
Kidney Disease	2	0.9	-	-	4	2.0	4	1.7	1	0.3	11	0.9
Mental Health (eg Depression, eating disorder, substance abuse)	56	24.7	53	34.9	42	21.2	47	19.7	63	18.3	261	22.5
Sickle Cell Disease	-	-	-	-	-	-	-	-	-	-	-	-
Other	16	7	12	7.9	16	8.1	22	9.2	31	9.0	97	8.4
Not Applicable	108	47.6	68	44.7	111	56.1	110	46.0	105	30.4	502	43.2

All sites

- Overall, health conditions at intake was recorded for 95.3% (N=1161) of clients at intake. At intake 12.4% (N=144) clients stated that they had asthma, 0.9% (N=11) stated they had chronic gastrointestinal disease, 5.4% (N=63) had chronic UTI, 1.7% (N=20) had chronic vaginal infections, 1.4% (N=16) had diabetes, 1.6% (N=19) had epilepsy, 0.8% (N=9) had genetic disease or congenital anomalies, 2.1% (N=24) had heart problems, 0.9% (N=10) had high blood pressure, 0.9% (N=11) had kidney disease, 22.5% (N=261) had mental health condition, 8.4% (N=97) had other health conditions. At intake, 43.2% (N=502) did not have any health conditions recorded.

BHSCT

- In BHSCT, health conditions at intake was recorded for 94.6% (N=227) of clients at intake. At intake 13.7% (N=31) clients stated that they had asthma, 1.3% (N=3) stated they had chronic gastrointestinal disease, 6.2% (N=14) had chronic UTI, 1.8% (N=4) had chronic vaginal infections, 2.6% (N=6) had diabetes, 3.5% (N=8) had epilepsy, 1.8% (N=4) had genetic disease or congenital anomalies, 1.3% (N=3) had heart problems, 0.9% (N=2) had high blood pressure, 0.9% (N=2) had kidney disease, 24.7% (N=56) had mental health condition, 7.0% (N=16) had other health conditions. At intake, 47.6% (N=108) did not have any health conditions recorded.

NHSCT

- In NHSCT, health conditions at intake was recorded for 95.0% (N=152) of clients at intake. At intake 10.5% (N=16) clients stated that they had asthma, 0.7% (N=1) stated they had chronic gastrointestinal disease, 13.2% (N=20) had chronic UTI, 0.7% (N=1) had chronic vaginal infections, 1.3% (N=2) had epilepsy, 0.7% (N=1) had genetic disease or congenital anomalies, 4.6% (N=7) had heart problems, 0.7% (N=1) had high blood pressure, 34.9% (N=53) had mental health condition, 7.9% (N=12) had other health conditions. At intake, 44.7% (N=68) did not have any health conditions recorded.

SEHSCT

- In SEHSCT, health conditions at intake was recorded for 96.6% (N=198) of clients at intake. At intake 14.6% (N=29) clients stated that they had asthma, 4.5% (N=9) had chronic UTI, 0.5% (N=1) had chronic vaginal infections, 2.0% (N=4) had diabetes, 1.5% (N=3) had epilepsy, 0.5% (N=1) had genetic disease or congenital anomalies, 1.5% (N=3) had heart problems, 1.0% (N=2) had high blood pressure, 2.0% (N=4) had kidney disease, 21.2% (N=42) had mental health condition, 8.1% (N=16) had other health conditions. At intake, 56.1% (N=111) did not have any health conditions recorded.

SHSCT

- In SHSCT, health conditions at intake was recorded for 93.0% (N=293) of clients at intake. At intake 7.1% (N=17) clients stated that they had asthma, 0.4% (N=1) stated they had chronic gastrointestinal disease, 2.9% (N=7) had chronic UTI, 0.8% (N=2) had chronic vaginal infections, 0.4% (N=1) had diabetes, 1.3% (N=3) had epilepsy, 0.4% (N=1) had genetic disease or congenital anomalies, 2.1%

(N=5) had heart problems, 0.8% (N=2) had high blood pressure, 1.7% (N=4) had kidney disease, 19.7% (N=47) had mental health condition, 9.2% (N=22) had other health conditions. At intake, 46.0% (N=110) did not have any health conditions recorded.

WHSCT

- In WHSCT, health conditions at intake was recorded for 96.9% (N=345) of clients at intake. At intake 14.8% (N=51) clients stated that they had asthma, 1.7% (N=6) stated they had chronic gastrointestinal disease, 3.8% (N=13) had chronic UTI, 3.5% (N=12) had chronic vaginal infections, 1.4% (N=5) had diabetes, 0.9% (N=3) had epilepsy, 0.6% (N=2) had genetic disease or congenital anomalies, 1.7% (N=6) had heart problems, 0.9% (N=3) had high blood pressure, 0.3% (N=1) had kidney disease, 18.3% (N=63) had mental health condition, 9.0% (N=31) had other health conditions. At intake, 30.4% (N=105) did not have any health conditions recorded.

Programme Activity and Fidelity

Dosage

Pregnancy Dosage

Table 20: Dosage Pregnancy Stage - All sites by year enrolled

Year enrolled	Clients	Pregnancy Completer	Active Pregnancy Completer	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected Visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2010	7	7	7	66	33	9.4	4.7	52.0	33.7
2011	76	76	76	965	695	12.7	9.1	72.0	65.3
2012	35	35	35	436	388	12.5	11.1	90.0	79.2
2013	138	138	135	1752	1491	13.0	11.0	85.1	78.9
2014	116	116	111	1408	1110	12.7	10.0	79.1	71.4
2015	80	80	78	957	801	12.3	10.3	84.4	73.4
2016	202	202	200	2422	1873	12.1	9.4	77.4	66.9
2017	132	132	129	1500	1083	11.6	8.4	72.2	60.0
2018	129	129	129	1514	1166	11.7	9.0	77.0	64.6
2019	303	192	190	2195	1727	11.6	9.1	78.5	64.9
Total	1218	1107	1090	13215	10367	12.1	9.5	78.4	67.9

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. ***

This table reports on pregnancy dosage overall (all sites) for active clients (N=1090) who had completed the pregnancy stage by 31.12.2019.

All sites

- 1090 active clients completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients were scheduled to have an average of 12.1 visits and they completed an average of 9.5 valid visits in pregnancy.

- Overall to date for all clients who enrolled since 2010, 78.4% of expected visits (based on gestational age) and 67.9% of expected visits (based on 14 expected visits) were achieved by the end of 2019.
- For clients who enrolled in 2019, 78.5% of expected visits (based on gestational age) and 64.9% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Table 21: Dosage Pregnancy Stage - BHSCT by year enrolled

Year Enrolled	Clients	Pregnancy completers	Active pregnancy completers	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2013	43	43	41	519	417	12.7	10.2	80.8	72.6
2014	43	43	40	519	403	13.0	10.1	77.4	72.0
2015	8	8	8	90	75	11.3	9.4	81.7	67.0
2016	43	43	43	489	332	11.4	7.7	68.9	55.1
2017	25	25	25	260	180	10.4	7.2	68.3	51.4
2018	21	21	21	226	167	10.8	8.0	75.3	56.8
2019	57	28	28	321	235	11.5	8.4	72.4	59.9
BHSCT	240	211	206	2424	1809	11.8	8.8	74.5	62.7

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. *** There are a maximum of 14 visits scheduled during the pregnancy stage.

This table reports on pregnancy dosage (BHSCT) for active clients (N=206) who had completed the pregnancy stage by 31.12.2019.

BHSCT

- 206 active clients in the BHSCT completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients in BHSCT were scheduled to have an average of 11.8 visits and they completed an average of 8.8 valid visits in pregnancy.
- Overall to date for all clients who enrolled since 2013, 74.5% of expected visits (based on gestational age) and 62.7% of expected visits (based on 14 expected visits) were achieved by the end of 2019 in the BHSCT.
- For clients who enrolled in 2019, 72.4% of expected visits (based on gestational age) and 59.9% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Table 22: Dosage Pregnancy Stage - NHSCT by year enrolled

Year Enrolled	Clients	Pregnancy completers	Active pregnancy completers	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2015	19	19	19	209	179	11.0	9.4	88.7	67.3
2016	41	41	41	450	334	11.0	8.1	74.8	58.2
2017	26	26	25	234	175	9.4	7.0	74.6	50.0
2018	23	23	23	222	166	9.7	7.2	75.7	51.6
2019	51	37	37	382	283	10.3	7.6	74.4	54.6
NHSCT	160	146	145	1497	1137	10.3	7.8	76.6	56.0

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. *** There are a maximum of 14 visits scheduled during the pregnancy stage.

This table reports on pregnancy dosage (NHSCT) for active clients (N= 145) who had completed the pregnancy stage by 31.12.2019.

NHSCT

- 145 active clients in the NHSCT completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients in NHSCT were scheduled to have an average of 10.3 visits and they completed an average of 7.8 valid visits in pregnancy.
- Overall to date for all clients who enrolled since 2015, 76.6% of expected visits (based on gestational age) and 56.0% of expected visits (based on 14 expected visits) were achieved by the end of 2019 in the NHSCT.
- For clients who enrolled in 2019, 74.4% of expected visits (based on gestational age) and 54.6% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Table 23: Dosage Pregnancy Stage - SEHSCT by year enrolled

Year Enrolled	Clients	Pregnancy completers	Active pregnancy completers	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2014	1	1	1	14	8	14.0	8.0	57.1	57.1
2015	21	21	20	257	258	12.9	12.9	101.2	92.1
2016	58	58	57	741	665	13.0	11.7	89.8	83.3
2017	18	18	18	235	190	13.1	10.6	82.1	75.4
2018	39	39	39	509	419	13.1	10.7	81.7	76.7
2019	68	41	41	543	480	13.2	11.7	89.0	83.6
SEHSCT	205	178	176	2299	2020	13.1	11.5	88.1	82.0

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. *** There are a maximum of 14 visits scheduled during the pregnancy stage.

This table reports on pregnancy dosage (SEHSCT) for active clients (N=176) who had completed the pregnancy stage by 31.12.2019.

SEHSCT

- 176 active clients in the SEHSCT completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients in SEHSCT were scheduled to have an average of 13.1 visits and they completed an average of 11.5 valid visits in pregnancy.
- Overall to date for all clients who enrolled since 2014, 88.1% of expected visits (based on gestational age) and 82.0% of expected visits (based on 14 expected visits) were achieved by the end of 2019 in the SEHSCT.
- For clients who enrolled in 2019, 89.0% of expected visits (based on gestational age) and 83.6% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Table 24: Dosage Pregnancy Stage - SHSCT by year enrolled

Year Enrolled	Clients	Pregnancy completers	Active pregnancy completers	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2012	13	13	13	161	153	12.4	11.8	95.6	84.1
2013	72	72	71	923	831	13.0	11.7	90.1	83.6
2014	23	23	23	285	240	12.4	10.4	85.1	74.5
2015	5	5	4	43	27	10.8	6.8	57.6	48.2
2016	32	32	31	366	303	11.8	9.8	81.7	69.8
2017	21	21	21	244	166	11.6	7.9	68.6	56.5
2018	29	29	29	343	269	11.8	9.3	78.7	66.3
2019	62	48	47	478	381	10.2	8.1	79.7	57.9
SHSCT	257	243	239	2843	2370	11.9	9.9	83.0	70.8

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. *** There are a maximum of 14 visits scheduled during the pregnancy stage.

This table reports on pregnancy dosage (SHSCT) for active clients (N=239) who had completed the pregnancy stage by 31.12.2019.

SHSCT

- 239 active clients in the SHSCT completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients in SHSCT were scheduled to have an average of 11.9 visits and they completed an average of 9.9 valid visits in pregnancy.
- Overall to date for all clients who enrolled since 2012, 83.0% of expected visits (based on gestational age) and 70.8% of expected visits (based on 14 expected visits) were achieved by the end of 2019 in the SHSCT.
- For clients who enrolled in 2019, 79.7% of expected visits (based on gestational age) and 70.8% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Table 25: Dosage Pregnancy Stage - WHSCT by year enrolled

Year Enrolled	Clients	Pregnancy completers	Active pregnancy completers	Scheduled Visits	Actual Visits*	Scheduled Visits	Actual Visits	Expected visits Achieved Given Gestational age**	Expected visits Achieved using 14 expected visits***
	N	N	N	N	N	Mean N	Mean N	Mean %	Mean %
2010	7	7	7	66	33	9.4	4.7	52.0	33.7
2011	76	76	76	965	695	12.7	9.1	72.0	65.3
2012	22	22	22	275	235	12.5	10.7	86.6	76.3
2013	23	23	23	310	243	13.5	10.6	77.2	75.5
2014	49	49	47	590	459	12.6	9.8	78.1	69.8
2015	27	27	27	358	262	13.3	9.7	73.7	69.3
2016	28	28	28	376	239	13.4	8.5	64.1	61.0
2017	42	42	40	527	372	13.2	9.3	70.6	66.4
2018	17	17	17	214	145	12.6	8.5	67.4	60.9
2019	65	38	37	471	348	12.7	9.4	73.8	67.2
WHSCT	356	329	324	4152	3031	12.8	9.4	73.1	66.8

*Actual visits refer to completed valid visits. **The number of expected (scheduled) visits during the pregnancy stage is calculated for each client using the gestational age at enrolment and the EDD (estimated date of delivery). The total number of expected visits is adjusted if the client delivers before any remaining scheduled pregnancy visits. *** There are a maximum of 14 visits scheduled during the pregnancy stage.

This table reports on pregnancy dosage (WHSCT) for active clients (N=324) who had completed the pregnancy stage by 31.12.2019.

WHSCT

- 324 active clients in the WHSCT completed the pregnancy stage by the end of 31.12.2019.
- Overall, clients in WHSCT were scheduled to have an average of 12.8 visits and they completed an average of 9.4 valid visits in pregnancy.
- Overall to date for all clients who enrolled since 2010, 73.1% of expected visits (based on gestational age) and 66.8% of expected visits (based on 14 expected visits) were achieved by the end of 2019 in the WHSCT.

- For clients who enrolled in 2019, 73.8% of expected visits (based on gestational age) and 67.2% of expected visits (based on 14 expected visits) were achieved by the end of 2019.

Infancy Dosage

Table 26: Dosage Infancy Stage – All sites by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2010	7	7	5	140	92	28.0	18.4	65.7
2011	76	76	69	1932	1365	28.0	19.8	70.7
2012	35	35	32	896	758	28.0	23.7	84.6
2013	138	138	126	3528	2666	28.0	21.2	75.6
2014	116	116	106	2941	2105	27.7	19.9	71.6
2015	80	80	73	2043	1503	28.0	20.6	73.6
2016	202	202	173	4844	3316	28.0	19.2	68.5
2017	132	129	120	3360	2168	28.0	18.1	64.5
2018	129	73	69	1932	1324	28.0	19.2	68.5
Total	1218	856	773	21616	15297	28.0	19.8	70.8

This table reports on infancy dosage (all sites) for active clients (N=773) who had completed the infancy stage by 31.12.2019.

All sites

- 773 active clients completed the infancy stage by the end of 31.12.2019.
- Overall, clients were scheduled to have an average of 28 visits and they completed an average of 19.8 valid visits in infancy.
- Overall to date for all clients who enrolled since 2010, 70.8% of expected visits were achieved by the end of 2019.
- For clients who enrolled in 2018, 68.5% of expected infancy visits were achieved by the end of 2019.

Table 27: Dosage Infancy Stage - BHSCT by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2013	43	43	37	1036	734	28.0	19.8	70.8
2014	43	43	39	1073	760	27.5	19.5	70.8
2015	8	8	8	223	175	27.9	21.9	78.5
2016	43	43	37	1036	638	28.0	17.2	61.6
2017	25	25	24	672	387	28.0	16.1	57.6
2018	21	16	13	364	222	28.0	17.1	61.0
BHSCT	240	178	158	4404	2916	27.9	18.5	66.2

This table reports on infancy dosage (BHSCT) for active clients (N=158) who had completed the infancy stage by 31.12.2019.

BHSCT

- 158 active clients in the BHSCT completed the infancy stage by the end of 31.12.2019.
- Overall, clients in BHSCT were scheduled to have an average of 27.9 visits and they completed an average of 18.5 valid visits in infancy.
- Overall to date for all clients who enrolled since 2013, 66.2% of expected visits were achieved by the end of 2019 in the BHSCT.
- For clients who enrolled in 2018, 61.0% of expected infancy visits were achieved by the end of 2019.

Table 28: Dosage Infancy Stage - NHSCT by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2015	19	19	17	476	369	28.0	21.7	77.5
2016	41	41	34	952	680	28.0	20.0	71.4
2017	26	25	21	588	388	28.0	18.5	66.0
2018	23	13	13	364	258	28.0	19.8	70.9
NHSCT	160	98	85	2380	1695	28.0	19.9	71.2

This table reports on infancy dosage (NHSCT) for active clients (N=85) who had completed the infancy stage by 31.12.2019.

NHSCT

- 85 active clients in the NHSCT completed the infancy stage by the end of 31.12.2019.
- Overall, clients in NHSCT were scheduled to have an average of 28.0 visits and they completed an average of 19.9 valid visits in infancy.
- Overall to date for all clients who enrolled since 2015, 71.2% of expected visits were achieved by the end of 2019 in the NHSCT.
- For clients who enrolled in 2018, 70.9% of expected infancy visits were achieved by the end of 2019.

Table 29: Dosage Infancy Stage - SEHSCT by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2014	1	1	1	28	15	28.0	15.0	53.6
2015	21	21	19	532	411	28.0	21.6	77.3
2016	58	58	52	1456	1076	28.0	20.7	73.9
2017	18	18	17	476	335	28.0	19.7	70.4
2018	39	15	14	392	312	28.0	22.3	79.6
SEHSCT	205	113	103	2884	2149	28.0	20.9	74.5

This table reports on infancy dosage (SEHSCT) for active clients (N=103) who had completed the infancy stage by 31.12.2019.

SEHSCT

- 103 active clients in the SEHSCT completed the infancy stage by the end of 31.12.2019.
- Overall, clients in SEHSCT were scheduled to have an average of 28.0 visits and they completed an average of 20.9 valid visits in infancy.
- Overall to date for all clients who enrolled since 2014, 74.5% of expected visits were achieved by the end of 2019 in the SEHSCT.
- For clients who enrolled in 2018, 79.6% of expected infancy visits were achieved by the end of 2019.

Table 30: Dosage Infancy Stage - SHSCT by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2012	13	13	12	336	282	28.0	23.5	83.9
2013	72	72	68	1904	1497	28.0	22.0	78.6
2014	23	23	22	616	437	28.0	19.9	70.9
2015	5	5	4	112	96	28.0	24.0	85.7
2016	32	32	28	784	560	28.0	20.0	71.4
2017	21	20	20	560	367	28.0	18.4	65.5
2018	29	20	20	560	384	28.0	19.2	68.6
SHSCT	257	185	174	4872	3623	28.0	20.8	74.4

This table reports on infancy dosage (SHSCT) for active clients (N=174) who had completed the infancy stage by 31.12.2019.

SHSCT

- 174 active clients in the SHSCT completed the infancy stage by the end of 31.12.2019.
- Overall, clients in SHSCT were scheduled to have an average of 28.0 visits and they completed an average of 20.8 valid visits in infancy.
- Overall to date for all clients who enrolled since 2012, 74.4% of expected visits were achieved by the end of 2019 in the SHSCT.
- For clients who enrolled in 2018, 68.6% of expected infancy visits were achieved by the end of 2019.

Table 31: Dosage Infancy Stage - WHSCT by year enrolled

Year Enrolled	Clients Enrolled	Infancy Completer	Active Infancy Completer	Scheduled Visits	Actual visits	Scheduled Visits	Actual visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2010	7	7	5	140	92	28.0	18.4	65.7
2011	76	76	69	1932	1365	28.0	19.8	70.7
2012	22	22	20	560	476	28.0	23.8	85.0
2013	23	23	21	588	435	28.0	20.7	74.0
2014	49	49	44	1224	893	27.8	20.3	73.2
2015	27	27	25	700	452	28.0	18.1	64.6
2016	28	28	22	616	362	28.0	16.5	58.8
2017	42	41	38	1064	691	28.0	18.2	64.9
2018	17	9	9	252	148	28.0	16.4	58.7
WHSCT	356	282	253	7076	4914	28.0	19.4	69.5

This table reports on infancy dosage (WHSCT) for active clients (N=253) who had completed the infancy stage by 31.12.2019.

WHSCT

- 253 active clients in the WHSCT completed the infancy stage by the end of 31.12.2019.
- Overall, clients in WHSCT were scheduled to have an average of 28.0 visits and they completed an average of 19.4 valid visits in infancy.
- Overall to date for all clients who enrolled since 2010, 69.5% of expected visits were achieved by the end of 2019 in the WHSCT.
- For clients who enrolled in 2018, 58.7% of expected infancy visits were achieved by the end of 2019.

Toddlerhood Dosage

Table 32: Dosage Toddlerhood Stage (All sites)

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2010	7	7	5	110	71	22.0	14.2	64.5
2011	76	76	64	1407	1059	22.0	16.5	75.3
2012	35	35	31	679	514	21.9	16.6	75.4
2013	138	138	117	2574	1611	22.0	13.8	62.6
2014	116	116	99	2173	1282	21.9	12.9	59.0
2015	80	80	68	1496	894	22.0	13.1	59.8
2016	202	202	161	3534	2086	22.0	13.0	59.0
2017	132	82	70	1540	868	22.0	12.4	56.4
Total	1218	736	615	13513	8385	22.0	13.6	62.0

This table reports on toddlerhood dosage (all sites) for active clients (N=615) who had completed the toddlerhood stage by 31.12.2019.

All sites

- 615 active clients completed the toddlerhood stage by the end of 31.12.19
- Overall, clients were scheduled to have an average of 22 visits and they completed an average of 13.6 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2010, 62.0% of expected visits were achieved by the end of 2019.
- For clients who enrolled in 2017, 56.4% of expected toddlerhood visits were achieved by the end of 2019.

Table 33: Dosage Toddlerhood Stage – BHSCT

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2013	43	43	35	770	509	22.0	14.5	66.1
2014	43	43	36	792	448	22.0	12.4	56.6
2015	8	8	7	154	116	22.0	16.6	75.3
2016	43	43	34	748	373	22.0	11.0	49.9
2017	25	12	11	242	121	22.0	11.0	50.0
Total	240	149	123	2706	1567	22.0	12.7	57.9

This table reports on toddlerhood dosage (BHSCT) for active clients (N=123) who had completed the toddlerhood stage by 31.12.2019.

BHSCT

- 123 clients in the BHSCT completed the toddlerhood stage by the end of 31.12.2019.
- Overall, clients in BHSCT were scheduled to have an average of 22 visits and they completed an average of 12.7 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2013, 57.9% of expected visits were achieved by the end of 2019 in the BHSCT.
- For clients who enrolled in 2017, 50.0% of expected toddlerhood visits were achieved by the end of 2019.

Table 34: Dosage Toddlerhood Stage – NHSCT

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2015	19	19	16	352	206	22.0	12.9	58.5
2016	41	41	30	660	384	22.0	12.8	58.2
2017	26	19	15	330	186	22.0	12.4	56.4
Total	160	79	61	1342	776	22.0	12.7	57.8

This table reports on toddlerhood dosage (NHSCT) for active clients (N=61) who had completed the toddlerhood stage by 31.12.2019.

NHSCT

- 61 clients in the NHSCT completed the toddlerhood stage by the end of 31.12.2019.
- Overall, clients in NHSCT were scheduled to have an average of 22 visits and they completed an average of 12.7 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2015, 57.8% of expected visits were achieved by the end of 2019 in the NHSCT.
- For clients who enrolled in 2017, 56.4% of expected toddlerhood visits were achieved by the end of 2019.

Table 35: Dosage Toddlerhood Stage – SEHSCT

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2014	1	1	0	0	0	0.0	0.0	NA
2015	21	21	17	374	227	22.0	13.4	60.7
2016	58	58	49	1078	702	22.0	14.3	65.1
2017	18	16	15	330	180	22.0	12.0	54.5
Total	205	96	81	1782	1109	22.0	13.7	62.2

This table reports on toddlerhood dosage (SEHSCT) for active clients (N=81) who had completed the toddlerhood stage by 31.12.2019.

SEHSCT

- 81 clients in the SEHSCT completed the toddlerhood stage by the end of 31.12.2019.
- Overall, clients in SEHSCT were scheduled to have an average of 22 visits and they completed an average of 13.7 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2014, 62.2% of expected visits were achieved by the end of 2019 in the SEHSCT.
- For clients who enrolled in 2017, 54.5% of expected toddlerhood visits were achieved by the end of 2019.

Table 36: Dosage Toddlerhood Stage – SHSCT

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2012	13	13	12	261	187	21.8	15.6	70.9
2013	72	72	62	1364	826	22.0	13.3	60.6
2014	23	23	21	457	274	21.8	13.0	60.1
2015	5	5	4	88	78	22.0	19.5	88.6
2016	32	32	27	594	413	22.0	15.3	69.5
2017	21	13	12	264	178	22.0	14.8	67.4
Total	257	158	138	3028	1956	21.9	14.2	64.6

This table reports on toddlerhood dosage (SHSCT) for active clients (N=138) who had completed the toddlerhood stage by 31.12.2019.

SHSCT

- 138 clients in the SHSCT completed the toddlerhood stage by the end of 31.12.2019.
- Overall, clients in SHSCT were scheduled to have an average of 21.9 visits and they completed an average of 14.2 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2012, 64.6% of expected visits were achieved by the end of 2019 in the SHSCT.
- For clients who enrolled in 2017, 67.4% of expected toddlerhood visits were achieved by the end of 2019.

Table 37: Dosage Toddlerhood Stage – WHSCT

Year Enrolled	Clients Enrolled	Toddlerhood Completer	Active Completer	Scheduled Visits	Actual Visits	Scheduled Visits	Actual Visits	Expected Visits Achieved
	N	N	N	N	N	Mean N	Mean N	Mean %
2010	7	7	5	110	71	22.0	14.2	64.5
2011	76	76	64	1407	1059	22.0	16.5	75.3
2012	22	22	19	418	327	22.0	17.2	78.2
2013	23	23	20	440	276	22.0	13.8	62.7
2014	49	49	42	924	560	22.0	13.3	60.6
2015	27	27	24	528	267	22.0	11.1	50.6
2016	28	28	21	454	214	21.6	10.2	47.3
2017	42	22	17	374	203	22.0	11.9	54.3
Total	356	254	212	4655	2977	22.0	14.0	63.9

This table reports on toddlerhood dosage (WHSCT) for active clients (N=212) who had completed the toddlerhood stage by 31.12.2019.

WHSCT

- 212 clients in the WHSCT completed the toddlerhood stage by the end of 31.12.2019.
- Overall, clients in WHSCT were scheduled to have an average of 22 visits and they completed an average of 14.0 valid visits in toddlerhood.
- Overall to date for all clients who enrolled since 2010, 63.9% of expected visits were achieved by the end of 2019 in the WHSCT.
- For clients who enrolled in 2017, 54.3% of expected toddlerhood visits were achieved by the end of 2019.

Visit Duration

Pregnancy Duration

Table 38: Pregnancy Duration - All sites by Year of Enrolment

Year Enrolled	Clients N	Valid Visits N	Visit Duration			
			Mean	Minimum	Maximum	Standard Deviation
2010	7	33	70.6	30	120	17.6
2011	76	695	64.3	15	120	12.6
2012	35	388	75.1	20	333	25.3
2013	135	1491	71.7	15	240	18.0
2014	111	1110	65.1	15	120	12.9
2015	78	801	77.0	30	210	23.8
2016	200	1873	71.8	15	240	19.5
2017	129	1083	67.7	20	210	18.1
2018	129	1166	70.6	15	195	21.1
2019	190	1727	69.1	25	330	19.8
Total	1090	10367	70.1	15	333	19.3

This table provides overall pregnancy visit duration by year of enrolment for all active clients (N=1090) who had completed the pregnancy stage by 31.12.2019.

All sites

- Overall, the average visit duration for valid pregnancy visits (N= 10367 visits) for pregnancy completers (N=1090) was 1 hour and 10 minutes. This ranged from 15 minutes to five hours and 33 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 39: Pregnancy Duration - By site

Site	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
BHSCT	206	1809	67.1	15	240	18.4
NHSCT	145	1137	73.5	30	210	18.9
SEHSCT	176	2020	72.8	15	210	22.6
SHSCT	239	2370	74.2	15	330	20.8
WHSCT	324	3031	65.6	15	333	14.6
Total	1090	10367	70.1	15	333	19.3

This table provides pregnancy visit duration by site for all active clients (N=1090) who had completed the pregnancy stage by 31.12.2019.

All sites

- In BHSCT, the average visit duration for valid pregnancy visits (N= 1809 visits) for pregnancy completers (N= 206) was one hour and seven minutes. This ranged from 15 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.
- In NHSCT, the average visit duration for valid pregnancy visits (N= 1137 visits) for pregnancy completers (N= 145) was one hour and 13 minutes. This ranged from 30 minutes to three hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.
- In SEHSCT, the average visit duration for valid pregnancy visits (N=2020 visits) for pregnancy completers (N= 176) was one hour and 13 minutes. This ranged from 15 minutes to three hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.
- In SHSCT, the average visit duration for valid pregnancy visits (N= 2370 visits) for pregnancy completers (N= 239) was one hour and 14 minutes. This ranged from 15 minutes to five hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.
- In WHSCT, the average visit duration for valid pregnancy visits (N= 3031 visits) for pregnancy completers (N= 324) was one hour and five minutes. This ranged from 15 minutes to five hours and 33 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 40: Pregnancy Duration - BHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N		N	Mean	Minimum	Maximum
2013	41	417	66.9	40	150	15.7
2014	40	403	63.7	22	120	12.3
2015	8	75	75.1	30	180	23.7
2016	43	332	66.4	15	240	19.2
2017	25	180	70.9	20	210	22.9
2018	21	167	72.1	30	180	26.8
2019	28	235	64.8	30	180	15.0
Total	206	1809	67.1	15	240	18.4

This table provides pregnancy visit duration (BHSCT) for all active clients (N=206) who had completed the pregnancy stage by 31.12.2019.

BHSCT

- In BHSCT, the average visit duration for valid pregnancy visits (N= 1809 visits) for pregnancy completers (N= 206) was one hour and seven minutes. This ranged from 15 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 41: Pregnancy Duration - NHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N		N	Mean	Minimum	Maximum
2015	19	179	88.8	30	210	22.2
2016	41	334	76.9	30	120	17.4
2017	25	175	65.9	30	120	14.6
2018	23	166	65.6	30	120	13.9
2019	37	283	69.1	30	180	16.6
Total	145	1137	73.5	30	210	18.9

This table provides pregnancy visit duration (NHSCT) for all active clients (N=145) who had completed the pregnancy stage by 31.12.2019.

NHSCT

- In NHSCT, the average visit duration for valid pregnancy visits (N= 1137 visits) for pregnancy completers (N= 145) was one hour and 13 minutes. This ranged from 30 minutes to three hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 42: Pregnancy Duration - SEHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2014	1	8	78.8	60	120	22.3
2015	20	258	82.1	30	210	27.1
2016	57	665	73.6	15	180	21.5
2017	18	190	66.7	30	150	19.5
2018	39	419	69.6	15	195	22.2
2019	41	480	71.7	30	180	21.4
Total	176	2020	72.8	15	210	22.6

This table provides pregnancy visit duration (SEHSCT) for all active clients (N=176) who had completed the pregnancy stage by 31.12.2019.

SEHSCT

- In SEHSCT, the average visit duration for valid pregnancy visits (N=2020 visits) for pregnancy completers (N= 176) was one hour and 13 minutes. This ranged from 15 minutes to three hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 43: Pregnancy Duration – SHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2012	13	153	89.6	30	165	23.8
2013	71	831	76.6	20	240	19.2
2014	23	240	69.6	30	120	14.3
2015	4	27	75.7	60	120	17.9
2016	31	303	72.0	15	140	19.1
2017	21	166	70.5	30	180	21.7
2018	29	269	73.5	30	150	20.4
2019	47	381	69.0	25	330	23.7
Total	239	2370	74.2	15	330	20.8

This table provides pregnancy visit duration (SHSCT) for all active clients (N=239) who had completed the pregnancy stage by 31.12.2019.

SHSCT

- In SHSCT, the average visit duration for valid pregnancy visits (N= 2370 visits) for pregnancy completers (N= 239) was one hour and 14 minutes. This ranged from 15 minutes to five hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Table 44: Pregnancy Duration - WHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2010	7	33	70.6	30	120	17.6
2011	76	695	64.3	15	120	12.6
2012	22	235	65.6	20	333	21.4
2013	23	243	62.9	15	120	10.1
2014	47	459	63.6	15	120	11.9
2015	27	262	64.4	30	120	14.2
2016	28	239	67.1	45	135	14.2
2017	40	372	66.2	30	150	13.6
2018	17	145	72.4	30	135	17.7
2019	37	348	68.3	30	195	17.2
Total	324	3031	65.6	15	333	14.6

This table provides pregnancy visit duration (WHSCT) for all active clients (N= 324) who had completed the pregnancy stage by 31.12.2019.

WHSCT

- In WHSCT, the average visit duration for valid pregnancy visits (N= 3031 visits) for pregnancy completers (N= 324) was one hour and five minutes. This ranged from 15 minutes to five hours and 33 minutes. The fidelity stretch goal for length of visits is that, on average, pregnancy visits should be 60 minutes or more.

Infancy Duration

Table 45: Infancy duration - All sites by year of enrolment

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2010	5	92	60.9	15.0	240	22.0
2011	69	1365	60.7	15.0	150	11.7
2012	32	758	68.1	15.0	270	19.4
2013	126	2666	69.2	15.0	270	18.8
2014	106	2105	65.2	15.0	240	17.4
2015	73	1503	71.5	15.0	330	23.1
2016	173	3316	66.7	15.0	360	21.2
2017	120	2168	66.0	15.0	325	20.2
2018	69	1324	64.6	20.0	180	17.4
Total	773	15297	66.6	15.0	360	19.5

This table provides overall infancy visit duration by year of enrolment for all active clients (N=773) who had completed the infancy stage by 31.12.2019.

All sites

- Overall, the average visit duration for valid infancy visits (N= 15297 visits) for infancy completers (N= 773) was one hour and six minutes. This ranged from 15 minutes to six hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 46: Infancy duration - By site

Site	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
BHSCT	158	2916	67.8	15.0	360	23.3
NHSCT	85	1695	70.9	20.0	240	18.3
SEHSCT	103	2149	64.9	15.0	300	20.4
SHSCT	174	3623	70.3	15.0	360	22.2
WHSCT	253	4914	62.3	15.0	270	12.7
Total	773	15297	66.5	15.0	360	19.5

This table provides infancy visit duration by site for all active clients (N=773) who had completed the infancy stage by 31.12.2019.

All sites

- In BHSCT, the average visit duration for valid infancy visits (N= 2916 visits) for infancy completers (N= 158) was one hour and seven minutes. This ranged from 15 minutes to six hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.
- In NHSCT, the average visit duration for valid infancy visits (N= 1695 visits) for infancy completers (N=85) was one hour and ten minutes. This ranged from 20 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.
- In SEHSCT, the average visit duration for valid infancy visits (N= 2149 visits) for infancy completers (N=103) was one hour and five minutes. This ranged from 15 minutes to five hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.
- In SHSCT, the average visit duration for valid infancy visits (N= 3623 visits) for infancy completers (N=174) was one hour and ten minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.
- In WHSCT, the average visit duration for valid infancy visits (N= 4914 visits) for infancy completers (N=253) was one hour and two minutes. This ranged from 15 minutes to four hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 47: Infancy duration - BHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2013	37	734	67.1	15	270	20.1
2014	39	760	67.8	25	240	22.5
2015	8	175	73.2	30	330	30.0
2016	37	638	67.4	15	360	25.0
2017	24	387	68.0	15	300	25.9
2018	13	222	66.4	30	120	19.1
Total	158	2916	67.8	15	360	23.3

This table provides infancy visit duration (BHSCT) for all active clients (N=158) who had completed the infancy stage by 31.12.2019.

BHSCT

- In BHSCT, the average visit duration for valid infancy visits (N= 2916 visits) for infancy completers (N= 158) was one hour and seven minutes. This ranged from 15 minutes to six hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 48: Infancy duration - NHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2015	17	369	81.2	60	240	20.8
2016	34	680	69.8	20	120	16.5
2017	21	388	67.9	30	120	17.5
2018	13	258	63.6	30	150	13.7
Total	85	1695	70.9	20	240	18.3

This table provides infancy visit duration (NHSCT) for all active clients (N= 85) who had completed the infancy stage by 31.12.2019.

NHSCT

- In NHSCT, the average visit duration for valid infancy visits (N= 1695 visits) for infancy completers (N=85) was one hour and ten minutes. This ranged from 20 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 49: Infancy duration - SEHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2014	1	15	77.0	30	120	25.9
2015	19	411	70.5	30	300	26.4
2016	52	1076	64.3	15	195	18.4
2017	17	335	63.2	30	180	19.4
2018	14	312	60.7	30	180	17.3
Total	103	2149	64.9	15	300	20.4

This table provides infancy visit duration (SEHSCT) for all active clients (N=103) who had completed the infancy stage by 31.12.2019.

SEHSCT

- In SEHSCT, the average visit duration for valid infancy visits (N= 2149 visits) for infancy completers (N=103) was one hour and five minutes. This ranged from 15 minutes to five hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 50: Infancy duration - SHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2012	12	282	78.8	15	270	25.2
2013	68	1497	71.7	20	195	19.5
2014	22	437	66.4	15	130	16.7
2015	4	96	76.9	15	240	26.0
2016	28	560	66.3	15	360	26.3
2017	20	367	70.1	30	325	27.4
2018	20	384	67.5	20	180	18.9
Total	174	3623	70.3	15	360	22.2

This table provides infancy visit duration (SHSCT) for all active clients (N=174) who had completed the infancy stage by 31.12.2019.

SHSCT

- In SHSCT, the average visit duration for valid infancy visits (N= 3623 visits) for infancy completers (N=174) was one hour and ten minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Table 51: Infancy duration - WHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2010	5	92	60.9	15	240	22.0
2011	69	1365	60.7	15	150	11.7
2012	20	476	61.7	15	120	10.9
2013	21	435	61.2	15	120	9.1
2014	44	893	62.2	15	150	11.0
2015	25	452	62.8	30	180	12.2
2016	22	362	67.7	30	270	20.5
2017	38	691	63.1	30	150	11.5
2018	9	148	64.2	30	150	15.2
Total	253	4914	62.3	15	270	12.7

This table provides infancy visit duration (WHSCT) for all active clients (N=253) who had completed the infancy stage by 31.12.2019.

WHSCT

- In WHSCT, the average visit duration for valid infancy visits (N= 4914 visits) for infancy completers (N=253) was one hour and two minutes. This ranged from 15 minutes to four hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, infancy visits should be 60 minutes or more.

Toddlerhood Duration

Table 52: Toddlerhood Duration - All sites by year of enrolment

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2010	5	71	64.6	40	120	13.9
2011	64	1059	61.0	15	150	11.6
2012	31	514	64.5	15	390	20.0
2013	117	1611	69.6	15	300	23.3
2014	99	1282	66.5	15	480	22.3
2015	68	894	66.7	15	150	19.2
2016	161	2086	64.1	15	390	22.6
2017	70	868	62.7	25	240	16.8
Total	615	8385	65.3	15	480	20.6

This table provides toddlerhood visit duration by site for all active clients (N= 615) who had completed the toddlerhood stage by 31.12.2019.

All sites

- Overall, the average visit duration for valid toddlerhood visits (N= 8385 visits) for toddlerhood completers (N=615) was one hour and five minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 53: Toddlerhood Duration - By site

Site	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
BHSCT	123	1567	72.8	15.0	480	30.7
NHSCT	61	776	67.9	30.0	240	18.2
SEHSCT	81	1109	58.5	15.0	180	18.9
SHSCT	138	1956	66.8	15.0	390	21.3
WHSCT	212	2977	62.2	15.0	150	11.4
Total	615	8385	65.3	15.0	480	20.6

All sites

- In BHSCT, the average visit duration for valid toddlerhood visits (N= 1567 visits) for toddlerhood completers (N= 123) was one hour and 13 minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.
- In NHSCT, the average visit duration for valid toddlerhood visits (N= 776 visits) for toddlerhood completers (N=61) was one hour and eight minutes. This ranged from 30 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.
- In SEHSCT, the average visit duration for valid toddlerhood visits (N= 1109 visits) for toddlerhood completers (N=81) was 59 minutes. This ranged from 15 minutes to three hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.
- In SHSCT, the average visit duration for valid toddlerhood visits (N= 1956 visits) for toddlerhood completers (N=138) was one hour and seven minutes. This ranged from 15 minutes to six hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.
- In WHSCT, the average visit duration for valid toddlerhood visits (N= 2977 visits) for toddlerhood completers (N=212) was one hour and two minutes. This ranged from 15 minutes to two hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 54: Toddlerhood Duration - BHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2013	35	509	74.9	15	300	32.3
2014	36	448	71.5	20	480	32.3
2015	7	116	74.0	15	120	24.9
2016	34	373	73.2	15	390	30.7
2017	11	121	66.6	30	120	19.6
Total	123	1567	72.8	15	480	30.7

This table provides toddlerhood visit duration (BHSCT) for all active clients (N=123) who had completed the toddlerhood stage by 31.12.2019.

BHSCT

- In BHSCT, the average visit duration for valid toddlerhood visits (N= 1567 visits) for toddlerhood completers (N= 123) was one hour and 13 minutes. This ranged from 15 minutes to eight hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 55: Toddlerhood Duration - NHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2015	16	206	74.6	30	120	16.9
2016	30	384	65.4	30	120	16.0
2017	15	186	65.5	30	240	21.6
Total	61	776	67.9	30	240	18.2

This table provides toddlerhood visit duration (NHSCT) for all active clients (N=61) who had completed the toddlerhood stage by 31.12.2019.

NHSCT

- In NHSCT, the average visit duration for valid toddlerhood visits (N= 776 visits) for toddlerhood completers (N=61) was one hour and eight minutes. This ranged from 30 minutes to four hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 56: Toddlerhood Duration - SEHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2015	17	227	58.8	15	150	20.8
2016	49	702	58.6	20	180	19.6
2017	15	180	57.7	30	120	13.2
Total	81	1109	58.5	15	180	18.9

This table provides toddlerhood visit duration (SEHSCT) for all active clients (N=81) who had completed the toddlerhood stage by 31.12.2019.

SEHSCT

- In SEHSCT, the average visit duration for valid toddlerhood visits (N= 1109 visits) for toddlerhood completers (N=81) was 59 minutes. This ranged from 15 minutes to three hours. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 57: Toddlerhood Duration - SHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2012	12	187	70.4	30	390	29.1
2013	62	826	68.5	16	150	18.3
2014	21	274	66.2	15	150	18.5
2015	4	78	64.3	30	105	17.1
2016	27	413	64.0	15	300	25.3
2017	12	178	64.0	25	120	18.3
Total	138	1956	66.8	15	390	21.3

This table provides toddlerhood visit duration (SHSCT) for all active clients (N=138) who had completed the toddlerhood stage by 31.12.2019.

SHSCT

- In SHSCT, the average visit duration for valid toddlerhood visits (N= 1956 visits) for toddlerhood completers (N=138) was one hour and seven minutes. This ranged from 15 minutes to six hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Table 58: Toddlerhood Duration – WHSCT

Year Enrolled	Clients	Valid Visits	Visit Duration			
	N	N	Mean	Minimum	Maximum	Standard Deviation
2010	5	71	64.6	40	120	13.9
2011	64	1059	61.0	15	150	11.6
2012	19	327	61.1	15	120	10.7
2013	20	276	63.1	30	120	12.0
2014	42	560	62.5	30	120	10.2
2015	24	267	64.9	45	150	12.9

2016	21	214	64.2	30	135	12.4
2017	17	203	61.1	30	90	7.6
Total	212	2977	62.2	15	150	11.4

This table provides toddlerhood visit duration (WHSCT) for all active clients (N=212) who had completed the toddlerhood stage by 31.12.2019.

WHSCT

- In WHSCT, the average visit duration for valid toddlerhood visits (N= 2977 visits) for toddlerhood completers (N=212) was one hour and two minutes. This ranged from 15 minutes to two hours and 30 minutes. The fidelity stretch goal for length of visits is that, on average, toddlerhood visits should be 60 minutes or more.

Visit Content

Visit Content Pregnancy Completers

Table 59: Visit content - Overall active pregnancy completers by site (until end of 2019)

Site	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
BHSCT	1809	13.3	13.8	26.4	36.1	10.4	100.0
NHSCT	1137	12.3	13.7	27.3	38.7	8.0	100.0
SEHSCT	2020	10.0	16.3	29.5	34.7	9.6	100.0
SHSCT	2370	13.2	14.5	26.8	37.6	7.9	100.0
WHSCT	3031	11.4	16.2	28.5	33.6	10.4	100.0
Total	10367	12.0	15.1	27.8	35.7	9.4	100.0

Table 60: Visit content - All sites active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	33	9.8	15.9	22.6	41.5	10.2	100.0
2011	695	10.9	14.6	29.3	35.8	9.3	100.0
2012	388	12.2	15.9	26.9	35.2	9.8	100.0
2013	1491	12.9	15.6	25.9	38.0	7.6	100.0
2014	1110	12.3	14.9	26.7	36.6	9.5	100.0
2015	801	11.4	15.1	27.6	35.9	10.0	100.0
2016	1873	11.5	14.6	29.1	35.8	9.0	100.0
2017	1083	12.4	15.1	27.8	35.7	9.0	100.0

2018	1166	11.4	15.8	28.6	34.2	10.0	100.0
2019	1727	12.3	15.1	27.8	33.9	10.9	100.0
Total	10367	12.0	15.1	27.8	35.7	9.4	100.0

These tables provides data on visit content for pregnancy completers for all sites for all active clients (N=1090) who had completed the pregnancy stage by 31.12.2019.

All sites

- Overall (N=10367 valid visits), life course development (12%) was within the visit content goal (10-15%), family and friends (15.1%) was just above the visit content goal (10-15%), maternal role (27.8%) was above the visit content goal (23-25%), personal health (35.7%) was within the visit content goal (35-40%) and environmental health (9.4%) was above the visit content goal (5-7%).
- In BHSCT (N=1809 valid visits), life course development (13.3%) was within the visit content goal (10-15%), family and friends (13.8%) was within the visit content goal (10-15%), maternal role (26.4%) was above the visit content goal (23-25%), personal health (36.1%) was within the visit content goal (35-40%) and environmental health (10.4%) was above the visit content goal (5-7%).
- In NHSCT (N=1137 valid visits), life course development (12.3%) was within the visit content goal (10-15%), family and friends (13.7%) was within the visit content goal (10-15%), maternal role (27.3%) was above the visit content goal (23-25%), personal health (38.7%) was within the visit content goal (35-40%) and environmental health (8.0%) was above the visit content goal (5-7%).
- In SEHSCT (N=2020 valid visits), life course development (10.0%) was within the visit content goal (10-15%), family and friends (16.3%) was above the visit content goal (10-15%), maternal role (29.5%) was above the visit content goal (23-25%), personal health (34.7%) was just below the visit content goal (35-40%) and environmental health (9.6%) was above the visit content goal (5-7%).
- In SHSCT (N=2370 valid visits), life course development (13.2%) was within the visit content goal (10-15%), family and friends (14.5%) was within the visit content goal (10-15%), maternal role (26.8%) was above the visit content goal (23-25%), personal health (37.6%) was within the visit content goal (35-40%) and environmental health (7.9%) was just above the visit content goal (5-7%).
- In WHSCT (N=3031 valid visits), life course development (11.4%) was within the visit content goal (10-15%), family and friends (16.2%) was above the visit content goal (10-15%), maternal role (28.5%) was above the visit content goal (23-25%), personal health (33.6%) was below the visit content goal (35-40%) and environmental health (10.4%) was above the visit content goal (5-7%).

Table 61: Visit content - BHSCT active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2013	417	12.6	16.5	25.0	37.8	8.0	100.0
2014	403	13.3	13.0	25.4	38.3	10.0	100.0
2015	75	14.3	11.6	27.3	33.3	13.5	100.0
2016	332	14.2	13.3	26.8	32.7	13.0	100.0
2017	180	14.1	13.3	27.4	34.9	10.3	100.0
2018	167	10.9	13.9	30.2	33.8	11.2	100.0
2019	235	14.0	12.1	26.4	37.1	10.4	100.0
Total	1809	13.3	13.8	26.4	36.1	10.4	100.0

This table provides data on visit content for pregnancy completers (BHSCT) for all active clients (N=206) who had completed the pregnancy stage by 31.12.2019.

BHSCT

- In BHSCT (N=1809 valid visits), life course development (13.3%) was within the visit content goal (10-15%), family and friends (13.8%) was within the visit content goal (10-15%), maternal role (26.4%) was above the visit content goal (23-25%), personal health (36.1%) was within the visit content goal (35-40%) and environmental health (10.4%) was above the visit content goal (5-7%).

Table 62: Visit content - NHSCT active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2015	179	12.6	14.1	26.4	38.7	8.2	100.0
2016	334	12.5	13.7	27.1	39.4	7.4	100.0
2017	175	13.1	13.5	25.6	40.6	7.3	100.0
2018	166	11.9	13.1	27.5	39.1	8.3	100.0
2019	283	11.7	14.0	28.9	36.6	8.9	100.0
Total	1137	12.3	13.7	27.3	38.7	8.0	100.0

This table provides data on visit content for pregnancy completers (NHSCT) for all active clients (N=145) who had completed the pregnancy stage by 31.12.2019.

NHSCT

- In NHSCT (N=1137 valid visits), life course development (12.3%) was within the visit content goal (10-15%), family and friends (13.7%) was within the visit content goal (10-15%), maternal role (27.3%) was above the visit content goal (23-25%), personal health (38.7%) was within the visit content goal (35-40%) and environmental health (8.0%) was above the visit content goal (5-7%).

Table 63: Visit content - SEHSCT active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2014	8	5.6	28.8	25.6	33.8	6.3	100.0
2015	258	9.4	14.7	27.1	39.4	9.4	100.0
2016	665	9.4	16.1	31.0	36.0	7.6	100.0
2017	190	11.5	16.4	29.8	30.8	11.5	100.0
2018	419	10.2	17.4	29.0	32.7	10.8	100.0
2019	480	10.6	16.3	29.0	33.5	10.6	100.0
Total	2020	10.0	16.3	29.5	34.7	9.6	100.0

This table provides data on visit content for pregnancy completers (SEHSCT) for all active clients (N= 176) who had completed the pregnancy stage by 31.12.2019.

SEHSCT

- In SEHSCT (N=2020 valid visits), life course development (10.0%) was within the visit content goal (10-15%), family and friends (16.3%) was above the visit content goal (10-15%), maternal role (29.5%) was above the visit content goal (23-25%), personal health (34.7%) was just below the visit content goal (35-40%) and environmental health (9.6%) was above the visit content goal (5-7%).

Table 64: Visit content - SHSCT active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2012	153	12.7	15.3	24.8	39.1	8.1	100.0
2013	831	13.3	14.7	25.5	39.7	6.8	100.0
2014	240	13.3	14.0	25.5	39.9	7.3	100.0
2015	27	14.6	14.6	26.7	38.1	5.9	100.0
2016	303	12.4	12.4	30.5	36.5	8.2	100.0
2017	166	13.4	14.2	28.6	36.6	7.1	100.0
2018	269	13.2	14.7	27.3	36.5	8.3	100.0
2019	381	13.8	15.9	26.9	32.9	10.5	100.0
Total	2370	13.2	14.5	26.8	37.6	7.9	100.0

This table provides data on visit content for pregnancy completers (SHSCT) for all active clients (N=239) who had completed the pregnancy stage by 31.12.2019.

SHSCT

- In SHSCT (N=2370 valid visits), life course development (13.2%) was within the visit content goal (10-15%), family and friends (14.5%) was within the visit content goal (10-15%), maternal role (26.8%) was above the visit content goal (23-25%), personal health (37.6%) was within the visit content goal (35-40%) and environmental health (7.9%) was just above the visit content goal (5-7%).

Table 65: Visit content - WHSCT active pregnancy completers by year enrolled (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (23-25%)	Personal Health (35-40%)	Environmental Health (5-7%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	33	9.8	15.9	22.6	41.5	10.2	100.0
2011	695	10.9	14.6	29.3	35.8	9.3	100.0
2012	235	11.9	16.3	28.3	32.6	10.8	100.0
2013	243	11.6	17.1	29.0	32.7	9.5	100.0
2014	459	11.1	16.8	28.6	33.3	10.2	100.0
2015	262	11.4	17.1	28.9	31.2	11.4	100.0
2016	239	11.3	16.3	28.2	33.8	10.4	100.0
2017	372	11.4	16.3	27.7	35.8	8.8	100.0
2018	145	11.4	18.3	29.3	29.2	11.8	100.0
2019	348	12.5	15.8	27.2	31.1	13.5	100.0
Total	3031	11.4	16.2	28.5	33.6	10.4	100.0

This table provides data on visit content for pregnancy completers (WHSCT) for all active clients (N=324) who had completed the pregnancy stage by 31.12.2019.

WHSCT

- In WHSCT (N=3031 valid visits), life course development (11.4%) was within the visit content goal (10-15%), family and friends (16.2%) was above the visit content goal (10-15%), maternal role (28.5%) was above the visit content goal (23-25%), personal health (33.6%) was below the visit content goal (35-40%) and environmental health (10.4%) was above the visit content goal (5-7%).

Visit Content Infancy completers

Table 66: Visit content - active infancy completers by site (until end of 2019)

Site	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
BHSCT	2916	13.1	13.8	40.6	20.6	12.0	100.0
NHSCT	1695	11.3	11.6	46.0	21.1	10.1	100.0
SEHSCT	2149	9.5	15.2	40.7	22.1	12.5	100.0
SHSCT	3623	11.2	11.4	44.7	22.2	10.4	100.0
WHSCT	4914	10.4	14.7	41.5	22.8	10.6	100.0
Total	15297	11.1	13.5	42.5	22.0	11.0	100.0

Table 67: Visit content - All sites active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	92	10.3	13.0	43.2	23.2	10.4	100.0
2011	1365	10.2	14.5	43.8	21.7	9.8	100.0
2012	758	11.5	13.4	42.5	22.1	10.6	100.0
2013	2666	11.4	12.4	44.1	21.5	10.6	100.0
2014	2105	11.2	13.6	42.6	21.6	11.0	100.0
2015	1503	11.1	13.6	42.0	22.6	10.7	100.0
2016	3316	11.2	13.7	41.5	21.8	11.8	100.0
2017	2168	10.9	13.4	42.5	22.3	10.9	100.0
2018	1324	11.1	13.9	40.4	22.6	12.0	100.0
Total	15297	11.1	13.5	42.5	22.0	11.0	100.0

These tables provide data on visit content for infancy completers for all sites for all active clients (N=773) who had completed the infancy stage by 31.12.2019.

All sites

- Overall (N=15297 valid visits), life course development (11.1%) was within the visit content goal (10-15%), family and friends (13.5%) was within the visit content goal (10-15%), maternal role (42.5%) was below the visit content goal (45-50%), personal health (22%) was above the visit content goal (14-20%) and environmental health (11%) was above the visit content goal (7-10%).
- In BHSCT (N=2916 valid visits), life course development (13.1%) was within the visit content goal (10-15%), family and friends (13.8%) was within the visit content goal (10-15%), maternal role (40.6%) was below the visit content goal (45-50%), personal health (20.6%) was just above the visit content goal (14-20%) and environmental health (12%) was above the visit content goal (7-10%).
- In NHSCT (N=1695 valid visits), life course development (11.3%) was within the visit content goal (10-15%), family and friends (11.6%) was within the visit content goal (10-15%), maternal role (46%) was within the visit content goal (45-50%), personal health (21.1%) was just above the visit content goal (14-20%) and environmental health (10.1%) was just above the visit content goal (7-10%).
- In SEHSCT (N=2149 valid visits), life course development (9.5%) was just below the visit content goal (10-15%), family and friends (15.2%) was just above the visit content goal (10-15%), maternal role (40.7%) was below the visit content goal (45-50%), personal health (22.1%) was above the visit content goal (14-20%) and environmental health (12.5%) was above the visit content goal (7-10%).
- In SHSCT (N=3623 valid visits), life course development (11.2%) was within the visit content goal (10-15%), family and friends (11.4%) was within the visit content goal (10-15%), maternal role (44.7%) was just below the visit content goal (45-50%), personal health (22.2%) was above the visit content goal (14-20%) and environmental health (10.4%) was just above the visit content goal (7-10%).
- In WHSCT (N=4914 valid visits), life course development (10.4%) was within the visit content goal (10-15%), family and friends (14.7%) was within the visit content goal (10-15%), maternal role (41.5%) was below the visit content goal (45-50%), personal health (22.8%) was above the visit content goal (14-20%) and environmental health (10.6%) was just above the visit content goal (7-10%).

Table 68: Visit content - BHSCT active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2013	734	12.8	13.6	41.9	20.8	10.9	100.0
2014	760	12.6	13.3	42.7	19.6	11.7	100.0
2015	175	13.9	14.1	38.1	22.3	11.6	100.0
2016	638	14.1	14.1	38.1	19.5	14.3	100.0
2017	387	12.4	13.9	40.6	21.8	11.3	100.0
2018	222	13.7	14.5	37.6	22.7	11.6	100.0
Total	2916	13.1	13.8	40.6	20.6	12.0	100.0

This table provides data on visit content for infancy completers (BHSCT) for all active clients (N=158) who had completed the infancy stage by 31.12.2019.

BHSCT

- In BHSCT (N=2916 valid visits), life course development (13.1%) was within the visit content goal (10-15%), family and friends (13.8%) was within the visit content goal (10-15%), maternal role (40.6%) was below the visit content goal (45-50%), personal health (20.6%) was just above the visit content goal (14-20%) and environmental health (12%) was above the visit content goal (7-10%).

Table 69: Visit content - NHSCT active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2015	369	11.6	11.7	46.1	21.2	9.4	100.0
2016	680	11.1	11.5	47.6	20.1	9.7	100.0
2017	388	11.5	11.3	46.2	20.6	10.3	100.0
2018	258	11.0	12.1	41.0	24.4	11.6	100.0
Total	1695	11.3	11.6	46.0	21.1	10.1	100.0

This table provides data on visit content for infancy completers (NHSCT) for all active clients (N=85) who had completed the infancy stage by 31.12.2019.

NHSCT

- In NHSCT (N=1695 valid visits), life course development (11.3%) was within the visit content goal (10-15%), family and friends (11.6%) was within the visit content goal (10-15%), maternal role (46%) was within the visit content goal (45-50%), personal health (21.1%) was just above the visit content goal (14-20%) and environmental health (10.1%) was just above the visit content goal (7-10%).

Table 70: Visit content - SEHSCT active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2014	15	13.3	20.0	35.7	19.0	12.0	100.0
2015	411	9.5	13.4	43.4	23.3	10.5	100.0
2016	1076	9.8	15.5	39.9	22.3	12.5	100.0
2017	335	9.0	15.1	40.8	21.9	13.1	100.0
2018	312	9.0	16.3	39.9	20.0	14.8	100.0
Total	2149	9.5	15.2	40.7	22.1	12.5	100.0

This table provides data on visit content for infancy completers (SEHSCT) for all active clients (N=103) who had completed the infancy stage by 31.12.2019.

SEHSCT

- In SEHSCT (N=2149 valid visits), life course development (9.5%) was just below the visit content goal (10-15%), family and friends (15.2%) was just above the visit content goal (10-15%), maternal role (40.7%) was below the visit content goal (45-50%), personal health (22.1%) was above the visit content goal (14-20%) and environmental health (12.5%) was above the visit content goal (7-10%).

Table 71: Visit content - SHSCT active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2012	282	11.6	12.3	45.7	20.4	10.1	100.0
2013	1497	10.8	11.2	45.9	21.9	10.2	100.0
2014	437	10.9	11.8	44.8	21.4	11.2	100.0
2015	96	13.9	13.5	40.9	22.1	9.7	100.0
2016	560	11.1	11.0	43.2	24.3	10.4	100.0
2017	367	11.6	11.2	44.3	22.6	10.3	100.0
2018	384	11.7	11.9	43.0	22.7	10.7	100.0
Total	3623	11.2	11.4	44.7	22.2	10.4	100.0

This table provides data on visit content for infancy completers (SHSCT) for all active clients (N=174) who had completed the infancy stage by 31.12.2019.

SHSCT

- In SHSCT (N=3623 valid visits), life course development (11.2%) was within the visit content goal (10-15%), family and friends (11.4%) was within the visit content goal (10-15%), maternal role (44.7%) was just below the visit content goal (45-50%), personal health (22.2%) was above the visit content goal (14-20%) and environmental health (10.4%) was just above the visit content goal (7-10%).

Table 72: Visit content - WHSCT active infancy completers by year of enrolment (until end of 2019)

Year Enrolled	Visits	Life Course Development (10-15%)	Family and Friends (10-15%)	Maternal Role (45-50%)	Personal Health (14-20%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	92	10.3	13.0	43.2	23.2	10.4	100.0
2011	1365	10.2	14.5	43.8	21.7	9.8	100.0
2012	476	11.4	14.0	40.5	23.1	11.0	100.0
2013	435	11.0	14.7	41.7	21.3	11.2	100.0
2014	893	10.0	14.7	41.6	23.4	10.4	100.0
2015	452	10.6	15.2	39.0	23.3	11.9	100.0
2016	362	10.7	16.0	37.8	23.9	11.7	100.0
2017	691	10.1	14.5	41.5	23.7	10.2	100.0
2018	148	10.3	16.2	38.0	24.9	10.6	100.0
Total	4914	10.4	14.7	41.5	22.8	10.6	100.0

This table provides data on visit content for infancy completers (WHSCT) for all active clients (N=253) who had completed the infancy stage by 31.12.2019.

WHSCT

- In WHSCT (N=4914 valid visits), life course development (10.4%) was within the visit content goal (10-15%), family and friends (14.7%) was within the visit content goal (10-15%), maternal role (41.5%) was below the visit content goal (45-50%), personal health (22.8%) was above the visit content goal (14-20%) and environmental health (10.6%) was just above the visit content goal (7-10%).

Visit Content Toddlerhood Completers

Table 73: Visit Content - Toddlerhood completers by site (up to end of December 2019)

Site	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
BHSCT	1567	16.5	13.3	37.9	19.3	13.1	100.0
NHSCT	776	16.9	12.3	44.0	15.7	11.0	100.0
SEHSCT	1109	12.2	16.2	37.4	18.9	15.3	100.0
SHSCT	1956	15.2	12.7	42.1	19.4	10.6	100.0
WHSCT	2977	13.4	15.6	39.7	19.9	11.4	100.0
Total	8385	14.6	14.3	40.0	19.2	12.0	100.0

Table 74: Visit Content - Toddlerhood (All sites) completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	71	14.5	15.4	42.6	16.8	10.8	100.0
2011	1059	13.9	15.6	40.2	18.7	11.5	100.0
2012	514	13.0	14.5	40.1	21.4	11.0	100.0
2013	1611	15.7	13.1	41.4	18.5	11.3	100.0
2014	1282	14.6	14.6	40.2	19.4	11.2	100.0
2015	894	14.4	14.8	38.6	19.0	13.3	100.0
2016	2086	14.3	14.2	39.0	19.5	13.0	100.0
2017	868	14.9	13.9	40.6	18.8	11.9	100.0
Total	8385	14.6	14.3	40.0	19.2	12.0	100.0

These tables provide data on visit content for toddlerhood completers for all sites for all active clients (N= 615) who had completed the toddlerhood stage by 31.12.2019.

All sites

- Overall (N= 8385 valid visits), life course development (14.6%) was below the visit content goal (18-20%), family and friends (14.3%) was within the visit content goal (10-15%), maternal role (40.0%) was within the visit content goal (40-45%), personal health (19.2%) was above the visit content goal (10-15%) and environmental health (12.0%) was above the visit content goal (7-10%).
- In BHSCT (N= 1567 valid visits), life course development (16.5%) was below the visit content goal (18-20%), family and friends (13.3%) was within the visit content goal (10-15%), maternal role (37.9%) was below the visit content goal (40-45%), personal health (19.3%) was above the visit content goal (10-15%) and environmental health (13.1%) was above the visit content goal (7-10%).
- In NHSCT (N= 776 valid visits), life course development (16.9%) was below the visit content goal (18-20%), family and friends (12.3%) was within the visit content goal (10-15%), maternal role (44.0%) was within the visit content goal (40-45%), personal health (15.7%) was just above the visit content goal (10-15%) and environmental health (11%) was above the visit content goal (7-10%).
- In SEHSCT (N= 1109 valid visits), life course development (12.2%) was below the visit content goal (18-20%), family and friends (16.2%) was above the visit content goal (10-15%), maternal role (37.4%) was below the visit content goal (40-45%), personal health (18.9%) was above the visit content goal (10-15%) and environmental health (15.3%) was above the visit content goal (7-10%).
- In SHSCT (N= 1956 valid visits), life course development (15.2%) was below the visit content goal (18-20%), family and friends (12.7%) was within the visit content goal (10-15%), maternal role (42.1%) was within the visit content goal (40-45%), personal health (19.4%) was above the visit content goal (10-15%) and environmental health (10.6%) was just above the visit content goal (7-10%).
- In WHSCT (N= 2977 valid visits), life course development (13.4%) was below the visit content goal (18-20%), family and friends (15.6%) was just above the visit content goal (10-15%), maternal role (39.7%) was just below the visit content goal (40-45%), personal health (19.9%) was above the visit content goal (10-15%) and environmental health (11.4%) was above the visit content goal (7-10%).

Table 75: Visit Content - BHSCT toddlerhood completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2013	509	16.8	12.3	39.7	18.6	12.6	100.0
2014	448	16.2	13.5	39.3	19.1	12.0	100.0
2015	116	16.6	13.8	34.7	20.0	14.9	100.0
2016	373	16.8	13.4	36.0	19.7	14.1	100.0
2017	121	15.9	15.5	33.6	20.5	14.6	100.0
Total	1567	16.5	13.3	37.9	19.3	13.1	100.0

This table provides data on visit content for toddlerhood completers (BHSCT) for all active clients (N=123) who had completed the toddlerhood stage by 31.12.2019.

BHSCT

- In BHSCT (N= 1567 valid visits), life course development (16.5%) was below the visit content goal (18-20%), family and friends (13.3%) was within the visit content goal (10-15%), maternal role (37.9%) was below the visit content goal (40-45%), personal health (19.3%) was above the visit content goal (10-15%) and environmental health (13.1%) was above the visit content goal (7-10%).

Table 76: Visit Content - NHSCT toddlerhood completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2015	206	16.6	12.7	44.6	15.8	10.4	100.0
2016	384	17.3	12.1	43.9	15.5	11.2	100.0
2017	186	16.5	12.4	43.8	16.1	11.2	100.0
Total	776	16.9	12.3	44.0	15.7	11.0	100.0

This table provides data on visit content for toddlerhood completers (NHSCT) for all active clients (N=61) who had completed the toddlerhood stage by 31.12.2019.

NHSCT

- In NHSCT (N= 776 valid visits), life course development (16.9%) was below the visit content goal (18-20%), family and friends (12.3%) was within the visit content goal (10-15%), maternal role (44.0%) was within the visit content goal (40-45%), personal health (15.7%) was just above the visit content goal (10-15%) and environmental health (11%) was above the visit content goal (7-10%).

Table 77: Visit Content - SEHSCT toddlerhood completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2015	227	13.0	14.9	38.1	17.8	16.2	100.0
2016	702	11.4	16.9	36.7	19.6	15.4	100.0
2017	180	14.2	15.2	39.2	17.5	13.9	100.0
Total	1109	12.2	16.2	37.4	18.9	15.3	100.0

This table provides data on visit content for toddlerhood completers (SEHSCT) for all active clients (N=81) who had completed the toddlerhood stage by 31.12.2019.

SEHSCT

- In SEHSCT (N= 1109 valid visits), life course development (12.2%) was below the visit content goal (18-20%), family and friends (16.2%) was above the visit content goal (10-15%), maternal role (37.4%) was within the visit content goal (40-45%), personal health (18.9%) was above the visit content goal (10-15%) and environmental health (15.3%) was above the visit content goal (7-10%).

Table 78: Visit Content - SHSCT toddlerhood completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2012	187	13.4	13.6	42.3	20.3	10.5	100.0
2013	826	15.7	13.1	42.5	18.2	10.6	100.0
2014	274	16.4	13.6	41.8	17.2	11.0	100.0
2015	78	14.8	11.7	41.3	21.3	10.9	100.0
2016	413	14.4	11.5	41.6	22.0	10.4	100.0
2017	178	15.2	12.2	41.7	20.5	10.3	100.0
Total	1956	15.2	12.7	42.1	19.4	10.6	100.0

This table provides data on visit content for toddlerhood completers (SHSCT) for all active clients (N=138) who had completed the toddlerhood stage by 31.12.2019.

SHSCT

- In SHSCT (N= 1956 valid visits), life course development (15.2%) was below the visit content goal (18-20%), family and friends (12.7%) was within the visit content goal (10-15%), maternal role (42.1%) was within the visit content goal (40-45%), personal health (19.4%) was above the visit content goal (10-15%) and environmental health (10.6%) was just above the visit content goal (7-10%).

Table 79: Visit Content - WHSCT toddlerhood completers by year of enrolment (up to end of December 2019)

Year Enrolled	Visits	Life Course Development (18-20%)	Family and Friends (10-15%)	Maternal Role (40-45%)	Personal Health (10-15%)	Environmental Health (7-10%)	Total
	N	Mean %	Mean %	Mean %	Mean %	Mean %	Mean %
2010	71	14.5	15.4	42.6	16.8	10.8	100.0
2011	1059	13.9	15.6	40.2	18.7	11.5	100.0
2012	327	12.8	15.1	38.8	22.1	11.2	100.0
2013	276	13.9	14.4	41.5	19.1	11.1	100.0
2014	560	12.5	15.9	40.2	20.7	10.7	100.0
2015	267	12.9	17.5	35.2	21.4	13.0	100.0
2016	214	13.2	16.0	38.1	21.1	11.7	100.0
2017	203	13.2	14.6	42.0	19.7	10.5	100.0
Total	2977	13.4	15.6	39.7	19.9	11.4	100.0

This table provides data on visit content for toddlerhood completers (WHSCT) for all active clients (N= 212) who had completed the toddlerhood stage by 31.12.2019.

WHSCT

- In WHSCT (N= 2977 valid visits), life course development (13.4%) was below the visit content goal (18-20%), family and friends (15.6%) was just above the visit content goal (10-15%), maternal role (39.7%) was just below the visit content goal (40-45%), personal health (19.9%) was above the visit content goal (10-15%) and environmental health (11.4%) was above the visit content goal (7-10%).

Visit Location

Visit Location Pregnancy Completers

Table 80: Visit location – All sites and by stage for active completers by 31.12.2019

	Actual visits	Children's Centre		Client's Home		Community Location		Doctor/ Clinic		Family/ Friend's Home		School/ College		Other		Blank	
	N	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
BHSCT	1809	-	-	1587	87.7	95	5.3	39	2.2	33	1.8	28	1.5	17	0.9	10	0.6
NHSCT	1137	7	0.6	1023	90.0	38	3.3	2	0.2	31	2.7	2	0.2	34	3.0	-	-
SEHSCT	2020	7	0.3	1747	86.5	83	4.1	45	2.2	63	3.1	15	0.7	60	3.0	-	-
SHSCT	2370	1	0.04	2160	91.1	55	2.3	22	0.9	74	3.1	2	0.1	51	2.2	5	0.2
WHSCT	3031	12	0.4	2380	78.5	21	0.7	11	0.4	507	16.7	5	0.2	79	2.6	16	0.5
All sites	10367	27	0.3	8897	85.8	292	2.8	119	1.1	708	6.8	52	0.5	241	2.3	31	0.3

All sites

- Overall (N=10367 valid visits), the visits took place in 0.3% (N=27) children's centres, 85.8% (N=8897) in the client's home, 2.8% (N=292) in a community location, 1.1% (N=119) in a doctors or clinic, 6.8% (N=708) in a family or friend's home, 0.5% (N=52) in school or college, 2.3% (N=241) stated other and 0.3% (N=31) were left blank.
- In BHSCT (N=1809 valid visits), the visits took place in 87.7% (N=1587) in the client's home, 5.3% (N=95) in a community location, 2.2% (N=39) in a doctors or clinic, 1.8% (N=33) in a family or friend's home, 1.5% (N=28) in school or college, 0.9% (N=17) stated other and 0.6% (N=10) were left blank
- In NHSCT (N=1137 valid visits), the visits took place in 0.6% (N=7) children's centres, 90.0% (N=1023) in the client's home, 3.3% (N=38) in a community location, 0.2% (N=2) in a doctors or clinic, 2.7% (N=31) in a family or friend's home, 0.2% (N=2) in school or college, 3.0% (N=34) stated other.

- In SEHSCT (N=2020 valid visits), the visits took place in 0.3% (N=7) children's centres, 86.5% (N=1747) in the client's home, 4.1% (N=83) in a community location, 2.2% (N=45) in a doctors or clinic, 3.1% (N=63) in a family or friend's home, 0.7% (N=15) in school or college, 3.0% (N=60) stated other.
- In SHSCT (N=2370 valid visits), the visits took place in 0.04% (N=1) children's centres, 91.1% (N=2160) in the client's home, 2.3% (N=55) in a community location, 0.9% (N=22) in a doctors or clinic, 3.1% (N=74) in a family or friend's home, 0.1% (N=2) in school or college, 2.2% (N=51) stated other and 0.2% (N=5) were left blank.
- In WHSCT (N=3031 valid visits), the visits took place in 0.4% (N=12) children's centres, 78.5% (N=2380) in the client's home, 0.7% (N=21) in a community location, 0.4% (N=11) in a doctors or clinic, 16.7% (N=507) in a family or friend's home, 0.2% (N=5) in school or college, 2.6% (N=79) stated other and 0.5% (N=16) were left blank.

Visit Location Infancy Completers

Table 81: Visit location – All sites and by stage for active completers by 31.12.2019

	Actual visits		Children's Centre		Client's Home		Community Location		Doctor/ Clinic		Family/ Friend's Home		School/ College		Other		Blank	
	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
BHSCT	2916		16	0.5	2419	83.0	330	11.3	46	1.6	65	2.2	6	0.2	27	0.9	7	0.2
NHSCT	1695		4	0.2	1511	89.1	55	3.2	3	0.2	83	4.9	1	0.06	38	2.2	-	-
SEHSCT	2149		11	0.5	1909	88.8	106	4.9	29	1.3	38	1.8	5	0.2	51	2.4	-	-
SHSCT	3623		6	0.2	3211	88.6	90	2.5	30	0.8	160	4.4	1	0.03	119	3.3	6	0.2
WHSCT	4914		16	0.3	4177	85.0	24	0.5	20	0.4	553	11.3	2	0.04	106	2.2	16	0.3
All sites	15297		53	0.3	13227	86.5	605	4.0	128	0.8	899	5.9	15	0.1	341	2.2	29	0.2

All sites

- Overall (N=15297 valid visits), the visits took place in 0.3% (N=53) children's centres, 86.5% (N=13227) in the client's home, 4.0% (N=605) in a community location, 0.8% (N=128) in a doctors or clinic, 5.9% (N=899) in a family or friend's home, 0.1% (N=15) in school or college, 2.2% (N=341) stated other and 0.2% (N=29) were left blank.
- In BHSCT (N=2916 valid visits), the visits took place in 0.5% (N=16) children's centres, 83.0% (N=2419) in the client's home, 11.3% (N=330) in a community location, 1.6% (N=46) in a doctors or clinic, 2.2% (N=65) in a family or friend's home, 0.2% (N=6) in school or college, 0.9% (N=27) stated other and 0.2% (N=7) were left blank.
- In NHSCT (N=1695 valid visits), the visits took place in 0.2% (N=4) children's centres, 89.1% (N=1511) in the client's home, 3.2% (N=55) in a community location, 0.2% (N=3) in a doctors or clinic, 4.9% (N=83) in a family or friend's home, 0.06% (N=1) in school or college, 2.2% (N=38) stated other.
- In SEHSCT (N=2149 valid visits), the visits took place in 0.5% (N=11) children's centres, 88.8% (N=1909) in the client's home, 4.9% (N=106) in a community location, 1.3% (N=29) in a doctors or clinic, 1.8% (N=38) in a family or friend's home, 0.2% (N=5) in school or college, 2.4% (N=51) stated other.

- In SHSCT (N=3623 valid visits), the visits took place in 0.2% (N=6) children's centres, 88.6% (N=3211) in the client's home, 2.5% (N=90) in a community location, 0.8% (N=30) in a doctors or clinic, 4.4% (N=160) in a family or friend's home, 0.03% (N=1) in school or college, 3.3% (N=119) stated other and 0.2% (N=6) were left blank.
- In WHSCT (N=4919 valid visits), the visits took place in 0.3% (N=16) children's centres, 85.0% (N=4177) in the client's home, 0.5% (N=24) in a community location, 0.4% (N=20) in a doctors or clinic, 11.3% (N=553) in a family or friend's home, 0.04% (N=2) in school or college, 2.2% (N=106) stated other and 0.3% (N=16) were left blank.

Visit Location Toddlerhood Completers

Table 82: Visit location – All sites and by stage for active completers by 31.12.2019

	Actual visit	Children's Centre		Client's Home		Community Location		Doctor/ Clinic		Family/ Friend's Home		School/ College		Other		Blank	
	N	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
BHSCT	1567	5	0.3	1212	77.3	281	17.9	21	1.3	28	1.8	5	0.3	13	0.8	2	0.1
NHSCT	776	5	0.6	718	92.5	26	3.4	1	0.1	16	2.1	-	-	10	1.3	-	-
SEHSCT	1109	2	0.2	977	88.1	52	4.7	9	0.8	18	1.6	1	0.1	50	4.5	-	-
SHSCT	1956	4	0.2	1728	88.3	67	3.4	15	0.8	63	3.2	3	0.2	71	3.6	5	0.3
WHSCT	2977	7	0.2	2713	91.1	21	0.7	9	0.3	188	6.3	4	0.1	32	1.1	3	0.1
All sites	8385	23	0.3	7348	87.6	447	5.3	55	0.7	313	3.7	13	0.2	176	2.1	10	0.1

All sites

- Overall (N=8385 valid visits), the visits took place in 0.3% (N=23) children's centres, 87.6% (N=7348) in the client's home, 5.3% (N=447) in a community location, 0.7% (N=55) in a doctors or clinic, 3.7% (N=313) in a family or friend's home, 0.2% (N=13) in school or college, 2.1% (N=176) stated other and 0.1% (N=10) were left blank.
- In BHSCT (N=1567 valid visits), the visits took place in 0.3% (N=5) children's centres, 77.3% (N=1212) in the client's home, 17.9% (N=281) in a community location, 1.3% (N=21) in a doctors or clinic, 1.8% (N=28) in a family or friend's home, 0.3% (N=5) in school or college, 0.8% (N=13) stated other and 0.1% (N=2) were left blank.
- In NHSCT (N=776 valid visits), the visits took place in 0.6% (N=5) children's centres, 92.5% (N=718) in the client's home, 3.4% (N=26) in a community location, 0.1% (N=1) in a doctors or clinic, 2.1% (N=16) in a family or friend's home and 1.3% (N=10) stated other.
- In SEHSCT (N=1109 valid visits), the visits took place in 0.2% (N=2) children's centres, 88.1% (N=977) in the client's home, 4.7% (N=52) in a community location, 0.8% (N=9) in a doctors or clinic, 1.6% (N=18) in a family or friend's home, 0.1% (N=1) in school or college, 4.5% (N=50) stated other.

- In SHSCT (N=1956 valid visits), the visits took place in 0.2% (N=4) children's centres, 88.3% (N=1728) in the client's home, 3.4% (N=67) in a community location, 0.8% (N=15) in a doctors or clinic, 3.2% (N=63) in a family or friend's home, 0.2% (N=3) in school or college, 3.6% (N=71) stated other and 0.3% (N=5) were left blank.
- In WHSCT (N=2977 valid visits), the visits took place in 0.2% (N=7) children's centres, 91.1% (N=2713) in the client's home, 0.7% (N=21) in a community location, 0.3% (N=9) in a doctors or clinic, 6.3% (N=188) in a family or friend's home, 0.1% (N=4) in school or college, 1.1% (N=32) stated other and 0.1% (N=3) were left blank.

Father Engagement

Table 83: Father Engagement – All sites and by stage for active completers by 31.12.2019

Fathers Engagement**	Overall %	BHSCT %	NHSCT %	SEHSCT %	SHSCT %	WHSCT %
Pregnancy Completers*	16.0	15.4	12.6	20.2	14.0	16.4
	(N=1657/10367)	(N=278/1809)	(N=143/1137)	(N=408/2020)	(N=332/2370)	(N=496/3031)
Infancy Completers*	15.5	13.4	11.5	16.8	15.8	17.2
	(N=2364/15297)	(N=391/2916)	(N=195/1695)	(N=361/2149)	(N=573/3623)	(N=844/4914)
Toddlerhood Completers*	12.5	11.2	8.6	13.7	11.8	14.3
	(N=1050/8385)	(N=176/1567)	(N=67/776)	(N=152/1109)	(N=230/1956)	(N=425/2977)

*Active Stage Completers **Attendance at visits

All sites

- Overall, father engagement was 16.0% for pregnancy completers, 15.5% for infancy completers and 12.5% for toddlerhood completers.
- For the BHSCT, father engagement was 15.4% for pregnancy completers, 13.4% for infancy completers and 11.2% for toddlerhood completers.
- For the NHSCT, father engagement was 12.6% for pregnancy completers, 11.5% for infancy completers and 8.6% for toddlerhood completers.
- For the SEHSCT, father engagement was 20.2% for pregnancy completers, 16.8% for infancy completers and 13.7% for toddlerhood completers.
- For the SHSCT, father engagement was 14.0% for pregnancy completers, 15.8% for infancy completers and 11.8% for toddlerhood completers.
- For the WHSCT, father engagement was 16.4% for pregnancy completers, 17.2% for infancy completers and 14.3% for toddlerhood completers.

Client Parent Engagement

Table 84: Client parent engagement – All sites and by stage for active completers by 31.12.2019

Clients parents engagement**	Overall %	BHSCT %	NHSCT %	SEHSCT %	SHSCT %	WHSCT %
Pregnancy Completers*	19.3	21.8	18.1	20.5	17.0	19.2
	(N=2000/10367)	(N=395/1809)	(N=206/1137)	(N=414/2020)	(N=403/2370)	(N=582/3031)
Infancy Completers*	17.7	16.6	13.3	22.0	17.1	18.3
	(N=2701/15297)	(N=484/2916)	(N=226/1695)	(N=473/2149)	(N=620/3623)	(N=898/4914)
Toddlerhood Completers*	11.2	7.0	5.5	15.2	11.6	13.0
	(N=936/8385)	(N=110/1567)	(N=43/776)	(N=169/1109)	(N=227/1956)	(N=387/2977)

*Active Stage Completers **Attendance at visits

All sites

- Overall, client parent engagement was 19.3% for pregnancy completers, 17.7% for infancy completers and 11.2% for toddlerhood completers.
- For the BHSCT, client parent engagement was 21.8% for pregnancy completers, 16.6% for infancy completers and 7.0% for toddlerhood completers
- For the NHSCT, client parent engagement was 18.1% for pregnancy completers, 13.3% for infancy completers and 5.5% for toddlerhood completers
- For the SEHSCT, client parent engagement was 20.5% for pregnancy completers, 22.0% for infancy completers and 15.2% for toddlerhood completers
- For the SHSCT, client parent engagement was 17.0% for pregnancy completers, 17.1% for infancy completers and 11.6% for toddlerhood completers.
- For the WHSCT, client parent engagement was 19.2% for pregnancy completers, 18.3% for infancy completers and 13.0% for toddlerhood completers.

Client Retention and Attrition

Table 85: Client Retention by Year- All sites

Year Enrolled	Total Ever Enrolled	Active Pregnancy Completer		Active Infancy Completer		Active Toddlerhood Completer	
		N	%	N	%	N	%
2010	7	7	100.0	5	71.4	5	71.4
2011	76	76	100.0	69	90.8	64	84.2
2012	35	35	100.0	32	91.4	31	88.6
2013	138	135	97.8	126	91.3	117	84.8
2014	116	111	95.7	106	91.4	99	85.3
2015	80	78	97.5	73	91.3	68	85.0
2016	202	200	99.0	173	85.6	161	79.7
2017	132	129	97.7	120	90.9	70	53.0
2018	129	129	100.0	69	53.5	0	0.0
2019	303	190	62.7	0	0.0	0	0.0
Total Enrolled*	1218	1090	89.5	773	63.5	615	50.5
Total Enrolled**	1218	1107	90.9	856	70.3	736	60.4

*Total Ever Enrolled Active Completers.

** Total Ever Enrolled Active and Inactive Completers.

All sites

- A total of 1218 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 1090 active clients have completed the pregnancy stage, 773 active clients have completed the infancy stage and 615 active clients have completed the toddlerhood stage.

Table 86: Client Retention by Year – All sites

Site	Year Enrolled	Total Ever Enrolled	Active Pregnancy Completer		Active Infancy Completer		Active Toddlerhood Completer	
			N	%	N	%	N	%
BHSCT	2013	43	41	95.3	37	86.0	35	81.4
	2014	43	40	93.0	39	90.7	36	83.7
	2015	8	8	100.0	8	100.0	7	87.5
	2016	43	43	100.0	37	86.00	34	79.1
	2017	25	25	100.0	24	96.0	11	44.0
	2018	21	21	100.0	13	61.9	0	0.0
	2019	57	28	49.1	0	0.0	0	0.0
BHSCT Total		240	206	85.8	158	65.8	123	51.3
NHSCT	2015	19	19	100.0	17	89.5	16	84.2
	2016	41	41	100.0	34	82.9	30	73.2
	2017	26	25	96.2	21	80.8	15	57.7
	2018	23	23	100.0	13	56.5	0	0.0
	2019	51	37	72.5	0	0.0	0	0.0
NHSCT Total		160	145	90.6	85	53.1	61	38.1
SEHSCT	2014	1	1	100.0	1	100.0	0	0.0
	2015	21	20	95.2	19	90.5	17	81.0
	2016	58	57	98.3	52	89.7	49	84.5
	2017	18	18	100.0	17	94.4	15	83.3
	2018	39	39	100.0	14	35.9	0	0.0
	2019	68	41	60.3	0	0.0	0	0.0
SEHSCT Total		205	176	85.9	103	50.2	81	39.5

SHSCT	2012	13	13	100.0	12	92.3	12	92.3
	2013	72	71	98.6	68	94.4	62	86.1
	2014	23	23	100.0	22	95.7	21	91.3
	2015	5	4	80.0	4	80.0	4	80.0
	2016	32	31	96.9	28	87.5	27	84.4
	2017	21	21	100.0	20	95.2	12	57.1
	2018	29	29	100.0	20	69.0	0	0.0
	2019	62	47	75.8	0	0.0	0	0.0
SHSCT Total		257	239	93.0	174	67.7	138	53.7
WHSCCT	2010	7	7	100.0	5	71.4	5	71.4
	2011	76	76	100.0	69	90.8	64	84.2
	2012	22	22	100.0	20	90.9	19	86.4
	2013	23	23	100.0	21	91.3	20	87.0
	2014	49	47	95.9	44	89.8	42	85.7
	2015	27	27	100.0	25	92.6	24	88.9
	2016	28	28	100.0	22	78.6	21	75.0
	2017	42	40	95.2	38	90.5	17	40.5
	2018	17	17	100.0	9	52.9	0	0.0
	2019	65	37	56.9	0	0.0	0	0.0
WHSCCT Total		356	324	91.0	253	71.1	212	59.6
All site total		1218	1090	89.5	773	63.5	615	50.5

BHSCT

- A total of 240 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 206 active clients have completed the pregnancy stage, 158 active clients have completed the infancy stage and 123 clients have completed the toddlerhood stage.

NHSCT

- A total of 160 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 145 active clients have completed the pregnancy stage, 85 active clients have completed the infancy stage and 61 clients have completed the toddlerhood stage.

SEHSCT

- A total of 205 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 176 active clients have completed the pregnancy stage, 103 active clients have completed the infancy stage and 81 clients have completed the toddlerhood stage.

SHSCT

- A total of 257 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 239 active clients have completed the pregnancy stage, 174 active clients have completed the infancy stage and 138 clients have completed the toddlerhood stage.

WHSCT

- A total of 356 clients were enrolled on the programme and received a valid visit by the end of December 2019.
- To date, 324 active clients have completed the pregnancy stage, 253 active clients have completed the infancy stage and 212 clients have completed the toddlerhood stage.

Client Attrition

Table 87: Attrition by Stage and Cumulative Attrition for Stage Completers (All sites)

Client Retention	Total ever enrolled and stage completers (including inactive completers)	Active Completer*	% those enrolled who complete the programme**	Leaver/Inactive during stage***	% attrition during stage****
Total Ever Enrolled	1218	NA	NA	NA	NA
Pregnancy Completer	1107	1090	98.5	17	1.4
Infancy Completer	856	773	90.3	72	8.4
Toddlerhood Completer	736	615	83.6	51	6.9
Programme Completer	736	615	83.6	51	6.9

*For active stage completers

**% of those enrolled who complete the programme for the specified stage of the programme.

***There were two returners in the infancy phase and four returners in the toddlerhood phase.

**** For those ever enrolled who were stage completers.

All sites

- Overall, 98.5% (N= 1090 of 1107) active clients completed the pregnancy stage, 90.3% (N= 773 of 856) active clients completed the infancy stage and 83.6% (N= 615 of 736) active clients completed the toddlerhood phase.

Table 88: Total Attrition by Stage for Stage Completers (All sites)

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	17 (1.4% [17/1107])
Attrition during infancy	72 (8.4% [72/856])
Attrition during toddlerhood	51 (6.9% [51/736])

All sites

Overall, of the 1218 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 17 (1.4%) left during pregnancy (13 were leavers and 4 became inactive);
- 72 (8.4%) left during infancy (37 were leavers and 35 became inactive); and
- 51 (6.9%) left during toddlerhood (32 were leavers and 21 became inactive, one of these clients became inactive, returned to the programme and then left the programme, 2 further clients became inactive and then left in toddlerhood).

Table 89: Total Attrition by Stage for Stage Completers BHSC

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	5(2.4% [5/211])
Attrition during infancy	16 (9% [16/178])
Attrition during toddlerhood	10 (6.7% [10/149])

BHSC

Overall, of the 240 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 5 (2.4%) left or became inactive during pregnancy (3 were leavers and 2 became inactive);
- 16 (9%) left or became inactive during infancy (9 were leavers and 7 became inactive);
- 10 (6.7%) left or became inactive during toddlerhood (4 were leavers and 6 became inactive).

Table 90: Total Attrition by Stage for Stage Completers NHSCT

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	1 (0.7% [1/146])
Attrition during infancy	13 (13.3% [13/98])
Attrition during toddlerhood	8 (10.1% [8/79])

NHSCT

Overall, of the 160 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 1 (0.7%) left during pregnancy
- 13 (13.3%) left during infancy (4 were leavers and 9 became inactive).
- 8 (10.1%) left or became inactive during toddlerhood (4 were leavers and 5 became inactive, one client became inactive and then left).

Table 91: Total Attrition by Stage for Stage Completers SEHSCT

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	2(1.1% [2/178])
Attrition during infancy	8 (7.1% [8/113])
Attrition during toddlerhood	7(7.3% [7/96])

SEHSCT

Overall, of the 205 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 2 (1.1%) left during pregnancy.
- 8 (7.1%) left during infancy.
- 7 (7.3%) left or became inactive during toddlerhood (6 were leavers and 1 became inactive).

Table 92: Total Attrition by Stage for Stage Completers SHSCT

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	4 (1.6% [4/243])
Attrition during infancy	8 (4.3% [8/185])
Attrition during toddlerhood	11 (7% [11/158])

SHSCT

Overall, of the 257 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 4 (1.6%) left or became inactive during pregnancy (3 were leavers and 1 became inactive);
- 8 (4.3%) left or became inactive during infancy (5 were leavers and 3 became inactive); and
- 11 (7.0%) left or became inactive during toddlerhood (1 was a leaver and 10 became inactive).

Table 93: Total Attrition by Stage for Stage Completers WHSCT

Total attrition by stage for stage completers	N (%) Inactive/Leavers
Attrition during pregnancy	5 (1.5% [5/329])
Attrition during infancy	27 (9.6% [27/282])
Attrition during toddlerhood	15 (5.9% [15/254])

WHSCT

Overall, of the 356 clients ever enrolled, attrition by the 31.12.2019 is as follows:

- 5 (1.5%) left or became inactive during pregnancy (4 were leavers and 1 became inactive).
- 27 (9.6%) left or became inactive during infancy (9 were leavers and 18 became inactive).
- 15 (5.9%) left or became inactive during toddlerhood (6 were leavers and 10 became inactive, one client became inactive and then left).

Retention Pregnancy

Table 94: Client Retention by Site and by Year - Pregnancy Stage

Site	Year Enrolled	Completer		Active Completer		Inactive/Leaver*		Leaver		Inactive	
		N	N	%	N	%	N	%	N	%	
BHSCT	2013	43	41	95.3	2	4.7	2	4.7	0	0	
	2014	43	40	93.0	3	7.0	1	2.3	2	4.7	
	2015	8	8	100.0	0	0.0	0	0.0	0	0.0	
	2016	43	43	100.0	0	0.0	0	0.0	0	0.0	
	2017	25	25	100.0	0	0.0	0	0.0	0	0.0	
	2018	21	21	100.0	0	0.0	0	0.0	0	0.0	
	2019	28	28	100.0	0	0.0	0	0.0	0	0.0	
	Total	211	206	97.6	5	2.4	3	1.4	2	0.9	
NHSCT	2015	19	19	100.0	0	0.0	0	0.0	0	0.0	
	2016	41	41	100.0	0	0.0	0	0.0	0	0.0	
	2017	26	25	96.2	1	3.8	1	3.8	0	0.0	
	2018	23	23	100.0	0	0.0	0	0.0	0	0.0	
	2019	37	37	100.0	0	0.0	0	0.0	0	0.0	
		Total	146	145	99.3	1	0.7	1	0.7	0	0.0
SEHSCT	2014	1	1	100.0	0	0.0	0	0.0	0	0.0	
	2015	21	20	95.2	1	4.8	1	4.8	0	0.0	
	2016	58	57	98.3	1	1.7	1	1.7	0	0.0	
	2017	18	18	100.0	0	0.0	0	0.0	0	0.0	
	2018	39	39	100.0	0	0.0	0	0.0	0	0.0	
	2019	41	41	100.0	0	0.0	0	0.0	0	0.0	
		Total	178	176	98.9	2	1.1	2	1.1	0	0.0
SHSCT	2012	13	13	100.0	0	0.0	0	0.0	0	0.0	
	2013	72	71	98.6	1	1.4	1	1.4	0	0.0	

	2014	23	23	100.0	0	0.0	0	0.0	0	0.0
	2015	5	4	80.0	1	20.0	0	0.0	1	20.0
	2016	32	31	96.9	1	3.1	1	3.1	0	0.0
	2017	21	21	100.0	0	0.0	0	0.0	0	0.0
	2018	29	29	100.0	0	0.0	0	0.0	0	0.0
	2019	48	47	97.9	1	2.1	1	2.1	0	0.0
	Total	243	239	98.4	4	1.6	3	1.2	1	0.4
WHSCT	2010	7	7	100.0	0	0.0	0	0.0	0	0.0
	2011	76	76	100.0	0	0.0	0	0.0	0	0.0
	2012	22	22	100.0	0	0.0	0	0.0	0	0.0
	2013	23	23	100.0	0	0.0	0	0.0	0	0.0
	2014	49	47	95.9	2	4.1	1	2.0	1	2.0
	2015	27	27	100.0	0	0.0	0	0.0	0	0.0
	2016	28	28	100.0	0	0.0	0	0.0	0	0.0
	2017	42	40	95.2	2	4.8	2	4.8	0	0.0
	2018	17	17	100.0	0	0.0	0	0.0	0	0.0
	2019	38	37	97.4	1	2.6	1	2.6	0	0.0
	Total	329	324	98.5	5	1.5	4	1.2	1	0.3
All site total		1107	1090	98.5	17	1.5	13	1.2	4	0.4

*Those who became inactive/left during the stage.

Retention Infancy

Table 95: Client Retention by Site and by Year - Infancy Stage

Site	Year Enrolled	Completer	Active Completer		Inactive/Leaver*		Leaver		Inactive	
		N	N	%	N	%	N	%	N	%
BHSCT	2013	43	37	86.0	4	9.3	2	4.7	2	4.7
	2014	43	39	90.7	2	4.7	2	4.7	0	0.0
	2015	8	8	100.0	0	0.0	0	0.0	0	0.0
	2016	43	37	86.0	6	14.0	2	4.7	4	9.3
	2017	25	24	96.0	1	4.0	1	4.0	0	0.0
	2018	16	13	81.3	3	18.8	2	12.5	1	6.3
	Total		178	158	88.8	16	9.0	9	5.1	7
NHSCT	2015	19	17	89.5	2	10.5	1	5.3	1	5.3
	2016	41	34	82.9	7	17.1	3	7.3	4	9.8
	2017	25	21	84.0	4	16.0	0	0.0	4	16.0
	2018	13	13	100.0	0	0.0	0	0.0	0	0.0
	Total		98	85	86.7	13	13.3	4	4.1	9
SEHSCT	2014	1	1	100.0	0	0.0	0	0.0	0	0.0
	2015	21	19	90.5	1	4.8	1	4.8	0	0.0
	2016	58	52	89.7	5	8.6	5	8.6	0	0.0
	2017	18	17	94.4	1	5.6	1	5.6	0	0.0
	2018	15	14	93.3	1	6.7	1	6.7	0	0.0
	Total		113	103	91.2	8	7.1	8	7.1	0
SHSCT	2012	13	12	92.3	1	7.7	0	0.0	1	7.7
	2013	72	68	94.4	3	4.2	1	1.4	2	2.8
	2014	23	22	95.7	1	4.3	1	4.3	0	0.0
	2015	5	4	80.0	0	0.0	0	0.0	0	0.0
	2016	32	28	87.5	3	9.4	3	9.4	0	0.0
	2017	20	20	100.0	0	0.0	0	0.0	0	0.0
	2018	20	20	100.0	0	0.0	0	0.0	0	0.0
	Total		185	174	94.1	8	4.3	5	2.7	3
WHSCT	2010	7	5	71.4	2	28.6	0	0.0	2	28.6
	2011	76	69	90.8	7	9.2	1	1.3	6	7.9
	2012	22	20	90.9	2	9.1	1	4.5	1	4.5

	2013	23	21	91.3	2	8.7	1	4.3	1	4.3
	2014	49	44	89.8	4	8.2	2	4.1	2	4.1
	2015	27	25	92.6	2	7.4	1	3.7	1	3.7
	2016	28	22	78.6	6	21.4	3	10.7	3	10.7
	2017	41	38	92.7	2	4.9	0	0.0	2	4.9
	2018	9	9	100.0	0	0.0	0	0.0	0	0.0
	Total	282	253	89.7	27	9.6	9	3.2	18	6.4
All Site total		856	773	90.3	72	8.4	35	4.1	37	4.3

*Those who became inactive/left during the stage.

Retention Toddlerhood

Table 96: Client Retention by Site and by Year - Toddlerhood Stage

Site	Year Enrolled	Completer	Active Completer		Inactive/Leaver*		Leaver		Inactive	
		N	N	%	N	%	N	%	N	%
BHSCT	2013	43	35	81.4	2	4.7	0	0.0	2	4.7
	2014	43	36	83.7	3	7.0	1	2.3	2	4.7
	2015	8	7	87.5	1	12.5	1	12.5	0	0.0
	2016	43	34	79.1	3	7.0	2	4.7	1	2.3
	2017	12	11	91.7	1	8.3	0	0.0	1	8.3
	Total	149	123	82.6	10	6.7	4	2.7	6	4.0
NHSCT	2015	19	16	84.2	1	5.3	1	5.3	0	0.0
	2016	41	30	73.2	4	9.8	2	4.9	3	7.3
	2017	19	15	78.9	3	15.8	1	5.3	2	10.5
		Total	79	61	77.2	8	10.1	4	5.1	5
SEHSCT	2014	1	0	0.0	1	100.0	1	100.0	0	0.0
	2015	21	17	81.0	2	9.5	2	9.5	0	0.0
	2016	58	49	84.5	3	5.2	3	5.2	0	0.0
	2017	16	15	93.8	1	6.3	0	0.0	1	6.3
		Total	96	81	84.4	7	7.3	6	6.3	1
SHSCT	2012	13	12	92.3	1	7.7	0	0.0	1	7.7
	2013	72	62	86.1	6	8.3	1	1.4	5	6.9
	2014	23	21	91.3	2	8.7	0	0.0	2	8.7
	2015	5	4	80.0	0	0.0	0	0.0	0	0.0
	2016	32	27	84.4	1	3.1	0	0.0	1	3.1
	2017	13	12	92.3	1	7.7	0	0.0	1	7.7
		Total	158	138	87.3	11	7.0	1	0.6	10
WHSCT	2010	7	5	71.4	0	0.0	0	0.0	0	0.0
	2011	76	64	84.2	6	7.9	1	1.3	6	7.9

	2012	22	19	86.4	1	4.5	1	4.5	0	0.0
	2013	23	20	87.0	1	4.3	0	0.0	1	4.3
	2014	49	42	85.7	2	4.1	1	2.0	1	2.0
	2015	27	24	88.9	1	3.7	1	3.7	0	0.0
	2016	28	21	75.0	2	7.1	0	0.0	2	7.1
	2017	22	17	77.3	2	9.1	2	9.1	0	0.0
	Total	254	212	83.5	15	5.9	6	2.4	10	3.9
All site total		736	615	83.6	51	6.9	21	2.9	32	4.3

*Those who became inactive/left during the stage.

Overall Retention

- 98.5% (1090 active clients of 1107 clients scheduled to complete the stage) clients completed the pregnancy stage.
- 90.3% (773 active clients of 856 clients scheduled to complete the stage) clients completed the infancy stage.
- 83.6% (615 active clients of 736 clients scheduled to complete the stage) clients completed the toddlerhood stage.

Short-Term Outcomes

Hospital Anxiety and Depression Scale (HADS)

HADS at Intake

Table 97: HADS* Anxiety - All sites

Anxiety		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All sites
Number of active clients reaching 36 weeks pregnancy	N	213	148	188	248	336	1133
Clients with HADs data recorded in pregnancy	N	191	110	172	201	269	943
	%	89.7	74.3	91.5	81.0	80.1	83.2
Unlikely presence of anxiety pregnancy	N	136	85	147	172	210	750
	%	71.2	77.3	85.5	85.6	78.1	79.5
Borderline presence of anxiety pregnancy	N	35	16	15	17	36	119
	%	18.3	14.5	8.7	8.5	13.4	12.6
Probable presence of anxiety pregnancy	N	13	7	5	11	18	54
	%	6.8	6.4	2.9	5.5	6.7	5.7
High likelihood of presence of anxiety pregnancy	N	7	2	5		5	19
	%	3.7	1.8	2.9	0.0	1.9	2.0

Table 98: HADS Depression- All sites

Depression		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All sites
Number of active clients reaching 36 weeks pregnancy	N	213	148	188	248	336	1133
Clients with HADs data recorded in pregnancy	N	191	110	172	199	269	941
	%	89.7	74.3	91.5	80.2	80.1	83.1
Unlikely presence of depression pregnancy	N	172	92	161	186	243	854
	%	90.1	83.6	93.6	93.5	90.3	90.8
Borderline presence of depression pregnancy	N	13	10	7	10	21	61
	%	6.8	9.1	4.1	5.0	7.8	6.5
Probable presence of depression pregnancy	N	5	8	4	2	4	23
	%	2.6	7.3	2.3	1.0	1.5	2.4
High likelihood of presence of depression pregnancy	N	1	0	0	0	1	2
	%	0.5	0.0	0.0	0.0	0.4	0.2

* The Hospital Anxiety and Depression Scale (HADS) measures anxiety and depression [Zigmond A.S. & Snaith R.P. (1983).The Hospital Anxiety and Depression Scale. Acta Psychiatr Scand; 67:361–370]. **2 clients recorded an answer for anxiety but answer was missing for depression

Overall

Anxiety

- Overall, anxiety (HADs) scores were recorded for 83.2% (N=943) clients in pregnancy.
- Of these, 79.5% (N=750) were found to have an unlikely presence of anxiety, 12.6% (N=119) were found to have borderline presence of anxiety, 5.7% (N=54) were found to have probable presence of anxiety and 2.0% (N=19) were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 83.1% (N=941) clients in pregnancy.
- Of these, 90.8% (N=854) were found to have an unlikely presence of depression, 6.5% (N=61) were found to have borderline presence of depression, 2.4% (N=23) were found to have probable presence of depression and 0.2% (N=2) clients were found to have a high likelihood of depression in pregnancy.

BHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 89.7% (N=191) clients in pregnancy.
- Of these, 71.2% (N=136) were found to have an unlikely presence of anxiety, 18.3% (N=35) were found to have borderline presence of anxiety, 6.8% (N=13) were found to have probable presence of anxiety and 3.7% (N=7) were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 89.7% (N=191) clients in pregnancy.
- Of these, 90.1% (N=172) were found to have an unlikely presence of depression, 6.8% (N=13) were found to have borderline presence of depression, 2.6% (N=5) were found to have probable presence of depression and 0.5% (N=1) clients were found to have a high likelihood of depression in pregnancy.

NHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 74.3% (N=110) clients in pregnancy.
- Of these, 77.3% (N=85) were found to have an unlikely presence of anxiety, 14.5% (N=16) were found to have borderline presence of anxiety, 6.4% (N=7) were found to have probable presence of anxiety and 1.8% (N=2) clients were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 74.3% (N=110) clients in pregnancy.
- Of these, 83.6% (N=92) were found to have an unlikely presence of depression, 9.1% (N=10) were found to have borderline presence of depression, 7.3% (N=8) were found to have probable presence of depression and no clients were found to have a high likelihood of depression in pregnancy.

SEHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 91.5% (N=172) clients in pregnancy.
- Of these, 85.5% (N=147) were found to have an unlikely presence of anxiety, 8.7% (N=15) were found to have borderline presence of anxiety, 2.9% (N=5) were found to have probable presence of anxiety and 2.9% (N=5) were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 91.5% (N=172) clients in pregnancy.
- Of these, 93.6% (N=161) were found to have an unlikely presence of depression, 4.1% (N=7) were found to have borderline presence of depression, 2.3% (N=4) were found to have probable presence of depression and no clients were found to have a high likelihood of depression in pregnancy.

SHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 81.0% (N=201) clients in pregnancy.
- Of these, 85.6% (N=172) were found to have an unlikely presence of anxiety, 8.5% (N=17) were found to have borderline presence of anxiety, 5.5% (N=11) were found to have probable presence of anxiety and no clients were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 80.2% (N=199) clients in pregnancy.
- Of these, 93.5% (N=186) were found to have an unlikely presence of depression, 5.0% (N=10) were found to have borderline presence of depression, 1.0% (N=2) were found to have probable presence of depression and no clients were found to have a high likelihood of depression in pregnancy.

WHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 80.1% (N=269) clients in pregnancy.
- Of these, 78.1% (N=210) were found to have an unlikely presence of anxiety, 13.4% (N=36) were found to have borderline presence of anxiety, 6.7% (N=18) were found to have probable presence of anxiety and 1.9% (N=5) were found to have a high likelihood of anxiety in pregnancy.

Depression

- Overall, depression (HADs) scores were recorded for 80.1% (N=269) clients in pregnancy.
- Of these, 90.3% (N=243) were found to have an unlikely presence of depression, 7.8% (N=21) were found to have borderline presence of depression, 1.5% (N=4) were found to have probable presence of depression and 0.4% (N=1) clients were found to have a high likelihood of depression in pregnancy.

HADS at 6 weeks infancy

Table 99: HADS* Anxiety - All sites

Anxiety		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All sites
Number of active clients reaching 6 weeks infancy	N	194	129	163	218	307	1011
Clients with HADs data recorded in infancy	N	182	115	154	195	258	904
	%	93.8	89.1	94.5	89.4	84.0	89.4
Unlikely presence of anxiety infancy	N	128	78	119	170	194	689
	%	70.3	67.8	77.3	87.2	75.2	76.2
Borderline presence of anxiety infancy	N	30	15	20	12	34	111
	%	16.5	13.0	13.0	6.2	13.2	12.3
Probable presence of anxiety infancy	N	16	16	11	11	17	71
	%	8.8	13.9	7.1	5.6	6.6	7.9
High likelihood of presence of anxiety infancy	N	8	6	4	2	13	33
	%	4.4	5.2	2.6	1.0	5.0	3.7

Table 100: HADS Depression- All sites

Depression		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All sites
Number of active clients reaching 6 weeks infancy	N	194	129	163	218	307	1011
Clients with HADs data recorded in infancy	N	182	114	154	195	257	902
	%	93.8	88.4	94.5	89.4	83.7	89.2
Unlikely presence of depression infancy	N	158	90	139	180	226	793
	%	86.8	78.9	90.3	92.3	87.9	87.9
Borderline presence of depression infancy	N	17	17	8	10	15	67
	%	9.3	14.9	5.2	5.1	5.8	7.4
Probable presence of depression infancy	N	5	6	7	3	15	36
	%	2.7	5.3	4.5	1.5	5.8	4.0
High likelihood of presence of depression infancy	N	2	1	0	2	1	6
	%	1.1	0.9	0.0	1.0	0.4	0.7

* The Hospital Anxiety and Depression Scale (HADS) measures anxiety and depression [Zigmond A.S. & Snaith R.P. (1983).The Hospital Anxiety and Depression Scale. Acta Psychiatr Scand; 67:361–370]. **2 clients recorded an answer for anxiety but answer was missing for depression.

Overall

Anxiety

- Overall, anxiety (HADs) scores were recorded for 89.4% (N=904) clients in infancy.
- Of these, 76.2% (N=689) were found to have an unlikely presence of anxiety, 12.3% (N=111) were found to have borderline presence of anxiety, 7.9% (N=71) were found to have probable presence of anxiety and 3.7% (N=33) were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, anxiety (HADs) scores were recorded for 89.2% (N=902) clients in infancy.
- Of these, 87.9% (N=793) were found to have an unlikely presence of depression, 7.4% (N=67) were found to have borderline presence of depression, 4.0% (N=36) were found to have probable presence of depression and 0.7% (N=6) clients were found to have a high likelihood of depression in infancy.

BHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 93.8% (N=182) clients in infancy.
- Of these, 70.3 (N=128) were found to have an unlikely presence of anxiety, 16.5% (N=30) were found to have borderline presence of anxiety, 8.8% (N=16) were found to have probable presence of anxiety and 4.4% (N=8) were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, depression (HADs) scores were recorded for 93.8% (N=182) clients in infancy.
- Of these, 86.8% (N=158) were found to have an unlikely presence of depression, 9.3% (N=17) were found to have borderline presence of depression, 2.7% (N=5) were found to have probable presence of depression and 1.1% (N=2) clients were found to have a high likelihood of depression in infancy.

NHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 89.1% (N=115) clients in infancy.
- Of these, 67.8% (N=78) were found to have an unlikely presence of anxiety, 13.0% (N=15) were found to have borderline presence of anxiety, 13.9% (N=16) were found to have probable presence of anxiety and 5.2% (N=6) clients were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, depression (HADs) scores were recorded for 88.4% (N=114) clients in infancy.
- Of these, 78.9% (N=90) were found to have an unlikely presence of depression, 14.9% (N=17) were found to have borderline presence of depression, 5.3% (N=6) were found to have probable presence of depression and 0.9% (N=1) clients were found to have a high likelihood of depression in infancy.

SEHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 94.5% (N=154) clients in infancy.
- Of these, 77.3% (N=119) were found to have an unlikely presence of anxiety, 13.0% (N=20) were found to have borderline presence of anxiety, 7.1% (N=11) were found to have probable presence of anxiety and 2.6% (N=4) were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, depression (HADs) scores were recorded for 94.5% (N=154) clients in infancy.
- Of these, 90.3% (N=139) were found to have an unlikely presence of depression, 5.2% (N=8) were found to have borderline presence of depression, 4.5% (N=7) were found to have probable presence of depression and no clients were found to have a high likelihood of depression in infancy.

SHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 89.4% (N=195) clients in infancy.
- Of these, 87.2% (N=170) were found to have an unlikely presence of anxiety, 6.2% (N=12) were found to have borderline presence of anxiety, 5.6% (N=11) were found to have probable presence of anxiety and 1.0% (N=2) clients were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, depression (HADs) scores were recorded for 89.4% (N=195) clients in infancy.
- Of these, 92.3% (N=180) were found to have an unlikely presence of depression, 5.1% (N=10) were found to have borderline presence of depression, 1.5% (N=3) were found to have probable presence of depression and 1.0% (N=2) clients were found to have a high likelihood of depression in infancy.

WHSCT

Anxiety

- Overall, anxiety (HADs) scores were recorded for 84.0% (N=258) clients in infancy.
- Of these, 75.2% (N=194) were found to have an unlikely presence of anxiety, 13.2% (N=34) were found to have borderline presence of anxiety, 6.6% (N=17) were found to have probable presence of anxiety and 5.0% (N=13) were found to have a high likelihood of anxiety in infancy.

Depression

- Overall, depression (HADs) scores were recorded for 83.7% (N=257) clients in infancy.
- Of these, 87.9% (N=226) were found to have an unlikely presence of depression, 5.8% (N=15) were found to have borderline presence of depression, 5.8% (N=15) were found to have probable presence of depression and 0.4% (N=1) clients were found to have a high likelihood of depression in infancy.

Breastfeeding

Table 101: Breastfeeding - All sites

	Total
Total number enrolled	1218
Initiation	
Total number of active clients with infants	1060
Number (%) of clients with breastfeeding initiation status recorded	1005 (94.8%)
Number (%) of clients initiating breastfeeding	451 (44.9%)
6 weeks Infancy	
Total number of active clients with infants reaching 6 weeks infancy	1011
Number (%) of clients with status recorded at 6 weeks infancy	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	78 (8.4%)
6 months Infancy	
Total number of active clients with infants reaching 6 months infancy	879
Number (%) of clients with status recorded at 6 months infancy	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	27 (3.7%)
Exclusive breastfeeding	
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	4.1 weeks

All sites

- Breastfeeding initiation was recorded for 94.8% (N=1005) of clients with infants. Of these 44.9% (N=451) reported initiating breastfeeding.
- Breastfeeding status was recorded for 91.5% (N=925) of clients who had reached 6 weeks infancy. Of these, 8.4% (N=78) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 84.1% (N=739) of clients who had reached 6 months infancy. Of these, 3.7% (N=27) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 94% (N=950) clients. For these clients, the average duration that clients exclusively breastfed their infant was 4.1 weeks.

Table 102: Breastfeeding – BHSCT and all sites

	BHSCT	Total
Total number enrolled	240	1218
Initiation		
Total number of active clients with infants	201	1060
Number (%) of clients with breastfeeding initiation status recorded	191 (95.0%)	1005 (94.8%)
Number (%) of clients initiating breastfeeding	61 (31.9%)	451 (44.9%)
6 weeks Infancy		
Total number of active clients with infants reaching 6 weeks infancy	194	1011
Number (%) of clients with status recorded at 6 weeks infancy	182 (93.8%)	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	17 (9.3%)	78 (8.4%)
6 months Infancy		
Total number of active clients with infants reaching 6 months infancy	170	879
Number (%) of clients with status recorded at 6 months infancy	156 (91.8%)	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	5 (3.2%)	27 (3.7%)
Exclusive breastfeeding		
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	184 (94.8%)	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	4.8 weeks	4.1 weeks

BHSCT

- Breastfeeding initiation was recorded for 95% (N=191) of clients with infants. Of these 31.9% (N=61) reported initiating breastfeeding.
- Breastfeeding status was recorded for 93.8% (N=182) of clients who had reached 6 weeks infancy. Of these, 9.3% (N=17) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 91.8% (N=156) of clients who had reached 6 months infancy. Of these, 3.2% (N=5) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 94.8% (N=184) clients. For these clients, the average duration that clients exclusively breastfed their infant was 4.8 weeks.

Table 103: Breastfeeding – NHSCT and all sites

	NHSCT	Total
Total number enrolled	160	1218
Initiation		
Total number of active clients with infants	140	1060
Number (%) of clients with breastfeeding initiation status recorded	135 (96.4%)	1005 (94.8%)
Number (%) of clients initiating breastfeeding	62 (45.9%)	451 (44.9%)
6 weeks Infancy		
Total number of active clients with infants reaching 6 weeks infancy	129	1011
Number (%) of clients with status recorded at 6 weeks infancy	121 (93.8%)	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	11 (9.1%)	78 (8.4%)
6 months Infancy		
Total number of active clients with infants reaching 6 months infancy	114	879
Number (%) of clients with status recorded at 6 months infancy	76 (66.7%)	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	2 (2.6%)	27 (3.7%)
Exclusive breastfeeding		
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	123 (95.3%)	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	3.5 weeks	4.1 weeks

NHSCT

- Breastfeeding initiation was recorded for 96.4% (N=135) of clients with infants. Of these 45.9% (N=62) reported initiating breastfeeding.
- Breastfeeding status was recorded for 93.8% (N=121) of clients who had reached 6 weeks infancy. Of these, 9.1% (N=11) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 66.7% (N=76) of clients who had reached 6 months infancy. Of these, 2.6% (N=2) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 95.3% (N=123) clients. For these clients, the average duration that clients exclusively breastfed their infant was 3.5 weeks.

Table 104: Breastfeeding - SEHSCT and all sites

	SEHSCT	Total
Total number enrolled	205	1218
Initiation		
Total number of active clients with infants	171	1060
Number (%) of clients with breastfeeding initiation status recorded	165 (96.5%)	1005 (94.8%)
Number (%) of clients initiating breastfeeding	92 (55.8%)	451 (44.9%)
6 weeks Infancy		
Total number of active clients with infants reaching 6 weeks infancy	163	1011
Number (%) of clients with status recorded at 6 weeks infancy	154 (94.5%)	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	16 (10.4%)	78 (8.4%)
6 months Infancy		
Total number of active clients with infants reaching 6 months infancy	129	879
Number (%) of clients with status recorded at 6 months infancy	120 (93.0%)	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	7 (5.8%)	27 (3.7%)
Exclusive breastfeeding		
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	155 (95.1%)	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	4.6 weeks	4.1 weeks

SEHSCT

- Breastfeeding initiation was recorded for 96.5% (N=165) of clients with infants. Of these 55.8% (N=92) reported initiating breastfeeding.
- Breastfeeding status was recorded for 94.5% (N=154) of clients who had reached 6 weeks infancy. Of these, 10.4% (N=16) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 93.0% (N=120) of clients who had reached 6 months infancy. Of these, 5.8% (N=7) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 95.1% (N=155) clients. For these clients, the average duration that clients exclusively breastfed their infant was 4.6 weeks.

Table 105: Breastfeeding – SHSCT and all sites

	SHSCT	Total
Total number enrolled	257	1218
Initiation		
Total number of active clients with infants	231	1060
Number (%) of clients with breastfeeding initiation status recorded	215 (93.1%)	1005 (94.8%)
Number (%) of clients initiating breastfeeding	103 (47.9%)	451 (44.9%)
6 weeks Infancy		
Total number of active clients with infants reaching 6 weeks infancy	218	1011
Number (%) of clients with status recorded at 6 weeks infancy	198 (90.8%)	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	21 (10.6%)	78 (8.4%)
6 months Infancy		
Total number of active clients with infants reaching 6 months infancy	194	879
Number (%) of clients with status recorded at 6 months infancy	167 (86.1%)	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	10 (6.0%)	27 (3.7%)
Exclusive breastfeeding		
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	206 (94.5%)	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	5.0 weeks	4.1 weeks

SHSCT

- Breastfeeding initiation was recorded for 93.1% (N=215) of clients with infants. Of these 47.9% (N=103) reported initiating breastfeeding.
- Breastfeeding status was recorded for 90.8% (N=198) of clients who had reached 6 weeks infancy. Of these, 10.6% (N=21) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 86.1% (N=167) of clients who had reached 6 months infancy. Of these, 6% (N=10) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 94.5% (N=206) clients. For these clients, the average duration that clients exclusively breastfed their infant was 5.0 weeks.

Table 106: Breastfeeding– WHSCT and all sites

	WHSCT	Total
Total number enrolled	356	1218
Initiation		
Total number of active clients with infants	317	1060
Number (%) of clients with breastfeeding initiation status recorded	299 (94.3%)	1005 (94.8%)
Number (%) of clients initiating breastfeeding	133 (44.5%)	451 (44.9%)
6 weeks Infancy		
Total number of active clients with infants reaching 6 weeks infancy	307	1011
Number (%) of clients with status recorded at 6 weeks infancy	270 (87.9%)	925 (91.5%)
Number (%) of clients breastfeeding at 6 weeks infancy	13 (4.8%)	78 (8.4%)
6 months Infancy		
Total number of active clients with infants reaching 6 months infancy	272	879
Number (%) of clients with status recorded at 6 months infancy	220 (80.9%)	739 (84.1%)
Number (%) of clients breastfeeding at 6 months infancy	3 (1.4%)	27 (3.7%)
Exclusive breastfeeding		
Number (%) of clients with exclusive breastfeeding status recorded at 6 weeks or 6 months	282 (91.9%)	950 (94.0%)
Average duration clients exclusively breastfed their infant (weeks)	3.0 weeks	4.1 weeks

WHSCT

- Breastfeeding initiation was recorded for 94.3% (N=299) of clients with infants. Of these 44.5% (N=133) reported initiating breastfeeding.
- Breastfeeding status was recorded for 87.9% (N=270) of clients who had reached 6 weeks infancy. Of these, 4.8% (N=13) reported that they were still breastfeeding at 6 weeks.
- Breastfeeding status was recorded for 80.9% (N=220) of clients who had reached 6 months infancy. Of these, 1.4% (N=3) reported that they were still breastfeeding at 6 months.
- Exclusive breastfeeding status at either 6 weeks or 6 months was recorded for 91.9% (N=282) clients. For these clients, the average duration that clients exclusively breastfed their infant was 3 weeks.

Weeks' Gestation at Birth

Table 107: Weeks' gestation at birth - All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Total clients enrolled	N	240	160	205	257	356	1218
Total number of active clients with infants	N	201	140	171	231	317	1060
Number of infants with weeks' gestation at birth recorded	N	191	135	165	215	299	1005
	%	95.0	96.4	96.5	93.1	94.3	94.8
Infants who were extremely preterm (less than 28 weeks' gestation)	N	1	1	-	-	2	4
	%	0.5	0.7	-	-	0.7	0.4
Infants who were very preterm (28 weeks to 32 weeks' gestation)	N	2	-	1	1	4	8
	%	1.0	-	0.6	0.5	1.3	0.8
Infants who were moderate to late preterm (32 weeks to 37 weeks gestation)	N	12	10	13	13	18	66
	%	6.3	7.4	7.9	6.0	6.0	6.6
Infants who were full term (37+ weeks gestation)	N	176	124	151	201	275	927
	%	91.2	91.9	91.0	92.6	91.7	91.7

All sites

- Overall, weeks' gestation at birth was recorded for 94.8% (N=1005) of clients. 0.4% (N=4) of infants were born extremely preterm, 0.8% (N=8) of infants were born very preterm, 6.6% (N=66) of infants were born moderate to late preterm and 91.7% (N=927) of infants were born full term.

BHSCT

- In BHSCT, weeks' gestation at birth was recorded for 95.0% (N=191) of clients. 0.5% (N=1) of infants were born extremely preterm, 1.0% (N=2) of infants were born very preterm, 6.3% (N=12) of infants were born moderate to late preterm and 91.2% (N=176) of infants were born full term.

NHSCT

- In NHSCT, weeks' gestation at birth was recorded for 96.4% (N=135) of clients. 0.7% (N=1) of infants were born extremely preterm, 7.4% (N=10) of infants were born moderate to late preterm and 91.9% (N=124) of infants were born full term.

SEHSCT

- In SEHSCT, weeks' gestation at birth was recorded for 96.5% (N=165) of clients. 0.6% (N=1) of infants were born very preterm, 7.9% (N=13) of infants were born moderate to late preterm and 91.0% (N=151) of infants were born full term.

SHSCT

- In SHSCT, weeks' gestation at birth was recorded for 93.1% (N=215) of clients. 0.5% (N=1) of infants were born very preterm, 6.0% (N=13) of infants were born moderate to late preterm and 92.6% (N=201) of infants were born full term.

WHSCT

- In WHSCT, weeks' gestation at birth was recorded for 94.3% (N=299) of clients. 0.7% (N=2) of infants were born extremely preterm, 1.3% (N=4) of infants were born very preterm, 6.0% (N=18) of infants were born moderate to late preterm and 91.7% (N=275) of infants were born full term.

Tobacco Use – Pregnancy

Table 108: Change in self-reported smoking during pregnancy (intake to 36 weeks) - All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	Total
Number of clients enrolled	N	240	160	205	257	356	1218
Clients with information on smoking during pregnancy scheduled at intake	N	238	159	204	257	355	1213
Clients with information on smoking during pregnancy recorded at intake	N	227	146	198	235	327	1133
	%	95.4	91.8	97.1	91.4	92.1	93.4
Clients who smoked at any time during the pregnancy (intake)	N	91	66	78	90	127	452
	%	40.1	45.2	39.4	38.3	38.8	39.9
Clients who smoked in the last 48h recorded at intake	N	227	146	198	235	327	1133
	%	95.4	91.8	97.1	91.4	92.1	93.4
Clients who smoked in the last 48h at intake	N	64	36	50	61	93	304
	%	28.2	24.7	25.3	26.0	28.4	26.8
Mean number of cigarettes smoked in last 48h at intake	N	10.7	8.1	9.2	9.8	11.2	10.1
Mean number of cigarettes smoked in last 48h at intake among women who smoked more than 5 cigarettes per day	N	15.8	15.5	14.4	17.4	15.4	15.6
Number of active clients reaching 36 weeks gestation	N	213	148	188	248	336	1133
Clients with information on smoking during pregnancy recorded at 36weeks	N	191	117	172	201	272	953
	%	89.7	79.1	91.5	81.0	81.0	84.1
Clients who smoked at any time during the pregnancy (36 weeks)	N	74	49	57	66	87	333
	%	38.7	41.9	33.1	32.8	32.0	34.9
Clients who smoked in the last 48h recorded at 36 weeks	N	191	117	172	201	272	953
	%	89.7	79.1	91.5	81.0	81.0	84.1
Clients who smoked in the last 48h at 36 weeks	N	50	25	37	42	61	215
	%	26.2	21.4	21.5	20.9	22.4	22.6
Mean number of cigarettes smoked in last 48h at intake	N	9.0	7.5	7.4	7.4	10.7	8.7
Mean number of cigarettes smoked in last 48h at intake among women who smoked more than 5 cigarettes per day	N	14.4	12.5	12.5	16.2	15.6	14.8
Number of active clients at 36 weeks pregnancy with information on number of cigarettes smoked in the last 48h recorded at both intake and 36 weeks*	N	191	115	172	195	263	936
% change in number of active clients smoking in the last 48h recorded at both	%	-3.1	-0.9	-3.5	-4.6	-5.7	-4.0

intake and 36 weeks*							
% change in proportion of clients smoking in last 48h between intake and 36 weeks*	%	-10.7	-3.8	-14.0	-18.0	-20.5	-14.9
% of clients smoking fewer cigarettes in last 48h at 36 weeks pregnancy*	N	32	15	26	34	47	154
	%	16.8	13.0	15.1	17.4	17.9	16.5
% of clients smoking fewer cigarettes in last 48h at 36 weeks pregnancy than at intake among women who smoked more than 5 cigarettes per day at intake*	N	20	7	16	13	35	91
	%	66.7	70.0	84.2	81.3	77.8	75.8
Clients who smoked more at 36weeks than at intake*	N	21	6	13	11	21	72
	%	11.0	5.2	7.6	5.6	8.0	7.7
Number of smokers at 36 weeks who denied at intake*	N	7	3	4	1	3	18
	%	3.7	2.6	2.3	0.5	1.1	1.9

*These figures are for the subgroup of clients who had data recorded at both intake and 36 weeks.

All sites

Intake

- Information on smoking during pregnancy was recorded for 93.4% (N= 1133) of clients at intake. Of these, 39.9 (N=452) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 93.4% (N= 1133) of clients at intake. Of these, 26.8% (N=304) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 10.1 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 15.6 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 84.1% (N=953) of clients at 36 weeks pregnancy. Of these, 34.9% (N=333) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 84.1% (N= 953) of clients at 36 weeks pregnancy. Of these, 22.6% (N=215) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 8.7 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 14.8 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 936 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -4.0% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -14.9% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 16.5% (N=154) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 75.8%(N=91) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 7.7% (N=72) clients smoked more at 36 weeks than at intake.
 - 1.9% (N=18) clients smoked at 36 weeks who denied smoking at intake.

BHSCT

Intake

- Information on smoking during pregnancy was recorded for 95.4% (N=227) of clients at intake. Of these, 40.1% (N=91) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 95.4% (N=227) of clients at intake. Of these, 28.2% (N=64) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 10.7 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 15.8 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 89.7% (N=191) of clients at 36 weeks pregnancy. Of these, 38.7% (N=74) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 89.7% (N=191) of clients at 36 weeks pregnancy. Of these, 26.2% (N=50) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 9.0 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 14.4 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 191 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -3.1% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -10.7% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 16.8% (N=32) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 66.7% (N=20) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 11.0% (N=21) clients smoked more at 36 weeks than at intake.
 - 3.7% (N=7) clients smoked at 36 weeks who denied smoking at intake

NHSCT

Intake

- Information on smoking during pregnancy was recorded for 91.8% (N=146) of clients at intake. Of these, 45.2% (N=66) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 91.8% (N=146) of clients at intake. Of these, 24.7% (N=36) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 8.1 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 15.5 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 79.1% (N=117) of clients at 36 weeks pregnancy. Of these, 41.9% (N=49) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 79.1% (N=117) of clients at 36 weeks pregnancy. Of these, 21.4% (N=25) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 7.5 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 12.5 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 115 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -0.9% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -3.8% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 13.0% (N=15) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 70.0% (N=7) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 5.2% (N=6) clients smoked more at 36 weeks than at intake.
 - 2.6% (N=3) clients smoked at 36 weeks who denied smoking at intake

SEHSCT

Intake

- Information on smoking during pregnancy was recorded for 97.1% (N=198) of clients at intake. Of these, 39.4% (N=78) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 97.1% (N=198) of clients at intake. Of these, 25.3% (N=50) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 9.2 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 14.4 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 91.5% (N=172) of clients at 36 weeks pregnancy. Of these, 33.1% (N=57) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 91.5% (N=172) of clients at 36 weeks pregnancy. Of these, 21.5% (N=37) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 7.4 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 12.5 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 172 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -3.5% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -14.0% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 15.1% (N=26) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 84.2% (N=16) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 7.6% (N=13) clients smoked more at 36 weeks than at intake.
 - 2.3% (N=4) clients smoked at 36 weeks who denied smoking at intake

SHSCT

Intake

- Information on smoking during pregnancy was recorded for 91.4% (N=235) of clients at intake. Of these, 38.3% (N=90) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 91.4% (N=235) of clients at intake. Of these, 26.0% (N=61) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 9.8 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 17.4 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 81.0% (N=201) of clients at 36 weeks pregnancy. Of these, 32.8% (N=66) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 81.0% (N=201) of clients at 36 weeks pregnancy. Of these, 20.9% (N=42) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 7.4 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 16.2 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 195 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -4.6% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -18.0% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 17.4% (N=34) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 81.3% (N=13) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 5.6% (N=11) clients smoked more at 36 weeks than at intake.
 - 0.5% (N=1) clients smoked at 36 weeks who denied smoking at intake

WHSCT

Intake

- Information on smoking during pregnancy was recorded for 92.1% (N=327) of clients at intake. Of these, 38.8% (N=127) reported that they had smoked at some time during pregnancy at intake.
- Information on smoking during the last 48 hours was recorded for 92.1% (N=327) of clients at intake. Of these, 28.4% (N=93) reported that they had smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 11.2 for those who smoked during the last 48 hours at intake.
- The mean number of cigarettes smoked was 15.4 for those who smoked more than 5 cigarettes per day during the last 48 hours at intake.

36 weeks pregnancy

- Information on smoking during pregnancy was recorded for 81.0% (N=272) of clients at 36 weeks pregnancy. Of these, 32.0% (N=87) reported that they had smoked at some time during the pregnancy at 36 weeks pregnancy
- Information on smoking during the last 48 hours was recorded for 81.0% (N=272) of clients at 36 weeks pregnancy. Of these, 22.4% (N=61) reported that they had smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 10.7 for those who smoked during the last 48 hours at 36 weeks pregnancy.
- The mean number of cigarettes smoked was 15.6 for those who smoked more than 5 cigarettes per day during the last 48 hours at 36 weeks pregnancy.

Intake and 36 weeks

- 263 clients had information on smoking status recorded at both intake and 36 weeks pregnancy. For these clients:
 - a -5.7% change in smoking in the last 48 hours was achieved between intake and 36 weeks.
 - a -20.5% change in the proportion of clients smoking in in the last 48 hours was achieved between intake and 36 weeks.
 - 17.9% (N=47) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks.
 - 77.8% (N=35) of clients smoked fewer cigarettes in the last 48 hours between intake and 36 weeks for clients who smoked more than 5 cigarettes per day at intake.
 - 8.0% (N=21) clients smoked more at 36 weeks than at intake.
 - 1.1% (N=3) client smoked at 36 weeks who denied smoking at intake.

Tobacco Use - Infancy

Table 109: Smoking during Infancy (6 weeks to 12 months) - All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	Total
Number of active clients reaching 6 weeks infancy	N	194	129	163	218	307	1011
Clients with information on smoking recorded at 6 weeks infancy	N	182	121	154	198	270	925
	%	93.8	93.8	94.5	90.8	87.9	91.5
Clients who smoked at any time (6 weeks infancy)	N	74	52	58	69	101	354
	%	40.7	43.0	37.7	34.8	37.4	38.3
Clients who smoked in the last 48h recorded at 6 weeks infancy	N	182	121	154	198	270	925
	%	93.8	93.8	94.5	90.8	87.9	91.5
Clients who smoked in the last 48h at 6 weeks infancy	N	58	41	47	53	81	280
	%	31.9	33.9	30.5	26.8	30.0	30.3
Mean number of cigarettes smoked in last 48h at 6 weeks	N	9.6	10.5	8.5	10.9	12.0	10.5
Mean number of cigarettes smoked in last 48h at 6 weeks among women who smoked more than 5 cigarettes per day	N	14.3	13.6	12.9	17.8	16.1	15.1
Number of active clients reaching 12 months infancy	N	158	82	102	172	250	764
Clients with information on smoking recorded at 12 months infancy	N	144	67	98	126	206	641
	%	91.1	81.7	96.1	73.3	82.4	83.9
Clients who smoked at any time at 12 months infancy	N	64	38	26	50	86	264
	%	44.4	56.7	26.5	39.7	41.7	41.2
Clients who smoked in the last 48h recorded at 12 months infancy	N	144	67	98	126	206	641
	%	91.1	81.7	96.1	73.3	82.4	83.9
Clients who smoked in the last 48h at 12 months infancy	N	51	35	22	45	68	221
	%	34.5	52.2	22.4	35.7	33.0	34.5
Mean number of cigarettes smoked in last 48h at 12 months infancy	N	12.2	13.1	10.8	11.2	14.4	12.7
Mean number of cigarettes smoked in last 48h at 12 months infancy among women who smoked more than 5 cigarettes per day	N	17.6	15.1	12.6	17.3	19.2	17.0

All sites

6 weeks infancy

- Information on smoking during pregnancy was recorded for 91.5% (N= 925) of clients at 6 weeks infancy. Of these, 38.3% (N=354) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 91.5% (N= 925) of clients at 6 weeks infancy. Of these, 30.3% (N=280) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 10.5 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 15.1 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 83.9% (N=641) of clients at 12 months infancy. Of these, 41.2% (N=264) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 83.9% (N= 641) of clients at 12 months infancy. Of these, 34.5% (N=221) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 12.7 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 17.0 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

BHSCT

6 weeks infancy

- Information on smoking during pregnancy was recorded for 93.8% (N= 182) of clients at 6 weeks infancy. Of these, 40.7% (N=74) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 93.8% (N= 182) of clients at 6 weeks infancy. Of these, 31.9% (N=58) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 9.6 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 14.3 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 91.1% (N=144) of clients at 12 months infancy. Of these, 44.4% (N=64) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 91.1% (N= 144) of clients at 12 months infancy. Of these, 34.5% (N=51) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 12.2 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 17.6 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

NHSCT

6 weeks infancy

- Information on smoking during pregnancy was recorded for 93.8% (N= 121) of clients at 6 weeks infancy. Of these, 43.0% (N=52) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 93.8% (N= 121) of clients at 6 weeks infancy. Of these, 33.9% (N=41) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 10.5 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 13.6 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 81.7% (N=67) of clients at 12 months infancy. Of these, 56.7% (N=38) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 81.7% (N= 67) of clients at 12 months infancy. Of these, 52.2% (N=35) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 13.1 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 15.1 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

SEHSCT

6 weeks infancy

- Information on smoking during pregnancy was recorded for 94.5% (N= 154) of clients at 6 weeks infancy. Of these, 37.7% (N=58) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 94.5% (N= 154) of clients at 6 weeks infancy. Of these, 30.5% (N=47) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 8.5 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 12.9 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 96.1% (N=98) of clients at 12 months infancy. Of these, 26.5% (N=26) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 96.1% (N= 98) of clients at 12 months infancy. Of these, 22.4% (N=22) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 10.8 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 12.6 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

SHSCT

6 weeks infancy

- Information on smoking during pregnancy was recorded for 90.8% (N= 198) of clients at 6 weeks infancy. Of these, 34.8% (N=69) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 90.8% (N= 198) of clients at 6 weeks infancy. Of these, 26.8% (N=53) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 10.9 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 17.8 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 73.3% (N=126) of clients at 12 months infancy. Of these, 39.7% (N=50) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 73.3% (N= 126) of clients at 12 months infancy. Of these, 35.7% (N=45) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 11.2 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 17.3 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

WHSCT

6 weeks infancy

- Information on smoking during pregnancy was recorded for 87.9% (N= 270) of clients at 6 weeks infancy. Of these, 37.4% (N=101) reported that they had smoked at some time during pregnancy at 6 weeks infancy.
- Information on smoking during the last 48 hours was recorded for 87.9% (N= 270) of clients at 6 weeks infancy. Of these, 30.0% (N=81) reported that they had smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 12.0 for those who smoked during the last 48 hours at 6 weeks infancy.
- The mean number of cigarettes smoked was 16.1 for those who smoked more than 5 cigarettes per day during the last 48 hours at 6 weeks infancy.

12 months infancy

- Information on smoking during pregnancy was recorded for 82.4% (N=206) of clients at 12 months infancy. Of these, 41.7% (N=86) reported that they had smoked at some time during the pregnancy at 12 months infancy.
- Information on smoking during the last 48 hours was recorded for 82.4% (N= 206) of clients at 12 months infancy. Of these, 33.0% (N=68) reported that they had smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 14.4 for those who smoked during the last 48 hours at 12 months infancy.
- The mean number of cigarettes smoked was 19.2 for those who smoked more than 5 cigarettes per day during the last 48 hours at 12 months infancy.

Alcohol Use

Table 110: Self-reported alcohol use during pregnancy and infancy (intake to 36 weeks and 12 months infancy) - All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Number of active clients enrolled	N	240	160	205	257	356	1218
Clients with information on alcohol use during pregnancy scheduled at intake	N	238	159	204	257	355	1213
Clients with information on alcohol use during pregnancy recorded at intake	N	227	146	198	235	327	1133
	%	95.4	91.8	97.1	91.4	92.1	93.4
Clients who drank alcohol in last 14 days at intake	N	1	0	3	5	3	12
	%	0.4	0.0	1.5	2.1	0.9	1.1
Clients who drank alcohol excessively in last 14 days at intake	N	0	0	1	0	2	3
	%	0.0	0.0	0.5	0.0	0.6	0.3
Number of active clients reaching 36 weeks gestation	N	213	148	188	248	336	1133
Clients with information on alcohol use recorded at 36 weeks pregnancy	N	191	117	172	201	272	953
	%	89.7	79.1	91.5	81.0	81.0	84.1
Clients who drank alcohol in last 14 days at 36 weeks	N	2	0	0	0	4	6
	%	1.0	0.0	0.0	0.0	1.5	0.6
Clients who drank alcohol excessively in last 14 days at 36 weeks	N	0	0	0	0	2	2
	%	0.0	0.0	0.0	0.0	0.7	0.2
Number of active clients with information on alcohol status recorded at both intake and 36 weeks*	N	191	115	172	195	263	936
% change in proportion of clients drinking alcohol in last 14 days between intake and 36 weeks* [§]	%	100	-	-100	-100	0	-54.5
% change in number of clients drinking alcohol in last 14 days between intake and 36 weeks*	%	0.5	0.0	-1.2	-2.6	0.0	-0.6
% change in proportion of clients drinking alcohol excessively in last 14 days between intake and 36 weeks*	%	-	-	-100.0	-	-50.0	-66.7
% change in number of clients drinking alcohol excessively in last 14 days between intake and 36 weeks*	%	-	-	-0.6	-	-0.4	-0.2

Number of clients who started drinking between intake and 36 weeks*	N	1	0	0	0	2	3
	%	0.5	0.0	0.0	0.0	0.8	0.3
Number of clients who stopped drinking between intake and 36 weeks*	N	0	0	2	5	2	9
	%	0.0	0.0	1.2	2.6	0.8	1.0
Number of active clients reaching 12 months infancy	N	158	82	102	172	250	764
Clients with information on alcohol use recorded at 12 months infancy	N	144	67	98	126	206	641
	%	91.1	81.7	96.1	73.3	82.4	83.9
Clients who drank alcohol in last 14 days at 12 months infancy	N	27	9	15	17	58	126
	%	18.8	13.4	15.3	13.5	28.2	19.7
Clients who drank alcohol excessively in last 14 days at 12 months infancy	N	26	9	10	13	44	102
	%	18.1	13.4	10.2	10.3	21.4	15.9

*These figures are for the subgroup of clients who had data recorded at both intake and 36 weeks. ^s Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

All sites

Intake

- Information on alcohol use was recorded at intake for 93.4% of clients (N=1133). Of these, 1.1% (N=12) reported drinking alcohol in the last 14 days at intake. 0.3% (N=3) clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 84.1% (N=953) clients. Of these, 0.6% (N=6) reported drinking alcohol in the last 14 days at 36 weeks. 0.2% (N=2) clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 936 clients. For these clients, there was:
 - 54.5% change in the proportion of clients drinking alcohol between intake and 36 weeks.
 - 0.6% change in the number of clients drinking alcohol between intake and 36 weeks.
 - 66.7%% change in the proportion of clients drinking alcohol excessively between intake and 36 weeks.
 - 0.2% change in the number of clients drinking alcohol excessively between intake and 36 weeks.
 - 0.3% (N=3) clients started drinking between intake and 36 weeks.
 - 1% (N=9) clients stopped drinking between intake and 36 weeks.

- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 83.9% of clients (N=641) at 12 months infancy. Of these, 19.7% (N=126) reported drinking alcohol in the last 14 days at 12 months infancy. 15.9% (N=102) clients reported drinking excessively in the last 14 days at 12 months infancy.

BHSCT

Intake

- Information on alcohol use was recorded at intake for 95.4% of clients (N=227) at intake. Of these, 0.4% (N=1) reported drinking alcohol in the last 14 days at intake. No clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 89.7% (N=191) clients. Of these, 1.0% (N=2) reported drinking alcohol in the last 14 days at 36 weeks. No clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 191 clients. For these clients, there was:
 - 100% change in the proportion of clients drinking alcohol between intake and 36 weeks.
 - 0.5% change in the number of clients drinking alcohol between intake and 36 weeks.
 - 0.5% (N=1) client started drinking between intake and 36 weeks.
- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 91.1% of clients (N=144) at 12 months infancy. Of these, 18.8% (N=27) reported drinking alcohol in the last 14 days at 12 months infancy. 18.1% (N=26) clients reported drinking excessively in the last 14 days at 12 months infancy.

NHSCT

Intake

- Information on alcohol use was recorded at intake for 91.8% of clients (N=146) at intake. Of these, no clients reported drinking alcohol in the last 14 days at intake. No clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 79.1% (N=117) clients. Of these, no reported drinking alcohol in the last 14 days at 36 weeks. No clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 115 clients. For these clients, there was no change (0%) in the number or proportion of clients drinking alcohol between intake and 36 weeks.
- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 81.7% of clients (N=67) at 12 months infancy. Of these, 13.4% (N=9) reported drinking alcohol in the last 14 days at 12 months infancy. 13.4% (N=9) clients reported drinking excessively in the last 14 days at 12 months infancy.

SEHSCT

Intake

- Information on alcohol use was recorded at intake for 97.1% of clients (N=198) at intake. Of these, 1.5% (N=3) reported drinking alcohol in the last 14 days at intake. 0.5% (N=1) clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 91.5% (N=172) clients. Of these, no clients reported drinking alcohol in the last 14 days at 36 weeks. No clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 172 clients. For these clients, there was:
 - -100% change in the proportion of clients drinking alcohol between intake and 36 weeks.
 - -1.2% change in the number of clients drinking alcohol between intake and 36 weeks.
 - -100% change in the proportion of clients drinking alcohol excessively between intake and 36 weeks.
 - -0.6% change in the number of clients drinking alcohol excessively between intake and 36 weeks.
 - No clients started drinking between intake and 36 weeks.
 - 1.2% (N=2) client stopped drinking between intake and 36 weeks.
- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 96.1% of clients (N=98) at 12 months infancy. Of these, 15.3% (N=15) reported drinking alcohol in the last 14 days at 12 months infancy. 10.2% (N=10) clients reported drinking excessively in the last 14 days at 12 months infancy.

SHSCT

Intake

- Information on alcohol use was recorded at intake for 91.4% of clients (N=235) at intake. Of these, 2.1% (N=5) reported drinking alcohol in the last 14 days at intake. No clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 81.0% (N=201) clients. Of these, No reported drinking alcohol in the last 14 days at 36 weeks. No clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 195 clients. For these clients, there was:
 - -100% change in the proportion of clients drinking alcohol between intake and 36 weeks.
 - -2.6% change in the number of clients drinking alcohol between intake and 36 weeks.
 - No clients started drinking between intake and 36 weeks.

- 2.6% (N=5) clients stopped drinking between intake and 36 weeks.
- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 73.3% of clients (N=126) at 12 months infancy. Of these, 13.5% (N=17) reported drinking alcohol in the last 14 days at 12 months infancy. 10.3% (N=13) clients reported drinking excessively in the last 14 days at 12 months infancy.

WH SCT

Intake

- Information on alcohol use was recorded at intake for 92.1% of clients (N=327) at intake. Of these, 0.9% (N=3) reported drinking alcohol in the last 14 days at intake. 0.6% (N=2) clients reported drinking excessively in the last 14 days at intake.

36 weeks pregnancy

- Information on alcohol use was recorded at 36 weeks pregnancy for 81.0% (N=272) clients. Of these, 1.5% (N=4) reported drinking alcohol in the last 14 days at 36 weeks. 0.7% (N=2) clients reported drinking excessively in the last 14 days at 36 weeks pregnancy.

Intake and 36 weeks

- Information on alcohol use was recorded at both intake and 36 weeks for 263 clients. For these clients, there was:
 - No change in the number or proportion of clients drinking alcohol between intake and 36 weeks.
 - -50% change in the proportion of clients drinking alcohol excessively between intake and 36 weeks.
 - -0.4% change in the number of clients drinking alcohol excessively between intake and 36 weeks.
 - 0.8% (N=2) clients started drinking between intake and 36 weeks.
 - 0.8% (N=2) clients stopped drinking between intake and 36 weeks.
- Please note the small numbers of clients who reported drinking alcohol when interpreting the figures for % change in proportion of clients drinking alcohol.

12 months infancy

- Information on alcohol use was recorded at intake for 82.4% of clients (N=206) at 12 months infancy. Of these, 28.2% (N=58) reported drinking alcohol in the last 14 days at 12 months infancy. 21.4% (N=44) clients reported drinking excessively in the last 14 days at 12 months infancy.

Illegal Drug Use

Table 111: Self-reported drug use during pregnancy and infancy (intake to 36 weeks and 12 months infancy) - All sites

		BHSCT	NHSCT	SEHSCT	SHSCT	WHSCT	All Sites
Number of active clients enrolled	N	240	160	205	257	356	1218
Clients with information on illegal drug use during pregnancy scheduled at intake	N	238	159	204	257	355	1213
Clients with information on illegal drug use during pregnancy recorded at intake	N	227	146	198	235	327	1133
	%	95.4	91.8	97.1	91.4	92.1	93.4
Clients who reported using illegal drugs in last 14 days at intake	N	-	-	1	-	-	1
	%	-	-	0.5	-	-	0.1
Number of active clients reaching 36 weeks gestation	N	213	148	188	248	336	1133
Clients with information on illegal drug use during pregnancy recorded at 36 weeks	N	191	117	172	201	272	953
	%	89.7	79.1	91.5	81.0	81.0	84.1
Clients who reported using illegal drugs in last 14 days at 36 weeks	N	1	-	-	-	-	1
	%	0.5	-	-	-	-	0.1
Number of active clients with information on drug use recorded at both intake and 36 weeks*	N	191	115	172	195	263	936
Clients who stopped between intake and 36 weeks *	N	-	-	-	-	-	-
	%	-	-	-	-	-	-
% Change in number of clients with illegal drug use in last 14 days recorded at intake and 36 weeks* [§]	%	0.5	-	-	-	-	0.1
% Change in proportion of clients with illegal drug use in last 14 days recorded at intake and 36 weeks*	%	-	-	-	-	-	-
Number of active clients reaching 12 months infancy	N	158	82	102	172	250	764
Clients with information on illegal drug use during pregnancy recorded at 12 months infancy	N	144	67	98	126	206	641
	%	91.1	81.7	96.1	73.3	82.4	83.9
Clients who reported using illegal drugs in last 14 days at 12 months infancy	N	1	0	0	1	1	3
	%	0.7	0	0	0.8	0.5	0.5

*These figures are for the subgroup of clients who had data recorded at both intake and 36 weeks. [§]The % change in the number of clients who reported illegal drug use between intake and 36 weeks must be viewed in the context of the very low numbers of clients who reported using illegal drugs for the subgroup of clients who had data recorded at both time points.

All sites

- Information on illegal drug use was recorded for 93.4% (N=1133) clients at intake and 84.1% (N=953) clients at 36 weeks pregnancy. 0.1% (N=1) client reported illegal drug use during pregnancy or the last 14 days at intake. 0.1% (N=1) client reported illegal drug use in last 14 days at 36 weeks.
- Information on illegal drug use was recorded for 936 clients at both intake and 36 weeks. For these clients, there was a 0.1% change in the number of clients who reported using illegal drugs between intake and 36 weeks.
- Information on illegal drug use was recorded for 83.9% (N=641) at 12 months infancy. 0.5% (N=3) clients reported illegal drug use in the last 14 days at 12 months infancy.

BHSCT

- Information on illegal drug use was recorded for 95.4% (N=227) clients at intake and 89.7% (N=191) clients at 36 weeks pregnancy. No clients reported illegal drug use in last 14 days at intake. 0.5% (N=1) client reported illegal drug use at 36 weeks pregnancy.
- Information on illegal drug use was recorded at both intake and 36 weeks for 191 clients. For these clients, there was: 0.5% change in the number of clients with illegal drug use in the last 14 days recorded between intake and 36 weeks.
- Information on illegal drug use was recorded for 91.1% (N=144) at 12 months infancy. 0.7% (N=1) client reported illegal drug use in the last 14 days at 12 months infancy.

NHSCT

- Information on illegal drug use was recorded for 91.8% (N=146) clients at intake and 79.1% (N=117) clients at 36 weeks pregnancy.
- No clients reported illegal drug use in last 14 days at intake or at 36 weeks pregnancy.
- Information on illegal drug use was recorded at both intake and 36 weeks for 115 clients for whom there was no reported illegal drug use at intake or 36 weeks.
- Information on illegal drug use was recorded for 81.7% (N=67) at 12 months infancy. No clients reported illegal drug use in the last 14 days at 12 months infancy.

SEHSCT

- Information on illegal drug use was recorded for 97.1% (N=198) clients at intake and 91.5% (N=172) clients at 36 weeks pregnancy. 0.5% (N=1) client reported illegal drug use in last 14 days at intake. No clients reported illegal drug use at 36 weeks pregnancy.

- Information on illegal drug use was recorded at both intake and 36 weeks for 172 clients for whom there was no reported illegal drug use at intake or 36 weeks.
- Information on illegal drug use was recorded for 96.1% (N=98) at 12 months infancy. No clients reported illegal drug use in the last 14 days at 12 months infancy.

SHSCT

- Information on illegal drug use was recorded for 91.4% (N=235) clients at intake and 81.0% (N=201) clients at 36 weeks pregnancy. No clients reported illegal drug use in last 14 days at intake or at 36 weeks pregnancy.
- Information on illegal drug use was recorded at both intake and 36 weeks for 195 clients for whom there was no reported illegal drug use at intake or 36 weeks.
- Information on illegal drug use was recorded for 73.3% (N=126) at 12 months infancy. 0.8% (N=1) client reported illegal drug use in the last 14 days at 12 months infancy.

WHSCT

- Information on illegal drug use was recorded for 92.1% (N=327) clients at intake and 81.0% (N=272) clients at 36 weeks pregnancy. No clients reported illegal drug use in last 14 days at intake or at 36 weeks pregnancy.
- Information on illegal drug use was recorded at both intake and 36 weeks for 263 clients for whom there was no reported illegal drug use at intake or 36 weeks.
- Information on illegal drug use was recorded for 82.4% (N=206) at 12 months infancy. 0.5% (N=1) client reported illegal drug use in the last 14 days at 12 months infancy.

Mastery

Mastery at Intake

Table 112: Mastery at intake - All sites

Site	Total number enrolled	Number of Clients with Mastery* recorded - intake	% Clients with mastery recorded - intake	Clients with Low Mastery - intake	% Clients with Low Mastery - intake	Clients with Not Low Mastery - intake	% Clients with Not Low Mastery - intake	Mean Mastery Score - intake	Min Mastery Score - intake	Max Mastery Score - intake
BHSCT	240	219	91.3	41	18.7	178	81.3	22.0	12	28
NHSCT	160	149	93.1	34	22.8	115	77.2	21.7	9	28
SEHSCT	205	196	95.6	35	17.9	161	82.1	22.3	12	28
SHSCT	257	232	90.3	25	10.8	207	89.2	22.2	13	28
WHSCT	356	338	94.9	40	11.8	298	88.2	22.2	13	28
All sites	1218	1134	93.1	175	15.4	959	84.6	22.1	9	28

* Mastery is a form of perceived personal control, a sense of control over the events in one's life [Pearlin, L. and Schooler, C. (1978). The structure of coping. J Health Soc Behav, 19, 2-21].

All sites

- Overall, mastery was recorded for 93.1% (N=1134) of clients at intake. The mean mastery score was 22.1 (Range= 9 - 28). At intake 15.4% clients (N=175) had low mastery and 84.6% (N=959) of clients did not have low mastery.

BHSCT

- In BHSCT mastery was recorded for 91.3% (N=219) of clients at intake. The mean mastery score was 22.0 (Range= 12 – 28). At intake 18.7% clients (N=41) had low mastery and 81.3% (N=178) of clients did not have low mastery.

NHSCT

- In NHSCT mastery was recorded for 93.1% (N=149) of clients at intake. The mean mastery score was 21.7 (Range= 9 – 28). At intake 22.8% clients (N=34) had low mastery and 77.2% (N=115) of clients did not have low mastery.

SEHSCT

- In SEHSCT mastery was recorded for 95.6% (N=196) of clients at intake. The mean mastery score was 22.3 (Range= 12 – 28). At intake 17.9% clients (N=35) had low mastery and 82.1% (N=161) of clients did not have low mastery.

SHSCT

- In SHSCT mastery was recorded for 90.3% (N=232) of clients at intake. The mean mastery score was 22.2 (Range= 13 – 28). At intake 10.8% clients (N=25) had low mastery and 89.2% (N=207) of clients did not have low mastery.

WHSCT

- In WHSCT mastery was recorded for 94.9% (N=338) of clients at intake. The mean mastery score was 22.2 (Range= 13 – 28). At intake 11.8% clients (N=40) had low mastery and 88.2% (N=298) of clients did not have low mastery.

Mastery at 24 Months

Table 113: Mastery at 24 Months - All sites

Site	Number of Clients active at 24mths	Scheduled	Number of Clients with Mastery recorded - 24mths	% Clients with mastery recorded - 24mths	Clients with Low Mastery - 24mths	% Clients with Low Mastery - 24mths	Clients with Not Low Mastery - 24mth	% Clients with Not Low Mastery - 24mth	Mean Mastery Score - 24mths	Min Mastery Score - 24mths	Max Mastery Score - 24mths	Number of clients with Mastery recorded at intake and 24mths	% Change in number of clients with low mastery between intake to 24mths	Number of clients with higher mastery score (improvement) at 24mths than at intake	% of clients with higher mastery score (improvement) at 24mths than at intake
BHSCT	129	129	113	87.6	20	17.7	93	82.3	22.7	15	28	104	1.0	51	49.0
NHSCT	63	63	46	73.0	7	15.2	39	84.8	22.5	17	28	43	-14.0	22	51.2
SEHSCT	81	81	75	92.6	4	5.3	71	94.7	24.5	17	28	74	-8.1	49	66.2
SHSCT	140	140	108	77.1	12	11.1	96	88.9	22.0	15	28	103	0.0	40	38.8
WHSCT	220	207	141	68.1	22	15.6	119	84.4	22.0	13	28	134	2.2	45	33.6
All sites	633	620	483	77.9	65	13.5	418	86.5	22.6	13	28	458	-1.7	207	45.2

* The personal belief questions were scheduled for 620 active clients at 24 months (13 of the 633 active clients commenced the programme before the personal belief questions were introduced to be scheduled at 24 months). A total of 483 clients (of the 633 active clients) completed the personal belief questions. However, the total number of clients with Mastery recorded is 377 because 40 clients were excluded from the analysis due the client marked as 'unable to answer' due to learning difficulties/ language barrier for at least one of the seven questions.

All Sites

- Overall, mastery was recorded for 77.9% (N=483) of clients at 24 months. The mean mastery score was 22.6 (Range= 13 - 28). At 24 months 13.5% clients (N=65) had low mastery and 86.5% (N=418) of clients did not have low mastery.

- There was a reduction (-1.7%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=458). 45.2% (N=207) of clients across all sites had a higher mastery score at 24 months than at intake.

BHSCT

- In BHSCT, mastery was recorded for 87.6% (N=113) of clients at 24 months. The mean mastery score was 22.7 (Range= 15 - 28). At 24 months 17.7% clients (N=20) had low mastery and 82.3% (N=93) of clients did not have low mastery.
- There was an increase (1.0%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=104). 49.0% (N=51) of clients had a higher mastery score at 24 months than at intake.

NHSCT

- In NHSCT, mastery was recorded for 73.0% (N=46) of clients at 24 months. The mean mastery score was 22.5 (Range= 17 – 28). At 24 months 15.2% clients (N=7) had low mastery and 84.8% (N=39) of clients did not have low mastery.
- There was a reduction (-14.0%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=43). 51.2% (N=22) of clients had a higher mastery score at 24 months than at intake.

SEHSCT

- In SEHSCT, mastery was recorded for 92.6% (N=75) of clients at 24 months. The mean mastery score was 24.5 (Range= 17 - 28). At 24 months 5.3% clients (N=4) had low mastery and 94.7% (N=71) of clients did not have low mastery.
- There was a reduction (-8.1%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=74). 66.2% (N=49) of clients had a higher mastery score at 24 months than at intake.

SHSCT

- In SHSCT, mastery was recorded for 77.1% (N=108) of clients at 24 months. The mean mastery score was 22.0 (Range= 15 - 28). At 24 months 11.1% (N=12) clients had low mastery and 88.9% (N=96) of clients did not have low mastery.
- There was no change (0%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=103). 38.8% (N=40) of clients across all sites had a higher mastery score at 24 months than at intake.

WHSCT

- In WHSCT, mastery was recorded for 68.1% (N=141) of clients at 24 months. The mean mastery score was 22 (Range= 13 - 28). At 24 months 15.6% (N=22) clients had low mastery and 84.4% (N=119) of clients did not have low mastery.

- There was an increase (2.2%) in the number of clients who had low mastery from intake to 24 months for clients who had mastery recorded at both time points (N=134). 33.6% (N=45) of clients across all sites had a higher mastery score at 24 months than at intake.

Hospital Admissions due to injury or ingestion

Admissions Due to Injury/Ingestion Birth to 6 Months

Table 114: Admissions Birth to 6 Months – All sites

Site	Active clients reaching 6 months infancy	Number of infants reaching 6 months (including twins)	Infants with hospital admissions due to injury/ingestion between birth and 6 months data recorded		Hospital admissions due to injury/ingestion between birth and 6 months	Infants with 1 hospital admission due to injury/ingestion between birth and 6 months		Infants with 2 or more hospital admissions due to injury/ingestion between birth and 6 months		Mean hospital attendances due to injury/ingestion between birth and 6 months
			N	%		N	%	N	%	
BHSCT	170	171	157	91.8	1	1	0.6	0	0	0.006
NHSCT	114	114	76	66.7	0	0	0.0	0	0	0.000
SEHSCT	129	130	121	93.1	1	1	0.8	0	0	0.008
SHSCT	194	197	169	85.8	0	0	0.0	0	0	0.000
WHSCT	272	272	220	80.9	0	0	0.0	0	0	0.000
All sites	879	884	743	84.0	2	2	0.3	0	0	0.003

This table reports on hospital admissions due to injury or ingestion for infants reaching 6 months (N= 884) by 31.12.19.

All sites

- Overall, 884 infants reached 6 months infancy and information on hospital admissions was recorded for 84.0% (N=743) of these clients.
- Two infants (0.3%) were recorded with having 1 hospital admission due to injury/ingestion between birth and 6 months.
- Overall, the mean hospital admission due to injury or ingestion between birth and 6 months is 0.003.

BHSCT

- In the BHSCT, 171 infants reached 6 months infancy and information on hospital admissions was recorded for 91.8% (N=157) of these clients.
- One infant (0.6%) was recorded with having 1 hospital admission due to injury/ingestion between birth and 6 months.
- Overall, the mean hospital admission due to injury or ingestion between birth and 6 months is 0.006.

NHSCT

- In the NHSCT, 114 infants reached 6 months infancy and information on hospital admissions was recorded for 66.7% (N=76) of these clients. There were no hospital admissions recorded between birth and 6 months.

SEHSCT

- In the SEHSCT, 130 infants reached 6 months infancy and information on hospital admissions was recorded for 93.1% (N=121) of these clients.
- One infant (0.8%) was recorded with having 1 hospital admission due to injury/ingestion between birth and 6 months.
- Overall, the mean hospital admission due to injury or ingestion between birth and 6 months is 0.008.

SHSCT

- In the SHSCT, 197 infants reached 6 months infancy and information on hospital admissions was recorded for 85.8% (N=169) of these clients. There were no hospital admissions recorded between birth and 6 months.

WHSCT

- In the WHSCT, 272 infants reached 6 months infancy and information on hospital admissions was recorded for 80.9% (N=220) of these clients. There were no hospital admissions recorded between birth and 6 months.

Admissions Due to Injury/Ingestion Birth to 12 Months

Table 115: Admissions Birth to 12 Months – All sites

Site	Active clients reaching 12 months infancy	Number of infants reaching 12 months (including twins)	Infants with hospital admissions due to injury/ingestion between birth and 12 months data recorded		Hospital admissions due to injury/ingestion between birth and 12 months	Infants with 1 hospital admission due to injury/ingestion between birth and 12 months		Infants with 2 or more hospital admissions due to injury/ingestion between birth and 12 months		Mean hospital attendances due to injury/ingestion between birth and 12 months
			N	%		N	%	N	%	
BHSCT	160	161	144	89.4	1	1	0.7	0.0	0	0.007
NHSCT	87	87	59	67.8	0	0	0.0	0.0	0	0.000
SEHSCT	103	104	94	90.4	0	0	0.0	0.0	0	0.000
SHSCT	176	178	128	71.9	1	1	0.8	0.0	0	0.008
WHSCT	255	255	224	87.8	4	4	1.8	0.0	0	0.018
All sites	781	785	649	82.7	6	6	0.9	0	0	0.009

This table reports on hospital admissions due to injury or ingestion for infants reaching 12 months (N=785) by 31.12.19.

All sites

- Overall, 785 infants reached 12 months infancy and information on hospital admissions was recorded for 82.7% (N=649) of these clients.
- Six infants (0.9%) had 1 hospital admission due to injury or ingestion between birth and 12 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between birth and 12 months.
- Overall, the mean hospital admission due to injury or ingestion between birth and 12 months is 0.009.

BHSCT

- 161 infants reached 12 months by the end of December 2019 and information on hospital admissions was recorded for 89.4% (N=144) of these clients.
- One infant (0.7%) recorded having 1 hospital admission due to injury or ingestion between birth and 12 months.
- Overall, in the SHSCT, the mean hospital attendance due to injury/ingestion between birth and 12 months was 0.007.

NHSCT

- 87 infants reached 12 months by the end of December 2019 and information on hospital admissions was recorded for 67.8% (N=59) of these clients.
- No infants recorded any hospital admissions due to injury or ingestion between birth and 12 months.

SEHSCT

- 104 infants reached 12 months by the end of December 2019 and information on hospital admissions was recorded for 90.4% (N=94) of these clients.
- No infants recorded any hospital admissions due to injury or ingestion between birth and 12 months.

SHSCT

- 178 infants reached 12 months by the end of December 2019 and information on hospital admissions was recorded for 71.9% (N=128) of these clients.
- One infant (0.8%) recorded having 1 hospital admission due to injury or ingestion between birth and 12 months.
- Overall, in the SHSCT, the mean hospital attendance due to injury/ingestion between birth and 12 months was 0.008.

WHSCT

- 255 infants reached 12 months by the end of December 2019 and information on hospital admissions was recorded for 87.8% (N=224) of these clients.
- Four infants (1.8%) were recorded with having 1 hospital admission due to injury or ingestion between birth and 12 months.
- Overall, in the WHSCT, the mean hospital attendance due to injury/ingestion between birth and 12 months was 0.018.

Admissions Due to Injury/Ingestion 12 to 18 Months

Table 116: Admissions 12 to 18 Months – All sites

Site	Active clients reaching 18 months infancy	Number of infants reaching 18 months (including twins)	Infants with hospital admissions due to injury/ingestion between 12 and 18 months data recorded		Hospital admissions due to injury/ingestion between 12 and 18 months	Infants with 1 hospital admission due to injury/ingestion between 12 and 18 months		Infants with 2 or more hospital admissions due to injury/ingestion between 12 and 18 months		Mean hospital attendances due to injury/ingestion between 12 and 18 months
			N	%		N	%	N	%	
BHSCT	145	146	131	89.7	3	3	2.3	0	0	0.02
NHSCT	70	70	48	68.6	0	0	0.0	0	0	0.0
SEHSCT	85	86	77	89.5	0	0	0.0	0	0	0.0
SHSCT	159	161	81	50.3	0	0	0.0	0	0	0.0
WHSCT	241	241	193	80.1	6	4	2.1	1	0.5	0.03
All sites	700	704	530	75.3	9	7	1.3	1	0.2	0.02

This table reports on hospital admissions due to injury or ingestion for infants reaching 18 months (N=704) by 31.12.19.

All sites

- Overall, 704 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 75.3% (N=530) of these clients.
- Seven infants (1.3%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 18 months.
- One infant (0.2%) was recorded with having 2 or more hospital admissions due to injury or ingestion between 12 and 18 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 18 months is 0.02.

BHSCT

- 146 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 89.7% (N=131) of these clients.

- Three infants (2.3%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 18 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 18 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 18 months is 0.02.

NHSCT

- 70 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 68.6% (N=48) of these clients.
- No infants had any hospital admission due to injury or ingestion between 12 and 18 months.

SEHSCT

- 86 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 89.5% (N=77) of these clients.
- No infants had any hospital admission due to injury or ingestion between 12 and 18 months.

SHSCT

- 161 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 50.3% (N=81) of these clients.
- No infants had any hospital admission due to injury or ingestion between 12 and 18 months.

WHSCT

- 241 infants reached 18 months toddlerhood and information on hospital admissions was recorded for 80.1% (N=193) of these clients.
- Four infants (2.1%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 18 months.
- One infant (0.5%) was recorded with having 2 or more hospital admission due to injury or ingestion between 12 and 18 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 18 months is 0.03.

Admissions Due to Injury/Ingestion 12 to 24 Months

Table 117: Admissions 12 to 24 Months – All sites

Site	Active clients reaching 24 months infancy	Number of infants reaching 24 months (including twins)	Infants with hospital admissions due to injury/ingestion between 12 and 24 months recorded		Hospital admissions due to injury/ingestion between 12 and 24 months	Infants with 1 hospital admission due to injury/ingestion between 12 and 24 months		Infants with 2 or more hospital admissions due to injury/ingestion between 12 and 24 months		Mean hospital attendances due to injury/ingestion between 12 and 24 months
			N	%		N	%	N	%	
BHSCT	129	130	113	86.9	2	2	1.8	0	0	0.02
NHSCT	63	63	44	69.8	0	0	0.0	0	0	0.00
SEHSCT	81	82	72	87.8	1	1	1.4	0	0	0.01
SHSCT	140	142	107	75.4	0	0	0.0	0	0	0.00
WHSCT	220	220	185	84.1	7	7	3.8	0	0	0.04
All sites	633	637	521	81.8	10	10	1.9	0	0	0.02

This table reports on hospital admissions due to injury or ingestion for infants reaching 24 months (N=637) by 31.12.19.

All sites

- Overall, 637 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 81.8% (N=521) of these clients.
- Ten infants (1.9%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 24 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 24 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 24 months is 0.02.

BHSCT

- Overall, 130 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 86.9% (N=113) of these clients.
- Two infants (1.8%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 24 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 24 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 24 months is 0.02.

NHSCT

- Overall, 63 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 69.8% (N=44) of these clients.
- No infants had any hospital admission due to injury or ingestion between 12 and 24 months.

SEHSCT

- Overall, 82 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 87.8% (N=72) of these clients.
- One infant (1.4%) was recorded with having 1 hospital admission due to injury or ingestion between 12 and 24 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 24 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 24 months is 0.01.

SHSCT

- Overall, 142 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 75.4% (N=107) of these clients.
- No infants had any hospital admission due to injury or ingestion between 12 and 24 months.

WHSCT

- Overall, 220 infants reached 24 months toddlerhood and information on hospital admissions was recorded for 84.1% (N=185) of these clients.
- Seven infants (3.8%) were recorded with having 1 hospital admission due to injury or ingestion between 12 and 24 months.
- No infants recorded 2 or more hospital admission due to injury or ingestion between 12 and 24 months.
- Overall, the mean hospital admissions due to injury or ingestion between 12 and 24 months is 0.04.

ED Attendances due to Injury or Ingestion

A&E Birth to 6 Months

Table 118: A&E Birth to 6 Months – All sites

Site	Active clients reaching 6 months infancy	Number of infants reaching 6 months (including twins)	Infants with A&E visits due to injury/ingestion between birth and 6 months recorded		A&E visits due to injury/ingestion between birth and 6 months	Infants with 1 A&E visit due to injury/ingestion between birth and 6 months		Infants with 2 or more A&E visits due to injury/ingestion between birth and 6 months		Mean visits to A&E due to injury/ingestion between birth and 6 months
			N	%		N	%	N	%	
BHSCT	170	171	157	91.8	4	4	2.5	0	0	0.03
NHSCT	114	114	76	66.7	4	4	5.3	0	0	0.05
SEHSCT	129	130	121	93.1	3	3	2.5	0	0	0.02
SHSCT	194	197	169	85.8	8	6	3.6	1	0.6	0.05
WHSCT	272	272	220	80.9	12	12	5.5	0	0	0.06
All sites	879	884	743	84.0	31	29	3.9	1	0.1	0.04

This table reports on A&E attendances due to injury or ingestion for infants reaching 6 months (N=884) by 31.12.19.

All sites

- 884 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 84.0% (N=743) of these clients.
- Overall, 3.9% (N=29) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- Overall, 0.1% (N=1) infant had 2 or more A&E visits due to injury or ingestion between birth and 6 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.04.

BHSCT

- 171 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 91.8% (N=157) of these clients.

- Overall, 2.5% (N=4) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 6 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.03.

NHSCT

- 114 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 66.7% (N=76) of these clients.
- Overall, 5.3% (N=4) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 6 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.05.

SEHSCT

- 130 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 93.1% (N=121) of these clients.
- Overall, 2.5% (N=3) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 6 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.02.

SHSCT

- 197 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 85.8% (N=169) of these clients.
- In the SHSCT, 3.6% (N=6) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- In the SHSCT, 0.6% (N=1) infants had 2 or more A&E visit due to injury or ingestion between birth and 6 months.
- Overall, in the SHSCT the mean visits to A&E due to injury or ingestion between birth and 6 months are 0.05.

WHSCT

- 272 infants reached 6 months by the end of December 2019 and information on A&E visits was recorded for 80.9% (N=220) of these clients.
- Overall, 5.5% (N=12) infants had 1 A&E visit due to injury or ingestion between birth and 6 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 6 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 6 months is 0.06.

A&E Birth to 12 months

Table 119: A&E Birth to 12 months – All sites

Site	Active clients reaching 12 months infancy	Number of infants reaching 12 months (including twins)	Infants with A&E visits due to injury/ingestion between birth and 12 months recorded		A&E visits due to injury/ingestion between birth and 12 months	Infants with 1 A&E visit due to injury/ingestion between birth and 12 months		Infants with 2 or more A&E visits due to injury/ingestion between birth and 12 months		Mean visits to A&E due to injury/ingestion between birth and 12 months
			N	%		N	%	N	%	
BHSCT	160	161	144	89.4	9	5	3.5	2	1.4	0.06
NHSCT	87	87	59	67.8	3	3	5.1	0	0	0.05
SEHSCT	103	104	94	90.4	5	5	5.3	0	0	0.05
SHSCT	176	178	128	71.9	8	3	2.3	2	1.6	0.06
WHSCT	255	255	224	87.8	21	21	9.4	0	0	0.09
All sites	781	785	649	82.7	46	37	5.7	4	0.6	0.07

This table reports on A&E attendances due to injury or ingestion for infants reaching 12 months (N=785) by 31.12.19.

All sites

- 785 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 82.7% (N=649) of these clients.
- Overall, 5.7% (N=37) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- Overall, 0.6% (N=4) infant had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.07.

BHSCT

- 161 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 89.4% (N=144) of these clients.

- Overall, 3.5% (N=5) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- Overall, 1.4% (N=2) infant had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.06.

NHSCT

- 87 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 67.8% (N=59) of these clients.
- Overall, 5.1% (N=3) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.05.

SEHSCT

- 104 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 90.4% (N=94) of these clients.
- Overall, 5.3% (N=5) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.05.

SHSCT

- 178 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 71.9% (N=128) of these clients.
- Overall, 2.3% (N=3) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- Overall, 1.6% (N=2) infant had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.06.

WHSCT

- 255 infants reached 12 months by the end of December 2019 and information on A&E visits was recorded for 87.8% (N=224) of these clients.
- Overall, 9.4% (N=21) infants had 1 A&E visit due to injury or ingestion between birth and 12 months.
- No infants had 2 or more A&E visits due to injury or ingestion between birth and 12 months.
- Overall, the mean visits to A&E due to injury or ingestion between birth and 12 months is 0.09.

A&E 12 to 18 months

Table 120: A&E 12 to 18 months – All sites

Site	Active clients reaching 18 months infancy	Number of infants reaching 18 months (including twins)	Infants with A&E visits due to injury/ingestion between 12 and 18 months recorded		A&E visits due to injury/ingestion between 12 and 18 months	Infants with 1 A&E visit due to injury/ingestion between 12 and 18 months		Infants with 2 or more A&E visits due to injury/ingestion between 12 and 18 months		Mean visits to A&E due to injury/ingestion between 12 and 18 months
	N	N	N	%	N	N	%	N	%	Mean
BHSCT	145	146	131	89.7	7	4	3.1	1	0.8	0.05
NHSCT	70	70	48	68.6	6	6	12.5	0	0.0	0.13
SEHSCT	85	86	77	89.5	5	2	2.6	1	1.3	0.06
SHSCT	159	161	81	50.3	1	1	1.2	0	0.0	0.01
WHSCT	241	241	193	80.1	21	17	8.8	2	1.0	0.11
Overall	700	704	530	75.3	40	30	5.7	4	0.8	0.08

This table reports on A&E attendances due to injury or ingestion overall for infants reaching 18 months (N=704) by 31.12.19.

All sites

- 704 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 75.3% (N=530) of these clients.
- Overall, 5.7% (N=30) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.
- Overall, 0.8% (N=4) infant had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.08.

BHSCT

- 146 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 89.7% (N=131) of these clients.
- Overall, 3.1% (N=4) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.
- Overall, 0.8% (N=1) infant had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.05.

NHSCT

- 70 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 68.6% (N=48) of these clients.
- Overall, 12.5% (N=6) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.
- No infants had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.13.

SEHSCT

- 86 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 89.5% (N=77) of these clients.
- Overall, 2.6% (N=2) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.
- Overall, 1.3% (N=1) infant had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.06.

SHSCT

- 161 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 50.3% (N=81) of these clients.
- Overall, 1.2% (N=1) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.
- No infants had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.01.

WHSCT

- 241 infants reached 18 months by the end of December 2019 and information on A&E visits was recorded for 80.1% (N=193) of these clients.
- Overall, 8.8% (N=17) infants had 1 A&E visit due to injury or ingestion between 12 and 18 months.

- Overall, 1.0% (N=2) infant had 2 or more A&E visits due to injury or ingestion between 12 and 18 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 18 months is 0.11.

A&E 12 to 24 months

Table 121: A&E 12 to 24 months - All sites

Site	Active clients reaching 24 months infancy	Number of infants reaching 24 months (including twins)	Infants with A&E visits due to injury/ingestion between 12 and 24 months recorded		A&E visits due to injury/ingestion between 12 and 24 months	Infants with 1 A&E visit due to injury/ingestion between 12 and 24 months		Infants with 2 or more A&E visits due to injury/ingestion between 12 and 24 months		Mean visits to A&E due to injury/ingestion between 12 and 24 months
			N	%		N	%	N	%	
BHSCT	129	130	113	86.9	8	6	5.3	1	0.9	0.1
NHSCT	63	63	44	69.8	2	2	4.5	0	0.0	0.05
SEHSCT	81	82	72	87.8	3	3	4.2	0	0.0	0.04
SHSCT	140	142	107	75.4	5	5	4.7	0	0.0	0.05
WHSCT	220	220	185	84.1	21	17	9.2	2	1.1	0.1
Overall	633	637	521	81.8	39	33	6.3	3	0.6	0.1

This table reports on A&E attendances due to injury or ingestion for infants reaching 24 months (N=637) by 31.12.19.

All sites

- 637 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 81.8% (N=521) of these clients.
- Overall, 6.3% (N=33) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.
- Overall, 0.6% (N=3) infant had 2 or more A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.1.

BHSCT

- 130 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 86.9% (N=113) of these clients.
- Overall, 5.3% (N=6) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.
- Overall, 0.9% (N=1) infant had 2 or more A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.1.

NHSCT

- 63 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 69.8% (N=44) of these clients.
- Overall, 4.5% (N=2) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.
- No infants recorded any A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.05.

SEHSCT

- 82 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 87.8% (N=72) of these clients.
- Overall, 4.2% (N=3) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.
- No infants had recorded 2 or more A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.04.

SHSCT

- 142 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 75.4% (N=107) of these clients.
- Overall, 4.7% (N=5) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.
- No infants recorded had 2 or more A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.05.

WHSCT

- 220 infants reached 24 months by the end of December 2019 and information on A&E visits was recorded for 84.1% (N=185) of these clients.
- Overall, 9.2% (N=17) infants had 1 A&E visit due to injury or ingestion between 12 and 24 months.

- Overall, 1.1% (N=2) infant had 2 or more A&E visits due to injury or ingestion between 12 and 24 months.
- Overall, the mean visits to A&E due to injury or ingestion between 12 and 24 months is 0.1.

ASQ

ASQ Infancy

Table 122: ASQ Infancy - All sites

ASQ* Infancy		Communication	Gross Motor	Fine Motor	Problem Solving	Personal Social
Clients ever enrolled		1218	1218	1218	1218	1218
4 months (I16 visit)						
Active clients at 4 months	N	879	879	879	879	879
Number of infants for active clients at 4 months**	N	884	884	884	884	884
Infants with ASQ data recorded at 4 months	N	727	727	727	727	727
	%	82.2	82.2	82.2	82.2	82.2
Mean ASQ 4 month score	N	56.2	55.0	54.9	56.4	55.9
Seek consultation' cutoff scores at 4 months		34.60	38.41	29.62	34.98	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	11	32	13	11	13
	%	1.5	4.4	1.8	1.5	1.8
10 months (I28 visit)						
Active clients at 10 months	N	781	781	781	781	781
Number of infants for active clients at 10 months*	N	785	785	785	785	785
Infants with ASQ data recorded at 10 months	N	635	635	635	635	635
	%	80.9	80.9	80.9	80.9	80.9
Mean ASQ 10 month score	N	55.7	50.0	56.0	54.7	54.0
Seek consultation' cutoff scores at 10 months		22.87	30.07	37.97	32.51	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	7	99	22	22	11
	%	1.1	15.6	3.5	3.5	1.7

* The Ages and Stages Questionnaire (ASQ) is a general developmental screening tool [Squires, J & Bricker, D. Ages & Stages Questionnaires®, Third Edition (ASQ- 3™). A parent-completed child-monitoring system. Paul H. Brookes Publishing Co., Baltimore (2009)].

**Two clients had twins

All sites

4 Months

- Overall, 884 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 82.2% (N=727) of these clients.
- Communication: 1.5% (N=11) infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 56.2.
- Gross motor: 4.4% (N=32) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 55.0.
- Fine motor: 1.8% (N=13) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 54.9.
- Problem solving: 1.5% (N=11) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 56.4.
- Personal Social: 1.8% (N=13) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 55.9.

10 Months

- Overall, 785 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 80.9% (N=635) of these clients.
- Communication: 1.1% (N=7) infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 55.7.
- Gross motor: 15.6% (N=99) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 50.0.
- Fine motor: 3.5% (N=22) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 56.0.
- Problem solving: 3.5% (N=22) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 54.7.
- Personal Social: 1.7% (N=11) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 54.0.

Table 123: ASQ Infancy – BHSCT and all sites

ASQ Infancy		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		BHSCT	All site total	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total
Clients ever enrolled		240	1218	240	1218	240	1218	240	1218	240	1218
4 months (I16 visit)											
Active clients at 4 months	N	170	880	170	880	170	880	170	880	170	880
Number of infants for active clients at 4 months*	N	171	884	171	884	171	884	171	884	171	884
Infants with ASQ data recorded at 4 months	N	154	727	154	727	154	727	154	727	154	727
	%	90.1	82.2	90.1	82.2	90.1	82.2	90.1	82.2	90.1	82.2
Mean ASQ 4 month score	N	57.4	56.2	56.5	55.0	56.8	54.9	57.3	56.4	57.5	55.9
Seek consultation' cutoff scores at 4 months		34.60	34.60	38.41	38.41	29.62	29.62	34.98	34.98	33.16	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	3	11	5	32	0	13	2	11	1	13
	%	1.9	1.5	3.2	4.4	0	1.8	1.3	1.5	0.6	1.8
10 months											
Active clients at 10 months	N	160	781	160	781	160	781	160	781	160	781
Number of infants for active clients at 10 months	N	161	785	161	785	161	785	161	785	161	785
Infants with ASQ data recorded at 10 months	N	143	635	143	635	143	635	143	635	143	635
	%	88.8	80.9	88.8	80.9	88.8	80.9	88.8	80.9	88.8	80.9
Mean ASQ 10 month score	N	55.6	55.7	51.0	50.0	55.9	56.0	54.6	54.7	53.8	54.0
Seek consultation' cutoff scores at 10 months		22.87	22.87	30.07	30.07	37.97	37.97	32.51	32.51	27.25	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	1	7	21	99	6	22	8	22	3	11
	%	0.7	1.1	14.7	15.6	4.2	3.5	5.6	3.5	2.1	1.7

*One client had twins

BHSCT

4 Months

- Overall, 171 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 90.1% (N=154) of these clients.
- Communication: 1.9% (N=3) infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 57.4.
- Gross motor: 3.2% (N=5) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 56.5.
- Fine motor: No infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 56.8.
- Problem solving: 1.3% (N=2) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 57.3.
- Personal Social: 0.6% (N=1) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 57.5.

10 Months

- Overall, 161 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 88.8% (N=143) of these clients.
- Communication: 0.7% (N=1) infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 55.6.
- Gross motor: 14.7% (N=21) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 51.0.
- Fine motor: 4.2% (N=6) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 55.9.
- Problem solving: 5.6% (N=8) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 54.6.
- Personal Social: 2.1% (N=3) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 53.8.

Table 124 ASQ Infancy- NHSCT and all sites

ASQ Infancy		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		NHSCT	All site total	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total
Clients ever enrolled		160	1218	160	1218	160	1218	160	1218	160	1218
4 months (I16 visit)											
Active clients at 4 months	N	114	880	114	880	114	880	114	880	114	880
Number of infants for active clients at 4 months	N	114	884	114	884	114	884	114	884	114	884
Infants with ASQ data recorded at 4 months	N	68	727	68	727	68	727	68	727	68	727
	%	59.6	82.2	59.6	82.2	59.6	82.2	59.6	82.2	59.6	82.2
Mean ASQ 4 month score	N	54.3	56.2	54.5	55.0	51.8	54.9	55.0	56.4	55.7	55.9
Seek consultation' cutoff scores at 4 months		34.60	34.60	38.41	38.41	29.62	29.62	34.98	34.98	33.16	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	2	11	4	32	3	13	1	11	2	13
	%	2.9	1.5	5.9	4.4	4.4	1.8	1.5	1.5	2.9	1.8
10 months											
Active clients at 10 months	N	87	781	87	781	87	781	87	781	87	781
Number of infants for active clients at 10 months	N	87	785	87	785	87	785	87	785	87	785
Infants with ASQ data recorded at 10 months	N	51	635	51	635	51	635	51	635	51	635
	%	58.6	80.9	58.6	80.9	58.6	80.9	58.6	80.9	58.6	80.9
Mean ASQ 10 month score	N	54.0	55.7	46.6	50.0	53.4	56.0	51.5	54.7	50.8	54.0
Seek consultation' cutoff scores at 10 months		22.87	22.87	30.07	30.07	37.97	37.97	32.51	32.51	27.25	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	2	7	10	99	3	22	2	22	2	11
	%	3.9	1.1	19.6	15.6	5.9	3.5	3.9	3.5	3.9	1.7

NHSCT

4 Months

- Overall, 114 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 59.6% (N=68) of these clients.
- Communication: 2.9% (N=2) infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 54.3.
- Gross motor: 5.9% (N=4) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 54.5.
- Fine motor: 4.4% (N=3) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 51.8.
- Problem solving: 1.5% (N=1) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 55.0.
- Personal Social: 2.9% (N=2) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 55.7.

10 Months

- Overall, 87 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 58.6% (N=51) of these clients.
- Communication: 3.9% (N=2) infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 54.
- Gross motor: 19.6% (N=10) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 46.6.
- Fine motor: 5.9% (N=3) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 53.4.
- Problem solving: 3.9% (N=2) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 51.5.
- Personal Social: 3.9% (N=2) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 50.8.

Table 125: ASQ Infancy – SEHSCT and all sites

ASQ Infancy		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total
Clients ever enrolled		205	1218	205	1218	205	1218	205	1218	205	1218
4 months (I16 visit)											
Active clients at 4 months	N	129	880	129	880	129	880	129	880	129	880
Number of infants for active clients at 4 months	N	130	884	130	884	130	884	130	884	130	884
Infants with ASQ data recorded at 4 months	N	121	727	121	727	121	727	121	727	121	727
	%	93.1	82.2	93.1	82.2	93.1	82.2	93.1	82.2	93.1	82.2
Mean ASQ 4 month score	N	56.7	56.2	56.1	55.0	54.8	54.9	57.7	56.4	56.1	55.9
Seek consultation' cutoff scores at 4 months		34.60	34.60	38.41	38.41	29.62	29.62	34.98	34.98	33.16	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	0	11	2	32	1	13	0	11	0	13
	%	0	1.5	1.7	4.4	0.8	1.8	0	1.5	0	1.8
10 months											
Active clients at 10 months	N	103	781	103	781	103	781	103	781	103	781
Number of infants for active clients at 10 months	N	104	785	104	785	104	785	104	785	104	785
Infants with ASQ data recorded at 10 months	N	94	635	94	635	94	635	94	635	94	635
	%	90.4	80.9	90.4	80.9	90.4	80.9	90.4	80.9	90.4	80.9
Mean ASQ 10 month score	N	55.0	55.7	50.6	50.0	57.2	56.0	54.9	54.7	54.7	54.0
Seek consultation' cutoff scores at 10 months		22.87	22.87	30.07	30.07	37.97	37.97	32.51	32.51	27.25	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	0	7	12	99	1	22	4	22	1	11
	%	0	1.1	12.8	15.6	1.1	3.5	4.3	3.5	1.1	1.7

SEHSCT

4 Months

- Overall, 130 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 93.1% (N=121) of these clients.
- Communication: No infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 56.7.
- Gross motor: 1.7% (N=2) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 56.1.
- Fine motor: 0.8% (N=1) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 54.8.
- Problem solving: No infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 57.7.
- Personal Social: No infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 56.1.

10 Months

- Overall, 104 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 90.4% (N=94) of these clients.
- Communication: No infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 55.0.
- Gross motor: 12.8% (N=12) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 50.6.
- Fine motor: 1.1% (N=1) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 57.2.
- Problem solving: 4.3% (N=4) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 54.9.
- Personal Social: 1.1% (N=1) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 54.7.

Table 126: ASQ Infancy – SHSCT and all sites

ASQ Infancy		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		SHSCT	All site total	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total
Clients ever enrolled		257	1218	257	1218	257	1218	257	1218	257	1218
4 months (I16 visit)											
Active clients at 4 months	N	194	880	194	880	194	880	194	880	194	880
Number of infants for active clients at 4 months*	N	197	884	197	884	197	884	197	884	197	884
Infants with ASQ data recorded at 4 months	N	168	727	168	727	168	727	168	727	168	727
	%	85.3	82.2	85.3	82.2	85.3	82.2	85.3	82.2	85.3	82.2
Mean ASQ 4 month score	N	55.6	56.2	53.9	55.0	53.3	54.9	54.9	56.4	54.8	55.9
Seek consultation' cutoff scores at 4 months		34.60	34.60	38.41	38.41	29.62	29.62	34.98	34.98	33.16	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	0	11	8	32	2	13	1	11	2	13
	%	0	1.5	4.8	4.4	1.2	1.8	0.6	1.5	1.2	1.8
10 months											
Active clients at 10 months	N	176	781	176	781	176	781	176	781	176	781
Number of infants for active clients at 10 months	N	178	785	178	785	178	785	178	785	178	785
Infants with ASQ data recorded at 10 months	N	126	635	126	635	126	635	126	635	126	635
	%	70.8	80.9	70.8	80.9	70.8	80.9	70.8	80.9	70.8	80.9
Mean ASQ 10 month score	N	54.9	55.7	47.3	50.0	54.1	56.0	52.5	54.7	52.0	54.0
Seek consultation' cutoff scores at 10 months		22.87	22.87	30.07	30.07	37.97	37.97	32.51	32.51	27.25	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	0	7	25	99	3	22	4	22	1	11
	%	0	1.1	19.8	15.6	2.4	3.5	3.2	3.5	0.8	1.7

*One client had twins

SHSCT

4 Months

- Overall, 197 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 85.3% (N=168) of these clients.
- Communication: No infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 55.6.
- Gross motor: 4.8% (N=8) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 53.9.
- Fine motor: 1.2% (N=2) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 53.3.
- Problem solving: 0.6% (N=1) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 54.9.
- Personal Social: 1.2% (N=2) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 54.8.

10 Months

- Overall, 178 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 70.8% (N=126) of these clients.
- Communication: No infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 54.9.
- Gross motor: 19.8% (N=25) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 47.3.
- Fine motor: 2.4% (N=3) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 54.1.
- Problem solving: 3.2% (N=4) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 52.5.
- Personal Social: 0.8% (N=1) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 52.0.

Table 127: ASQ Infancy – WHSCT and all sites

ASQ Infancy		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		WHSCT	All site total	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total
Clients ever enrolled		356	1218	356	1218	356	1218	356	1218	356	1218
4 months (I16 visit)											
Active clients at 4 months	N	272	880	272	880	272	880	272	880	272	880
Number of infants for active clients at 4 months	N	272	884	272	884	272	884	272	884	272	884
Infants with ASQ data recorded at 4 months	N	216	727	216	727	216	727	216	727	216	727
	%	79.4	82.2	79.4	82.2	79.4	82.2	79.4	82.2	79.4	82.2
Mean ASQ 4 month score	N	56.1	56.2	54.3	55.0	55.8	54.9	56.6	56.4	55.6	55.9
Seek consultation' cutoff scores at 4 months		34.60	34.60	38.41	38.41	29.62	29.62	34.98	34.98	33.16	33.16
Infants with scores below 'seek consultation' cutoff at 4 months	N	6	11	13	32	7	13	7	11	8	13
	%	2.8	1.5	6.0	4.4	3.2	1.8	3.2	1.5	3.7	1.8
10 months											
Active clients at 10 months	N	255	781	255	781	255	781	255	781	255	781
Number of infants for active clients at 10 months	N	255	785	255	785	255	785	255	785	255	785
Infants with ASQ data recorded at 10 months	N	221	635	221	635	221	635	221	635	221	635
	%	86.7	80.9	86.7	80.9	86.7	80.9	86.7	80.9	86.7	80.9
Mean ASQ 10 month score	N	57.0	55.7	51.5	50.0	57.3	56.0	56.7	54.7	55.6	54.0
Seek consultation' cutoff scores at 10 months		22.87	22.87	30.07	30.07	37.97	37.97	32.51	32.51	27.25	27.25
Infants with scores below 'seek consultation' cutoff at 10 months	N	4	7	31	99	9	22	4	22	4	11
	%	1.8	1.1	14.0	15.6	4.1	3.5	1.8	3.5	1.8	1.7

WHSCT

4 Months

- Overall, 272 infants reached 4 months infancy by the end of December 2019 and ASQ data was recorded for 79.4% (N=216) of these clients.
- Communication: 2.8% (N=6) infants had a score below the seek consultation cut-off (34.60). The overall mean for communication is 56.1.
- Gross motor: 6.0% (N=13) infants had a score below the seek consultation cut-off (38.41). The overall mean for gross motor is 54.3.
- Fine motor: 3.2% (N=7) infants had a score below the seek consultation cut-off (29.62). The overall mean for fine motor is 55.8.
- Problem solving: 3.2% (N=7) infants had a score below the seek consultation cut-off (34.98). The overall mean for problem solving is 56.6.
- Personal Social: 3.7% (N=8) infants had a score below the seek consultation cut-off (33.16). The overall mean for personal social is 55.6.

10 Months

- Overall, 255 infants reached 10 months infancy by the end of December 2019 and ASQ data was recorded for 86.7% (N=221) of these clients.
- Communication: 1.8% (N=4) infants had a score below the seek consultation cut-off (22.87). The overall mean for communication is 57.0.
- Gross motor: 14% (N=31) infants had a score below the seek consultation cut-off (30.07). The overall mean for gross motor is 51.5.
- Fine motor: 4.1% (N=9) infants had a score below the seek consultation cut-off (37.97). The overall mean for fine motor is 57.3.
- Problem solving: 1.8% (N=4) infants had a score below the seek consultation cut-off (32.51). The overall mean for problem solving is 56.7.
- Personal Social: 1.8% (N=4) infants had a score below the seek consultation cut-off (27.25). The overall mean for personal social is 55.6.

ASQ Toddlerhood

Table 128: ASQ Toddlerhood – All sites

ASQ Toddlerhood		Communication	Gross Motor	Fine Motor	Problem Solving	Personal Social
14 months						
Active clients at 14 months	N	700	700	700	700	700
Number of infants for active clients at 14 months*	N	704	704	704	704	704
Infants with ASQ data recorded at 14 months	N	518	518	518	518	518
	%	73.6	73.6	73.6	73.6	73.6
Mean ASQ 14 month score	N	53.7	53.9	53.8	52.7	55.6
Seek consultation' cutoff scores at 14 months		17.40	25.8	23.06	22.56	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	10	35	13	13	8
	%	1.9	6.8	2.5	2.5	1.5
20 months						
Active clients at 20 months	N	633	633	633	633	633
Number of infants for active clients at 20 months*	N	637	637	637	637	637
Infants with ASQ data recorded at 20 months	N	501	501	501	501	501
	%	78.6	78.6	78.6	78.6	78.6
Mean ASQ 20 month score	N	51.8	56.3	60.8	53.3	55.6
Seek consultation' cutoff scores at 20 months		20.50	39.89	36.05	28.84	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	30	15	16	9	15
	%	6.0	3.0	3.2	1.8	3.0

*Two clients had twins

All Sites

14 Months

- Overall, 704 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 73.6% (N=518) of these clients.
- Communication: 1.9% (N=10) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 53.7.
- Gross motor: 6.8% (N=35) infants had a score below the seek consultation cut-off (25.8). The overall mean for gross motor is 53.9.
- Fine motor: 2.5% (N=13) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 53.8.
- Problem solving: 2.5% (N=13) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 52.7.
- Personal Social: 1.5% (N=8) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 55.6.

20 Months

- Overall, 637 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 78.6% (N=501) of these clients.
- Communication: 6.0% (N=30) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 51.8.
- Gross motor: 3.0% (N=15) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 56.3.
- Fine motor: 3.2% (N=16) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 60.8.
- Problem solving: 1.8% (N=9) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 53.3.
- Personal Social: 3.0% (N=15) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 55.6.

Table 129: ASQ Toddlerhood – BHSCT and all sites

ASQ Toddlerhood		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		BHSCT	All site total	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total
14 months (T41 visit)											
Active clients at 14 months	N	145	700	145	700	145	700	145	700	145	700
Number of infants for active clients at 14 months*	N	146	704	146	704	146	704	146	704	146	704
Infants with ASQ data recorded at 14 months	N	131	518	131	518	131	518	131	518	131	518
	%	89.7	73.6	89.7	73.6	89.7	73.6	89.7	73.6	89.7	73.6
Mean ASQ 14 month score	N	52.4	53.7	53.8	53.9	52.7	53.8	51.3	52.7	55.7	55.6
Seek consultation' cutoff scores at 14 months		17.40	17.40	25.82	25.82	23.06	23.06	22.56	22.56	23.18	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	5	10	9	35	5	13	4	13	2	8
	%	3.8	1.9	6.9	6.8	3.8	2.5	3.1	2.5	1.5	1.5
20 months (T49 visit)											
Active clients at 20 months	N	129	633	129	633	129	633	129	633	129	633
Number of infants for active clients at 20 months	N	130	637	130	637	130	637	130	637	130	637
Infants with ASQ data recorded at 20 months	N	113	501	113	501	113	501	113	501	113	501
	%	86.9	78.6	86.9	78.6	86.9	78.6	86.9	78.6	86.9	78.6
Mean ASQ 20 month score	N	51.0	51.8	56.6	56.3	57.0	60.8	52.0	53.3	55.0	55.6
Seek consultation' cutoff scores at 20 months		20.50	20.50	39.89	39.89	36.05	36.05	28.84	28.84	33.36	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	11	30	5	15	5	16	2	9	6	15
	%	9.7	6.0	4.4	3.0	4.4	3.2	1.8	1.8	5.3	3.0

*Two clients had twins

BHSCT

14 Months

- Overall, 146 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 89.7% (N=131) of these clients.
- Communication: 3.8% (N=5) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 52.4.
- Gross motor: 6.9% (N=9) infants had a score below the seek consultation cut-off (25.8). The overall mean for gross motor is 53.8.
- Fine motor: 3.8% (N=5) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 52.7.
- Problem solving: 3.1% (N=4) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 51.3.
- Personal Social: 1.5% (N=2) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 55.7.

20 Months

- Overall, 130 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 86.9% (N=113) of these clients.
- Communication: 9.7% (N=11) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 51.0.
- Gross motor: 4.4% (N=5) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 56.6.
- Fine motor: 4.4% (N=5) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 57.0.
- Problem solving: 1.8% (N=2) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 52.0.
- Personal Social: 5.3% (N=6) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 55.0.

Table 130: ASQ Toddlerhood – NHSCT and all sites

ASQ Toddlerhood		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		NHSCT	All site total	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total
14 months (T41 visit)											
Active clients at 14 months	N	70	700	70	700	70	700	70	700	70	700
Number of infants for active clients at 14 months	N	70	704	70	704	70	704	70	704	70	704
Infants with ASQ data recorded at 14 months	N	43	518	43	518	43	518	43	518	43	518
	%	61.4	73.6	61.4	73.6	61.4	73.6	61.4	73.6	61.4	73.6
Mean ASQ 14 month score	N	54.4	53.7	54.2	53.9	54.4	53.8	50.7	52.7	54.5	55.6
Seek consultation' cutoff scores at 14 months		17.40	17.40	25.82	25.82	23.06	23.06	22.56	22.56	23.18	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	0	10	5	35	0	13	1	13	0	8
	%	0	1.9	11.6	6.8	0	2.5	2.3	2.5	0	1.5
20 months (T49 visit)											
Active clients at 20 months	N	63	633	63	633	63	633	63	633	63	633
Number of infants for active clients at 20 months	N	63	637	63	637	63	637	63	637	63	637
Infants with ASQ data recorded at 20 months	N	40	501	40	501	40	501	40	501	40	501
	%	63.5	78.6	63.5	78.6	63.5	78.6	63.5	78.6	63.5	78.6
Mean ASQ 20 month score	N	52.9	51.8	57.6	56.3	56.6	60.8	50.8	53.3	56.3	55.6
Seek consultation' cutoff scores at 20 months		20.50	20.50	39.89	39.89	36.05	36.05	28.84	28.84	33.36	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	2	30	0	15	0	16	0	9	1	15
	%	5.0	6.0	0	3.0	0	3.2	0	1.8	2.5	3.0

NHSCT

14 Months

- Overall, 70 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 61.4% (N=43) of these clients.
- Communication: No infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 54.4.
- Gross motor: 11.6% (N=5) infants had a score below the seek consultation cut-off (25.8). The overall mean for gross motor is 54.2.
- Fine motor: No infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 54.4.
- Problem solving: 2.3% (N=1) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 50.7.
- Personal Social: No infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 54.5.

20 Months

- Overall, 63 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 63.5% (N=40) of these clients.
- Communication: 5.0% (N=2) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 52.9.
- Gross motor: No infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 57.6.
- Fine motor: No infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 56.6.
- Problem solving: No infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 50.8.
- Personal Social: 2.5% (N=1) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 56.3.

Table 131: ASQ Toddlerhood – SEHSCT and all sites

ASQ Toddlerhood		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total
14 months (T41 visit)											
Active clients at 14 months	N	85	700	85	700	85	700	85	700	85	700
Number of infants for active clients at 14 months	N	86	704	86	704	86	704	86	704	86	704
Infants with ASQ data recorded at 14 months	N	77	518	77	518	77	518	77	518	77	518
	%	89.5	73.6	89.5	73.6	89.5	73.6	89.5	73.6	89.5	73.6
Mean ASQ 14 month score	N	53.4	53.7	52.8	53.9	51.2	53.8	51.8	52.7	54.6	55.6
Seek consultation' cutoff scores at 14 months		17.40	17.40	25.82	25.82	23.06	23.06	22.56	22.56	23.18	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	1	10	8	35	2	13	2	13	1	8
	%	1.3	1.9	10.4	6.8	2.6	2.5	2.6	2.5	1.3	1.5
20 months (T49 visit)											
Active clients at 20 months	N	81	633	81	633	81	633	81	633	81	633
Number of infants for active clients at 20 months	N	82	637	82	637	82	637	82	637	82	637
Infants with ASQ data recorded at 20 months	N	72	501	72	501	72	501	72	501	72	501
	%	87.8	78.6	87.8	78.6	87.8	78.6	87.8	78.6	87.8	78.6
Mean ASQ 20 month score	N	49.2	51.8	55.4	56.3	59.5	60.8	52.8	53.3	54.9	55.6
Seek consultation' cutoff scores at 20 months		20.50	20.50	39.89	39.89	36.05	36.05	28.84	28.84	33.36	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	6	30	4	15	4	16	1	9	3	15
	%	8.3	6.0	5.6	3.0	5.6	3.2	1.4	1.8	4.2	3.0

SEHSCT

14 Months

- Overall, 86 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 89.5% (N=77) of these clients.
- Communication: 1.3% (N=1) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 53.4.
- Gross motor: 10.4% (N=8) infants had a score below the seek consultation cut-off (25.82). The overall mean for gross motor is 52.8.
- Fine motor: 2.6% (N=2) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 51.2.
- Problem solving: 2.6% (N=2) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 51.8.
- Personal Social: 1.3% (N=1) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 54.6.

20 Months

- Overall, 82 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 87.8% (N=72) of these clients.
- Communication: 8.3% (N=6) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 49.2.
- Gross motor: 5.6% (N=4) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 55.4.
- Fine motor: 5.6% (N=4) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 59.5.
- Problem solving: 1.4% (N=1) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 52.8.
- Personal Social: 4.2% (N=3) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 54.9.

Table 132: ASQ Toddlerhood – SHSCT and all sites

ASQ Toddlerhood		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		SHSCT	All site total	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total
14 months (T41 visit)											
Active clients at 14 months	N	159	700	159	700	159	700	159	700	159	700
Number of infants for active clients at 14 months	N	161	704	161	704	161	704	161	704	161	704
Infants with ASQ data recorded at 14 months	N	81	518	81	518	81	518	81	518	81	518
	%	50.3	73.6	50.3	73.6	50.3	73.6	50.3	73.6	50.3	73.6
Mean ASQ 14 month score	N	50.5	53.7	51.4	53.9	51.2	53.8	49.1	52.7	53.5	55.6
Seek consultation' cutoff scores at 14 months		17.40	17.40	25.82	25.82	23.06	23.06	22.56	22.56	23.18	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	3	10	7	35	4	13	5	13	3	8
	%	3.7	1.9	8.6	6.8	4.9	2.5	6.2	2.5	3.7	1.5
20 months (T49 visit)											
Active clients at 20 months	N	140	633	140	633	140	633	140	633	140	633
Number of infants for active clients at 20 months	N	142	637	142	637	142	637	142	637	142	637
Infants with ASQ data recorded at 20 months	N	103	501	103	501	103	501	103	501	103	501
	%	72.5	78.6	72.5	78.6	72.5	78.6	72.5	78.6	72.5	78.6
Mean ASQ 20 month score	N	50.4	51.8	55.0	56.3	55.8	60.8	51.3	53.3	54.2	55.6
Seek consultation' cutoff scores at 20 months		20.50	20.50	39.89	39.89	36.05	36.05	28.84	28.84	33.36	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	5	30	2	15	2	16	3	9	2	15
	%	4.9	6.0	1.9	3.0	1.9	3.2	2.9	1.8	1.9	3.0

*One client had twins

SHSCT

14 Months

- Overall, 161 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 50.3% (N=81) of these clients.
- Communication: 3.7% (N=3) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 50.5.
- Gross motor: 8.6% (N=7) infants had a score below the seek consultation cut-off (25.82). The overall mean for gross motor is 51.4.
- Fine motor: 4.9% (N=4) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 51.2.
- Problem solving: 6.2% (N=5) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 49.1.
- Personal Social: 3.7% (N=3) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 53.5.

20 Months

- Overall, 142 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 72.5% (N=103) of these clients.
- Communication: 4.9% (N=5) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 50.4.
- Gross motor: 1.9% (N=2) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 55.0.
- Fine motor: 1.9% (N=2) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 55.8.
- Problem solving: 2.9% (N=3) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 51.3.
- Personal Social: 1.9% (N=2) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 54.2.

Table 133: ASQ Toddlerhood – WHSCT and all sites

ASQ Toddlerhood		Communication		Gross Motor		Fine Motor		Problem Solving		Personal Social	
		WHSCT	All site total	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total
14 months (T41 visit)											
Active clients at 14 months	N	241	700	241	700	241	700	241	700	241	700
Number of infants for active clients at 14 months	N	241	704	241	704	241	704	241	704	241	704
Infants with ASQ data recorded at 14 months	N	186	518	186	518	186	518	186	518	186	518
	%	77.2	73.6	77.2	73.6	77.2	73.6	77.2	73.6	77.2	73.6
Mean ASQ 14 month score	N	55.9	53.7	55.4	53.9	56.6	53.8	56.2	52.7	57.0	55.6
Seek consultation' cutoff scores at 14 months		17.40	17.40	25.82	25.82	23.06	23.06	22.56	22.56	23.18	23.18
Infants with scores below 'seek consultation' cutoff at 14 months	N	1	10	6	35	2	13	1	13	2	8
	%	0.5	1.9	3.2	6.8	1.1	2.5	0.5	2.5	1.1	1.5
20 months (T49 visit)											
Active clients at 20 months	N	220	633	220	633	220	633	220	633	220	633
Number of infants for active clients at 20 months	N	220	637	220	637	220	637	220	637	220	637
Infants with ASQ data recorded at 20 months	N	173	501	173	501	173	501	173	501	173	501
	%	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6	78.6
Mean ASQ 20 month score	N	54.0	51.8	57.0	56.3	68.3	60.8	56.1	53.3	56.9	55.6
Seek consultation' cutoff scores at 20 months		20.50	20.50	39.89	39.89	36.05	36.05	28.84	28.84	33.36	33.36
Infants with scores below 'seek consultation' cutoff at 20 months	N	6	30	4	15	5	16	3	9	3	15
	%	3.5	6.0	2.3	3.0	2.9	3.2	1.7	1.8	1.7	3.0

WHSCT

14 Months

- Overall, 241 infants reached 14 months toddlerhood by the end of December 2019 and ASQ data was recorded for 77.2% (N=186) of these clients.
- Communication: 0.5% (N=1) infants had a score below the seek consultation cut-off (17.40). The overall mean for communication is 55.9.
- Gross motor: 3.2% (N=6) infants had a score below the seek consultation cut-off (25.82). The overall mean for gross motor is 55.4.
- Fine motor: 1.1% (N=2) infants had a score below the seek consultation cut-off (23.06). The overall mean for fine motor is 56.6.
- Problem solving: 0.5% (N=1) infants had a score below the seek consultation cut-off (22.56). The overall mean for problem solving is 56.2.
- Personal Social: 1.1% (N=2) infants had a score below the seek consultation cut-off (23.18). The overall mean for personal social is 57.0.

20 Months

- Overall, 220 infants reached 20 months toddlerhood by the end of December 2019 and ASQ data was recorded for 78.6% (N=173) of these clients.
- Communication: 3.5% (N=6) infants had a score below the seek consultation cut-off (20.50). The overall mean for communication is 54.0.
- Gross motor: 2.3% (N=4) infants had a score below the seek consultation cut-off (39.89). The overall mean for gross motor is 57.0.
- Fine motor: 2.9% (N=5) infants had a score below the seek consultation cut-off (36.05). The overall mean for fine motor is 68.3.
- Problem solving: 1.7% (N=3) infants had a score below the seek consultation cut-off (28.84). The overall mean for problem solving is 56.1.
- Personal Social: 1.7% (N=3) infants had a score below the seek consultation cut-off (33.36). The overall mean for personal social is 56.9.

ASQ-SE

Table 134: ASQ-SE 6, 12, 18 and 24 months - All sites

ASQ-SE*				
Clients ever enrolled = 1218				
	6 months	12 months	18 months	24 months
Active clients (N)	879	781	700	633
Number of infants for active clients (N)	884	785	704	637
Number of infants with ASQ-SE data recorded (N)	704	629	517	508
Percentage of infants with ASQ-SE data recorded (%)	79.6	80.1	73.4	79.7
Mean ASQ-SE score	7.9	7.8	10.4	11.4
Min ASQ-SE score	0	0	0	0
Max ASQ-SE score	360	90	260	150
'Seek consultation' cut off	45	48	50	50
Number of infants with scores above 'seek consultation' cut off (N)	13	5	10	15
Percentage of infants with a score above 'seek consultation' cut off (%)	1.8	0.8	1.9	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). Ages and Stages Questionnaires: Social-Emotional (ASQ: SE), A parent-completed, child-monitoring system for social-emotional behaviours. Baltimore: Paul H. Brookes Publishing].

All sites

- Overall, 884 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 79.6% (N=704) of these clients. 1.8% (N=13) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 7.9.
- Overall, 785 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 80.1% (N=629) of these clients. 0.8% (N=5) infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 7.8.
- Overall, 704 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 73.4% (N=517) of these clients. 1.9% (N=10) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 10.4.
- Overall, 637 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 79.7% (N=508) of these clients. 3.0% (N=15) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 11.4.

Table 135: ASQ-SE 6, 12, 18 and 24 months – BHSCT and all sites

ASQ-SE*								
	6 months		12 months		18 months		24 months	
	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total	BHSCT	All site total
Active clients (N)	170	880	160	782	145	700	129	633
Number of infants for active clients (N)	171	884	161	785	146	704	130	637
Number of infants with ASQ-SE data recorded (N)	154	704	142	629	131	517	113	508
Percentage of infants with ASQ-SE data recorded (%)	90.1	79.6	88.2	80.1	89.7	73.4	86.9	79.7
Mean ASQ-SE score	7.4	7.9	9.0	7.8	13.6	10.4	11.5	11.4
Min ASQ-SE score	0	0	0	0	0	0	0	0
Max ASQ-SE score	180	360	90	90	80	260	95	150
'Seek consultation' cut off	45	45	48	48	50	50	50	50
Number of infants with scores above 'seek consultation' cut off (N)	3	13	2	5	5	10	5	15
Percentage of infants with a score above 'seek consultation' cut off (%)	1.9	1.8	1.4	0.8	3.8	1.9	4.4	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). Ages and Stages Questionnaires: Social-Emotional (ASQ: SE), A parent-completed, child-monitoring system for social-emotional behaviors. Baltimore: Paul H. Brookes Publishing].

BHSCT

- Overall, 171 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 90.1% (N=154) of these clients. 1.9% (N=3) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 7.4.
- Overall, 161 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 88.2% (N=142) of these clients. 1.4% (N=2) infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 9.0.
- Overall, 146 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 89.7% (N=131) of these clients. 3.8% (N=5) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 13.6.
- Overall, 130 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 86.9% (N=113) of these clients. 4.4% (N=5) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 11.5.

Table 136: ASQ-SE 6, 12, 18 and 24 months – NHSCT and all sites

ASQ-SE*								
	6 months		12 months		18 months		24 months	
	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total	NHSCT	All site total
Active clients (N)	114	880	87	782	70	700	63	633
Number of infants for active clients (N)	114	884	87	785	70	704	63	637
Number of infants with ASQ-SE data recorded (N)	70	704	54	629	45	517	40	508
Percentage of infants with ASQ-SE data recorded (%)	61.4	79.6	62.1	80.1	64.3	73.4	63.5	79.7
Mean ASQ-SE score	15.5	7.9	8.9	7.8	15.3	10.4	16.1	11.4
Min ASQ-SE score	0	0	0	0	0	0	0	0
Max ASQ-SE score	360	360	30	90	260	260	150	150
'Seek consultation' cut off	45	45	48	48	50	50	50	50
Number of infants with scores above 'seek consultation' cut off (N)	3	13	0	5	1	10	2	15
Percentage of infants with a score above 'seek consultation' cut off (%)	4.3	1.8	0	0.8	2.2	1.9	5.0	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). Ages and Stages Questionnaires: Social-Emotional (ASQ: SE), A parent-completed, child-monitoring system for social-emotional behaviors. Baltimore: Paul H. Brookes Publishing].

NHSCT

- Overall, 114 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 61.4% (N=70) of these clients. 4.3% (N=3) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 15.5.
- Overall, 87 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 62.1% (N=54) of these clients. No infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 8.9.
- Overall, 70 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 64.3% (N=45) of these clients. 2.2% (N=1) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 15.3.
- Overall, 63 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 63.5% (N=40) of these clients. 5.0% (N=2) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 16.1.

Table 137: ASQ-SE 6, 12, 18 and 24 months – SEHSCT and all sites

ASQ-SE*								
	6 months		12 months		18 months		24 months	
	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total	SEHSCT	All site total
Active clients (N)	129	880	103	782	85	700	81	633
Number of infants for active clients (N)	130	884	104	785	86	704	82	637
Number of infants with ASQ-SE data recorded (N)	121	704	94	629	77	517	72	508
Percentage of infants with ASQ-SE data recorded (%)	93.1	79.6	90.4	80.1	89.5	73.4	87.8	79.7
Mean ASQ-SE score	6.7	7.9	6.1	7.8	8.2	10.4	12.9	11.4
Min ASQ-SE score	0	0	0	0	0	0	0	0
Max ASQ-SE score	60	360	60	90	70	260	140	150
'Seek consultation' cut off	45	45	48	48	50	50	50	50
Number of infants with scores above 'seek consultation' cut off (N)	4	13	1	5	2	10	4	15
Percentage of infants with a score above 'seek consultation' cut off (%)	3.3	1.8	1.1	0.8	2.6	1.9	5.6	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). Ages and Stages Questionnaires: Social-Emotional (ASQ: SE), A parent-completed, child-monitoring system for social-emotional behaviors. Baltimore: Paul H. Brookes Publishing].

SEHSCT

- Overall, 130 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 93.1% (N=121) of these clients. 3.3% (N=4) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 6.7.
- Overall, 104 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 90.4% (N=94) of these clients. 1.1% (N=1) infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 6.1.
- Overall, 86 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 89.5% (N=77) of these clients. 2.6% (N=2) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 8.2.
- Overall, 82 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 87.8% (N=72) of these clients. 5.6% (N=4) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 12.9.

Table 138: ASQ-SE 6, 12, 18 and 24 months – SHSCT and all sites

ASQ-SE *								
	6 months		12 months		18 months		24 months	
	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total	SHSCT	All site total
Active clients (N)	194	880	176	782	159	700	140	633
Number of infants for active clients (N)	197	884	178	785	161	704	142	637
Number of infants with ASQ-SE data recorded (N)	164	704	124	629	77	517	106	508
Percentage of infants with ASQ-SE data recorded (%)	83.2	79.6	69.7	80.1	47.8	73.4	74.6	79.7
Mean ASQ-SE score	12.9	7.9	13.1	7.8	15.6	10.4	15.8	11.4
Min ASQ-SE score	0	0	0	0	0	0	0	0
Max ASQ-SE score	190	360	60	90	60	260	60	150
'Seek consultation' cut off	45	45	48	48	50	50	50	50
Number of infants with scores above 'seek consultation' cut off (N)	3	13	2	5	1	10	2	15
Percentage of infants with a score above 'seek consultation' cut off (%)	1.8	1.8	1.6	0.8	1.3	1.9	1.9	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). *Ages and Stages Questionnaires: Social-Emotional (ASQ: SE)*, A parent-completed, child-monitoring system for social-emotional behaviors. Baltimore: Paul H. Brookes Publishing].

SHSCT

- Overall, 197 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 83.2% (N=164) of these clients. 1.8% (N=3) infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 12.9.
- Overall, 178 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 69.7% (N=124) of these clients. 1.6% (N=2) infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 13.1.
- Overall, 161 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 47.8% (N=77) of these clients. 1.3% (N=1) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 15.6.
- Overall, 142 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 74.6% (N=106) of these clients. 1.9% (N=2) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 15.8.

Table 139: ASQ-SE 6, 12, 18 and 24 months – WHSCT and all sites

ASQ-SE *								
	6 months		12 months		18 months		24 months	
	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total	WHSCT	All site total
Active clients (N)	272	880	255	782	241	700	220	633
Number of infants for active clients (N)	272	884	255	785	241	704	220	637
Number of infants with ASQ-SE data recorded (N)	195	704	215	629	187	517	177	508
Percentage of infants with ASQ-SE data recorded (%)	71.7	79.6	84.3	80.1	77.6	73.4	80.5	79.7
Mean ASQ-SE score	2.3	7.9	4.4	7.8	5.7	10.4	7.0	11.4
Min ASQ-SE score	0	0	0	0	0	0	0	0
Max ASQ-SE score	25	360	35	90	65	260	60	150
'Seek consultation' cut off	45	45	48	48	50	50	50	50
Number of infants with scores above 'seek consultation' cut off (N)	0	13	0	5	1	10	2	15
Percentage of infants with a score above 'seek consultation' cut off (%)	0	1.8	0	0.8	0.5	1.9	1.1	3.0

* The ASQ:SE-2 is a set of questionnaires about children's social-emotional development [Squires, J., Bricker, D., & Twombly, E. (2002). Ages and Stages Questionnaires: Social-Emotional (ASQ: SE), A parent-completed, child-monitoring system for social-emotional behaviors. Baltimore: Paul H. Brookes Publishing].

WHSCT

- Overall, 272 infants reached 6 months infancy by the end of December 2019 and ASQ-SE data was recorded for 71.7% (N=195) of these clients. No infants scored above the seek consultation cut-off (45). The overall mean ASQ-SE score is 2.3.
- Overall, 255 infants reached 12 months infancy by the end of December 2019 and ASQ-SE data was recorded for 84.3% (N=215) of these clients. No infants scored above the seek consultation cut-off (48). The overall mean ASQ-SE score is 4.4.
- Overall, 241 infants reached 18 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 77.6% (N=187) of these clients. 0.5% (N=1) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 5.7.
- Overall, 220 infants reached 24 months toddlerhood by the end of December 2019 and ASQ-SE data was recorded for 80.5% (N=177) of these clients. 1.1% (N=2) infants scored above the seek consultation cut-off (50). The overall mean ASQ-SE score is 7.0.

Immunisations

Immunisations 6 Months

Table 140: Immunisations 6 Months - All sites

Site	6 months										
	Total number enrolled	Number of active clients	Number of infants (including twins)	Infants with immunisation status recorded		Infants with written record of up-to-date immunisations		Infants with up-to-date immunisations – written record and mother’s self-report		Infants recorded as not up-to-date with immunisations	
				N	%	N	%	N	%	N	%
BHSCT	240	170	171	157	91.8	47	29.9	149	94.9	8	5.1
NHSCT	160	114	114	76	66.7	27	35.5	70	92.1	6	7.9
SEHSCT	205	129	130	121	93.1	46	38.0	117	96.7	4	3.3
SHSCT	257	194	197	169	85.8	76	45.0	162	95.9	7	4.1
WHSCT	356	272	272	220	80.9	98	44.5	207	94.1	13	5.9
All sites	1218	879	884	743	84.0	294	39.6	705	94.9	38	5.1

This table reports on immunisations for infants reaching 6 months (N=884) by 31.12.19.

All sites

- Overall, 884 infants reached 6 months infancy and immunisation status was recorded for 84.0% (N=743) of these clients. 94.9% (N= 705) had up-to-date immunisations (written record or mother’s self-report) and 5.1% (N=38) did not have records reported as up-to-date.

BHSCT

- In the BHSCT, 171 infants reached 6 months infancy and immunisation status was recorded for 91.8% (N=157) of these clients.
- 94.9% (N=149) had up-to-date immunisations (written record or mother’s self-report) and 5.1% (N=8) did not have records reported as up-to-date.

NHSCT

- In the NHSCT, 114 infants reached 6 months infancy and immunisation status was recorded for 66.7% (N=76) of these clients.
- 92.1% (N=70) had up-to-date immunisations (written record or mother's self-report) and 7.9% (N=6) did not have records reported as up-to-date.

SEHSCT

- In the SEHSCT, 130 infants reached 6 months infancy and immunisation status was recorded for 93.1% (N=121) of these clients.
- 96.7% (N=117) had up-to-date immunisations (written record or mother's self-report) and 3.3% (N=4) did not have records reported as up-to-date.

SHSCT

- In the SHSCT, 197 infants reached 6 months infancy and immunisation status was recorded for 85.8% (N=169) of these clients.
- 95.9% (N=162) had up-to-date immunisations (written record or mother's self-report) and 4.1% (N=7) did not have records reported as up-to-date.

WHSCT

- In the WHSCT, 272 infants reached 6 months infancy and immunisation status was recorded for 80.9% (N=220) of these clients.
- 94.1% (N=207) had up-to-date immunisations (written record or mother's self-report) and 5.9% (N=13) did not have records reported as up-to-date.

Immunisations 12 months

Table 141: Immunisations 12 months - All sites

Site	12 months										
	Total number ever enrolled	Number of active clients	Number of infants (including twins)	Infants with immunisation status recorded		Infants with written record of up-to-date immunisations		Infants with up-to-date immunisations – written record and mother’s self-report		Infants recorded as not up-to-date with immunisations	
				N	%	N	%	N	%	N	%
BHSCT	240	160	161	144	89.4	29	20.1	131	91.0	13	9.0
NHSCT	160	87	87	59	67.8	18	30.5	58	98.3	1	1.7
SEHSCT	205	103	104	94	90.4	36	38.3	88	93.6	6	6.4
SHSCT	257	176	178	128	71.9	53	41.4	118	92.2	10	7.8
WHSCT	356	255	255	224	87.8	74	33.0	213	95.1	11	4.9
All sites	1218	781	785	649	82.7	210	32.4	608	93.7	41	6.3

This table reports on immunisations for infants reaching 12 months (N=785) by 31.12.19.

All sites

- Overall, 785 infants reached 12 months infancy and immunisation status was recorded for 82.7% (N=649) of these clients.
- 93.7% (N=608) had up-to-date immunisations (written record or mother’s self-report) and 6.3% (N=41) did not have records recorded as up-to-date.

BHSCT

- In the BHSCT, 161 infants reached 12 months infancy and immunisation status was recorded for 89.4% (N=144) of these clients.
- 91% (N=131) had immunisations (written record or mother’s self-report) recorded as up-to-date and 9% (N=13) did not have records recorded as up-to-date.

NHSCT

- In the NHSCT, 87 infants reached 12 months infancy and immunisation status was recorded for 67.8% (N=59) of these clients.
- 98.3% (N=58) had immunisations (written record or mother’s self-report) recorded as up-to-date and 1.7% (N=1) did not have records recorded as up-to-date.

SEHSCT

- In the SEHSCT, 104 infants reached 12 months infancy and immunisation status was recorded for 90.4% (N=94) of these clients
- 93.6% (N=88) had immunisations (written record or mother's self-report) recorded as up-to-date and 6.4% (N=6) did not have records recorded as up-to-date.

SHSCT

- In the SHSCT, 178 infants reached 12 months infancy and immunisation status was recorded for 71.9% (N=128) of these clients
- 92.2% (N=118) had immunisations (written record or mother's self-report) recorded as up-to-date and 7.8% (N=10) did not have records reported as up-to-date.

WHSCT

- In the WHSCT, 255 infants reached 12 months infancy and immunisation status was recorded for 87.8% (N=224) of these clients
- 95.1% (N=213) had immunisations (written record or mother's self-report) recorded as up-to-date and 4.9% (N=11) did not have records reported as up-to-date.

Immunisations 18 months

Table 142: Immunisations 18 months- All sites

18months											
Site	Total number ever enrolled	Number of active clients	Number of infants (including twins)	Infants with immunisation status recorded		Infants with written record of up-to-date immunisations		Infants with up-to-date immunisations – written record and mother’s self-report		Infants recorded as not up-to-date with immunisations	
	N	N	N	N	%	N	%	N	%	N	%
BHSCT	240	145	146	131	89.7	32	24.4	127	96.9	4	3.1
NHSCT	160	70	70	48	68.6	17	35.4	47	97.9	1	2.1
SEHSCT	205	85	86	77	89.5	15	19.5	73	94.8	4	5.2
SHSCT	257	159	161	81	50.3	28	34.6	75	92.6	5	6.2
WHSCT	356	241	241	193	80.1	67	34.7	188	97.4	5	2.6
All sites	1218	700	704	530	75.3	159	30.0	510	96.2	19	3.6

This table reports on immunisations for infants reaching 18 months (N=704) by 31.12.19.

All sites

- Overall, 704 infants reached 18 months toddlerhood and immunisation status was recorded for 75.3% (N=530) of these clients. 96.2% (N=510) had up-to-date immunisations (written record or mother’s self-report) and 3.6% (N=19) did not have records reported as up-to-date.

BHSCT

- In the BHSCT, 146 infants reached 18 months toddlerhood and immunisation status was recorded for 89.7% (N=131) of these clients.
- 96.9% (N=127) had immunisations (written record or mother’s self-report) recorded as up-to-date and 3.1% (N=4) did not have records reported as up-to-date.

NHSCT

- In the NHSCT, 70 infants reached 18 months toddlerhood and immunisation status was recorded for 68.6% (N=48) of these clients.
- 97.9% (N=47) had immunisations (written record or mother’s self-report) recorded as up-to-date and 2.1% (N=1) did not have records reported as up-to-date.

SEHSCT

- In the SEHSCT, 86 infants reached 18 months toddlerhood and immunisation status was recorded for 89.5% (N=77) of these clients.
- 94.8% (N=73) had immunisations (written record or mother's self-report) recorded as up-to-date and 5.2% (N=4) did not have records reported as up-to-date.

SHSCT

- In the SHSCT, 161 infants reached 18 months toddlerhood and immunisation status was recorded for 50.3% (N=81) of these clients.
- 92.6% (N=75) had immunisations (written record or mother's self-report) recorded as up-to-date and 6.2% (N=5) did not have records reported as up-to-date.

WHSCT

- In the WHSCT, 241 infants reached 18 months toddlerhood and immunisation status was recorded for 80.1% (N=193) of these clients.
- 97.4% (N=188) had immunisations (written record or mother's self-report) recorded as up-to-date and 2.6% (N=5) did not have records reported as up-to-date.

Immunisations 24 months

Table 143: Immunisations 24 months - All sites

24 months											
Site	Total number ever enrolled	Number of active clients	Number of infants (including twins)	Infants with immunisation status recorded		Infants with written record of up-to-date immunisations		Infants with up-to-date immunisations – written record and mother’s self-report		Infants recorded as not up-to-date with immunisations	
	N	N	N	N	%	N	%	N	%	N	%
BHSCT	240	129	130	113	86.9	28	24.8	110	97.3	3	2.7
NHSCT	160	63	63	44	69.8	16	36.4	43	97.7	1	2.3
SEHSCT	205	81	82	72	87.8	21	29.2	70	97.2	2	2.8
SHSCT	257	140	142	107	75.4	36	33.6	103	96.3	4	3.7
WHSCT	356	220	220	185	84.1	67	36.2	183	98.9	2	1.1
All sites	1218	633	637	521	81.8	168	32.2	509	97.7	12	2.3

This table reports on immunisations for infants reaching 24 months (N=637) by 31.12.19.

All sites

- Overall, 637 infants reached 24 months toddlerhood and immunisation status was recorded for 81.8% (N=521) of these clients.
- 97.7% (N=509) had up-to-date immunisations (written record or mother’s self-report) and 2.3% (N=12) did not have records reported as up-to-date.

BHSCT

- In the BHSCT, 130 infants reached 24 months toddlerhood and immunisation status was recorded for 86.9% (N=113) of these clients.
- 97.3% (N=110) had immunisations (written record or mother’s self-report) recorded as up-to-date and 2.7% (N=3) did not have records reported as up-to-date.

NHSCT

- In the NHSCT, 63 infants reached 24 months toddlerhood and immunisation status was recorded for 69.8% (N=44) of these clients.
- 97.7% (N=43) had immunisations (written record or mother's self-report) recorded as up-to-date and 2.3% (N=1) did not have records reported as up-to-date.

SEHSCT

- In the SEHSCT, 82 infants reached 24 months toddlerhood and immunisation status was recorded for 87.8% (N=72) of these clients.
- 97.2% (N=70) had immunisations (written record or mother's self-report) recorded as up-to-date and 2.8% (N=2) did not have records reported as up-to-date.

SHSCT

- In the SHSCT, 142 infants reached 24 months toddlerhood and immunisation status was recorded for 75.4% (N=107) of these clients.
- 96.3% (N=103) had immunisations (written record or mother's self-report) recorded as up-to-date and 3.7% (N=4) did not have records reported as up-to-date.

WHSCT

- In the WHSCT, 220 infants reached 24 months toddlerhood and immunisation status was recorded for 84.1% (N=185) of these clients.
- 98.9% (N=183) had immunisations (written record or mother's self-report) recorded as up-to-date and 1.1% (N=2) did not have records reported as up-to-date.

Biological fathers contact with the baby

Biological fathers contact with the baby 6 Months

Table 144: Frequency of biological fathers contact with baby at 6 Months - All sites

How often did babies biological father spend time taking care of/and or playing with the baby in the last three months?													
Site	Clients reaching 6 months infancy N	Biological father's contact with baby recorded		Daily		At least once a week but not daily		Less than once a week		Not at all		Response missing	
		N	%	N	%	N	%	N	%	N	%	N	%
BHSCT	175	158	90.3	76	48.1	29	18.4	13	8.2	37	23.4	3	1.9
NHSCT	116	96	82.8	33	34.4	28	29.2	7	7.3	28	29.2	0	0.0
SEHSCT	138	128	92.8	78	60.9	21	16.4	4	3.1	25	19.5	0	0.0
SHSCT	198	166	83.8	83	50.0	21	12.7	3	1.8	41	24.7	18	10.8
WHSCT	273	226	82.8	119	52.7	32	14.2	6	2.7	43	19.0	26	11.5
All sites	900	774	86.0	389	50.3	131	16.9	33	4.3	174	22.5	47	6.1

This table reports on frequency of biological fathers contact with baby for infants reaching 6 months (N=900) by 31.12.19.

All sites

- Overall, 900 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 86.0% (N=774) of these clients. 50.3% (N= 389) had daily contact, 16.9% (N=131) had contact at least once a week but not daily, 4.3% (N=33) had contact less than once a week, 22.5% (N=174) had no contact at all with the baby in the last three months and data was missing for 6.1% (N=47 clients).

BHSCT

- Overall, 175 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 90.3% (N=158) of these clients. 48.1% (N= 76) had daily contact, 18.4% (N=29) had contact at least once a week but not daily, 8.2% (N=13) had contact less than once a week, 23.4% (N=37) had no contact at all with the baby in the last three months and data was missing for 1.9% (N=3 clients).

NHSCT

- Overall, 116 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 82.8% (N=96) of these clients. 34.4% (N= 33) had daily contact, 29.2% (N=28) had contact at least once a week but not daily, 7.3% (N=7) had contact less than once a week, 29.2% (N=28) had no contact at all with the baby in the last three months and data was missing for 0% (N=0 clients).

SEHSCT

- Overall, 138 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 92.8% (N=128) of these clients. 60.9% (N= 78) had daily contact, 16.4% (N=21) had contact at least once a week but not daily, 3.1% (N=4) had contact less than once a week, 19.5% (N=25) had no contact at all with the baby in the last three months and data was missing for 0% (N=0 clients).

SHSCT

- Overall, 198 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 83.8% (N=166) of these clients. 50.0% (N= 83) had daily contact, 12.7% (N=21) had contact at least once a week but not daily, 1.8% (N=3) had contact less than once a week, 24.7% (N=41) had no contact at all with the baby in the last three months and data was missing for 10.8% (N=18 clients).

WHSCT

- Overall, 273 infants reached 6 months infancy and frequency of biological fathers contact with baby was recorded for 82.8% (N=226) of these clients. 52.7% (N= 119) had daily contact, 14.2% (N=32) had contact at least once a week but not daily, 2.7% (N=6) had contact less than once a week, 19.0% (N=43) had no contact at all with the baby in the last three months and data was missing for 11.5% (N=26 clients).

Biological fathers contact with the baby 12 Months

Table 145: Frequency of biological fathers contact with baby at 12 Months by site and overall

How often did babies biological father spend time taking care of/and or playing with the baby in the last three months?													
Site	Clients reaching 12 months infancy	Biological father's contact with baby recorded		Daily		At least once a week but not daily		Less than once a week		Not at all		Response missing	
				N	%	N	%	N	%	N	%	N	%
BHSCT	158	144	91.1	70	48.6	22	15.3	6	4.2	46	31.9	0	0.0
NHSCT	85	68	80.0	26	38.2	16	23.5	6	8.8	20	29.4	0	0.0
SEHSCT	103	97	94.2	54	55.7	16	16.5	10	10.3	17	17.5	0	0.0
SHSCT	174	132	75.9	61	46.2	35	26.5	4	3.0	26	19.7	6	4.5
WHSCT	253	220	87.0	109	49.5	36	16.4	14	6.4	40	18.2	21	9.5
All sites	773	661	85.5	320	48.4	125	18.9	40	6.1	149	22.5	27	4.1

This table reports on frequency of biological fathers contact with baby for infants reaching 12 months (N=773) by 31.12.19.

All sites

- Overall, 773 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 85.5% (N=661) of these clients. 48.4% (N= 320) had daily contact, 18.9% (N=125) had contact at least once a week but not daily, 6.1% (N=40) had contact less than once a week, 22.5% (N=149) had no contact at all with the baby in the last three months and data was missing for 4.1% (N=27 clients).

BHSCT

- Overall, 158 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 91.1% (N=144) of these clients. 48.6% (N= 70) had daily contact, 15.3% (N=22) had contact at least once a week but not daily, 4.2% (N=6) had contact less than once a week, 31.9% (N=46) had no contact at all with the baby in the last three months.

NHSCT

- Overall, 85 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 80.0% (N=68) of these clients. 38.2% (N= 26) had daily contact, 23.5% (N=16) had contact at least once a week but not daily, 8.8% (N=6) had contact less than once a week, 29.4% (N=20) had no contact at all with the baby in the last three months.

SEHSCT

- Overall, 103 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 94.2% (N=97) of these clients. 55.7% (N= 54) had daily contact, 16.5% (N=16) had contact at least once a week but not daily, 10.3% (N=10) had contact less than once a week, 17.5% (N=17) had no contact at all with the baby in the last three months.

SHSCT

- Overall, 174 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 75.9% (N=132) of these clients. 46.2% (N= 61) had daily contact, 26.5% (N=35) had contact at least once a week but not daily, 3.0% (N=4) had contact less than once a week, 19.7% (N=26) had no contact at all with the baby in the last three months and data was missing for 4.5% (N=6 clients).

WHSCT

- Overall, 253 infants reached 12 months infancy and frequency of biological fathers contact with baby was recorded for 87.0% (N=220) of these clients. 49.5% (N= 109) had daily contact, 16.4% (N=36) had contact at least once a week but not daily, 6.4% (N=14) had contact less than once a week, 18.2% (N=40) had no contact at all with the baby in the last three months and data was missing for 9.5% (N=21 clients).

Biological fathers contact with the baby 18 Months

Table 146: Frequency of biological fathers contact with baby at 18 Months by site and overall

How often did babies biological father spend time taking care of/and or playing with the baby in the last three months?													
Site	Clients reaching 18 months infancy	Biological father's contact with baby recorded		Daily		At least once a week but not daily		Less than once a week		Not at all		Response missing	
				N	%	N	%	N	%	N	%	N	%
BHSCT	147	130	88.4	51	39.2	21	16.2	9	6.9	49	37.7	0	0.0
NHSCT	73	56	76.7	24	42.9	12	21.4	4	7.1	16	28.6	0	0.0
SEHSCT	86	73	84.9	43	58.9	13	17.8	2	2.7	15	20.5	0	0.0
SHSCT	160	92	57.5	39	42.4	21	22.8	3	3.3	28	30.4	1	1.1
WHSCT	245	201	82.0	97	48.3	33	16.4	12	6.0	41	20.4	18	9.0
All sites	711	552	77.6	254	46.0	100	18.1	30	5.4	149	27.0	19	3.4

This table reports on frequency of biological fathers contact with baby for infants reaching 18 months (N=711) by 31.12.19.

All sites

- Overall, 711 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 77.6% (N=552) of these clients. 46.0% (N= 254) had daily contact, 18.1% (N=100) had contact at least once a week but not daily, 5.4% (N=30) had contact less than once a week, 27.0% (N=149) had no contact at all with the baby in the last three months and data was missing for 3.4% (N=19 clients).

BHSCT

- Overall, 147 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 88.4% (N=130) of these clients. 39.2% (N= 51) had daily contact, 16.2% (N=21) had contact at least once a week but not daily, 6.9% (N=9) had contact less than once a week, 37.7% (N=49) had no contact at all with the baby in the last three months.

NHSCT

- Overall, 73 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 76.7% (N=56) of these clients. 42.9% (N= 24) had daily contact, 21.4% (N=12) had contact at least once a week but not daily, 7.1% (N=4) had contact less than once a week, 28.6% (N=16) had no contact at all with the baby in the last three months.

SEHSCT

- Overall, 86 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 84.9% (N=73) of these clients. 58.9% (N= 43) had daily contact, 17.8% (N=13) had contact at least once a week but not daily, 2.7% (N=2) had contact less than once a week, 20.5% (N=15) had no contact at all with the baby in the last three months.

SHSCT

- Overall, 160 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 57.5% (N=92) of these clients. 42.4% (N= 39) had daily contact, 22.8% (N=21) had contact at least once a week but not daily, 3.3% (N=3) had contact less than once a week, 30.4% (N=28) had no contact at all with the baby in the last three months and data was missing for 1.1% (N=1 clients).

WHSCT

- Overall, 245 infants reached 18 months infancy and frequency of biological fathers contact with baby was recorded for 82.0% (N=201) of these clients. 48.3% (N= 97) had daily contact, 16.4% (N=33) had contact at least once a week but not daily, 6.0% (N=12) had contact less than once a week, 20.4% (N=41) had no contact at all with the baby in the last three months and data was missing for 18.0% (N=9 clients).

Biological fathers contact with the baby 24 Months

Table 147: Frequency of biological fathers contact with baby at 24 Months by site and overall

How often did babies biological father spend time taking care of/and or playing with the baby in the last three months?													
Site	Clients reaching 24 months infancy	Biological father's contact with baby recorded		Daily		At least once a week but not daily		Less than once a week		Not at all		Response missing	
				N	%	N	%	N	%	N	%	N	%
BHSCT	129	113	87.6	49	43.4	23	20.4	6	5.3	35	31.0	0	0.0
NHSCT	63	49	77.8	18	36.7	12	24.5	2	4.1	17	34.7	0	0.0
SEHSCT	81	78	96.3	37	47.4	22	28.2	2	2.6	17	21.8	0	0.0
SHSCT	140	111	79.3	46	41.4	31	27.9	4	3.6	30	27.0	0	0.0
WHSCT	220	189	85.9	87	46.0	39	20.6	11	5.8	40	21.2	12	6.3
All sites	633	540	85.3	237	43.9	127	23.5	25	4.6	139	25.7	12	2.2

This table reports on frequency of biological fathers contact with baby for infants reaching 24 months (N=633) by 31.12.19.

All sites

- Overall, 633 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 85.3% (N=540) of these clients. 43.9% (N= 237) had daily contact, 23.5% (N=127) had contact at least once a week but not daily, 4.6% (N=25) had contact less than once a week, 25.7% (N=139) had no contact at all with the baby in the last three months and data was missing for 2.2% (N=12 clients).

BHSCT

- Overall, 129 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 87.6% (N=113) of these clients. 43.4% (N= 49) had daily contact, 20.4% (N=23) had contact at least once a week but not daily, 5.3% (N=6) had contact less than once a week, 31.0% (N=35) had no contact at all with the baby in the last three months.

NHSCT

- Overall, 63 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 77.8% (N=49) of these clients. 36.7% (N= 18) had daily contact, 24.5% (N=12) had contact at least once a week but not daily, 4.1% (N=2) had contact less than once a week, 34.7% (N=17) had no contact at all with the baby in the last three months.

SEHSCT

- Overall, 81 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 96.3% (N=78) of these clients. 47.4% (N= 37) had daily contact, 28.2% (N=22) had contact at least once a week but not daily, 2.6% (N=2) had contact less than once a week, 21.8% (N=17) had no contact at all with the baby in the last three months.

SHSCT

- Overall, 140 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 79.3% (N=111) of these clients. 41.4% (N= 46) had daily contact, 27.9% (N=31) had contact at least once a week but not daily, 3.6% (N=4) had contact less than once a week, 27.0% (N=30) had no contact at all with the baby in the last three months.

WHSCT

- Overall, 220 infants reached 24 months infancy and frequency of biological fathers contact with baby was recorded for 85.9% (N=189) of these clients. 46.0% (N= 87) had daily contact, 20.6% (N=39) had contact at least once a week but not daily, 5.8% (N=11) had contact less than once a week, 21.2% (N=40) had no contact at all with the baby in the last three months and data was missing for 6.3% (N=12 clients).

Contraception Use

Contraception Use 6 months

Table 148: Contraception Use 6 months by site and overall

Site	Clients reaching 6 months infancy	Clients with contraception use recorded in last 6 months		Clients who ever used contraception in last 6 months		Clients who did not require contraception in last 6 months		Clients who used contraception every time or most of the time in last 6 months		Clients using contraceptive pill in last 6 months		Clients using male condom in last 6 months		Clients using LARCs in last 6 months	
		N	N	%	N	%	N	%	N	%	N	%	N	%	N
BHSCT	175	158	90.3	123	77.8	12	7.6	98	62.0	65	41.1	39	24.7	35	22.2
NHSCT	116	96	82.8	71	74.0	2	2.1	55	57.3	27	28.1	17	17.7	33	34.4
SEHSCT	138	128	92.8	109	85.2	5	3.9	94	73.4	49	38.3	63	49.2	21	16.4
SHSCT	198	166	83.8	142	85.5	7	4.2	117	70.5	51	30.7	54	32.5	67	40.4
WHsCT	273	226	82.8	185	81.9	22	9.7	168	74.3	46	20.4	40	17.7	101	44.7
All sites	900	774	86.0	630	81.4	48	6.2	532	68.7	238	30.7	213	27.5	257	33.2

All sites

- Overall, 900 clients reached 6 months infancy and information on contraception was recorded for 86.0% (N=774) of these clients.
- 81.4% (N=630) clients reported ever using contraception in the last 6 months and 6.2% (N=48) clients reported not requiring contraception in the last 6 months.
- 68.7% (N=532) clients reported using contraception every time or most of the time in the last 6 months, 30.7% (N=238) clients used the contraceptive pill, 27.5% (N=213) clients used a male condom and 33.2% (N=257) reported using LARCs in the last 6 months.

BHSCT

- In BHSCT, 175 clients reached 6 months infancy and information on contraception was recorded for 90.3% (N=158) of these clients.
- 77.8% (N=123) clients reported ever using contraception in the last 6 months and 7.6% (N=12) clients reported not requiring contraception in the last 6 months.
- 62.0% (N=98) clients reported using contraception every time or most of the time in the last 6 months, 41.1% (N=65) clients used the contraceptive pill, 24.7% (N=39) clients used a male condom and 22.2% (N=35) reported using LARCs in the last 6 months.

NHSCT

- In NHSCT, 116 clients reached 6 months infancy and information on contraception was recorded for 82.8% (N=96) of these clients.
- 74.0% (N=71) clients reported ever using contraception in the last 6 months and 2.1% (N=2) clients reported not requiring contraception in the last 6 months.
- 57.3% (N=55) clients reported using contraception every time or most of the time in the last 6 months, 28.1% (N=27) clients used the contraceptive pill, 17.7% (N=17) clients used a male condom and 34.4% (N=33) reported using LARCs in the last 6 months.

SEHSCT

- In SEHSCT, 138 clients reached 6 months infancy and information on contraception was recorded for 92.8% (N=128) of these clients.
- 85.2% (N=109) clients reported ever using contraception in the last 6 months and 3.9% (N=5) clients reported not requiring contraception in the last 6 months.
- 73.4% (N=94) clients reported using contraception every time or most of the time in the last 6 months, 38.3% (N=49) clients used the contraceptive pill, 49.2% (N=63) clients used a male condom and 16.4% (N=21) reported using LARCs in the last 6 months.

SHSCT

- In SHSCT, 198 clients reached 6 months infancy and information on contraception was recorded for 83.8% (N=166) of these clients.
- 85.5% (N=142) clients reported ever using contraception in the last 6 months and 4.2% (N=7) clients reported not requiring contraception in the last 6 months.
- 70.5% (N=117) clients reported using contraception every time or most of the time in the last 6 months, 30.7% (N=51) clients used the contraceptive pill, 32.5% (N=54) clients used a male condom and 40.4% (N=67) reported using LARCs in the last 6 months.

WHSCT

- In WHSCT, 273 clients reached 6 months infancy and information on contraception was recorded for 82.8% (N=226) of these clients.

- 81.9% (N=185) clients reported ever using contraception in the last 6 months and 9.7% (N=22) clients reported not requiring contraception in the last 6 months.
- 74.3% (N=168) clients reported using contraception every time or most of the time in the last 6 months, 20.4% (N=46) clients used the contraceptive pill, 17.7% (N=40) clients used a male condom, 44.7% (N=101) reported using LARCs in the last 6 months.

Contraception Use 12 months

Table 149: Contraception Use 12 months by site and overall

Site	Clients reaching 12 months infancy	Clients with contraception use recorded in last 6 months		Clients who ever used contraception in last 6 months		Clients who did not require contraception in last 6 months		Clients who used contraception every time or most of the time in last 6 months		Clients using contraceptive pill in last 6 months		Clients using male condom in last 6 months		Clients using LARCs in last 6 months	
		N	N	%	N	%	N	%	N	%	N	%	N	%	N
BHSCT	158	144	91.1	107	74.3	13	9.0	85	59.0	48	33.3	16	11.1	41	28.5
NHSCT	85	68	80.0	51	75.0	1	1.5	44	64.7	19	27.9	17	25.0	24	35.3
SEHSCT	103	97	94.2	83	85.6	3	3.1	72	74.2	38	39.2	46	47.4	19	19.6
SHSCT	174	132	75.9	118	89.4	5	3.8	93	70.5	33	25.0	44	33.3	59	44.7
WHSCT	253	220	87.0	187	85.0	13	5.9	166	75.5	58	26.4	30	13.6	106	48.2
All sites	773	661	85.5	546	82.6	35	5.3	460	69.6	196	29.7	153	23.1	249	37.7

All sites

- Overall, 733 clients reached 12 months infancy and information on contraception was recorded for 85.5% (N=661) of these clients.
- 82.6% (N=546) clients reported ever using contraception in the last 6 months and 5.3% (N=35) clients reported not requiring contraception in the last 6 months.
- 69.6% (N=460) clients reported using contraception every time or most of the time in the last 6 months, 29.7% (N=196) clients used the contraceptive pill, 23.1% (N=153) clients used a male condom and 37.7% (N=249) reported using LARCs in the last 6 months.

BHSCT

- In BHSCT, 158 clients reached 12 months infancy and information on contraception was recorded for 91.1% (N=144) of these clients.

- 74.3% (N=107) clients reported ever using contraception in the last 6 months and 9.0% (N=13) clients reported not requiring contraception in the last 6 months.
- 59.0% (N=85) clients reported using contraception every time or most of the time in the last 6 months, 33.3% (N=48) clients used the contraceptive pill, 11.1% (N=16) clients used a male condom and 28.5% (N=41) reported using LARCs in the last 6 months.

NHSCT

- In NHSCT, 85 clients reached 12 months infancy and information on contraception was recorded for 80.0% (N=68) of these clients.
- 75.0% (N=51) clients reported ever using contraception in the last 6 months and 1.5% (N=1) clients reported not requiring contraception in the last 6 months.
- 64.7% (N=44) clients reported using contraception every time or most of the time in the last 6 months, 27.9% (N=19) clients used the contraceptive pill, 25.0% (N=17) clients used a male condom and 35.3% (N=24) reported using LARCs in the last 6 months.

SEHSCT

- In SEHSCT, 103 clients reached 12 months infancy and information on contraception was recorded for 94.2% (N=97) of these clients.
- 85.6% (N=83) clients reported ever using contraception in the last 6 months and 3.1% (N=3) clients reported not requiring contraception in the last 6 months.
- 74.2% (N=72) clients reported using contraception every time or most of the time in the last 6 months, 39.2% (N=38) clients used the contraceptive pill, 47.4% (N=46) clients used a male condom and 19.6% (N=19) reported using LARCs in the last 6 months.

SHSCT

- In SHSCT, 174 clients reached 12 months infancy and information on contraception was recorded for 75.9% (N=132) of these clients.
- 89.4% (N=118) clients reported ever using contraception in the last 6 months and 3.8% (N=5) clients reported not requiring contraception in the last 6 months.
- 70.5% (N=93) clients reported using contraception every time or most of the time in the last 6 months, 25.0% (N=33) clients used the contraceptive pill, 33.3% (N=44) clients used a male condom and 44.7% (N=59) reported using LARCs in the last 6 months.

WHSCT

- In WHSCT, 253 clients reached 12 months infancy and information on contraception was recorded for 87.0% (N=220) of these clients.
- 85.0% (N=187) clients reported ever using contraception in the last 6 months and 5.9% (N=13) clients reported not requiring contraception in the last 6 months.

- 75.5% (N=116) clients reported using contraception every time or most of the time in the last 6 months, 26.4% (N=58) clients used the contraceptive pill, 13.6% (N=30) clients used a male condom, 48.2% (N=106) reported using LARCs in the last 6 months.

Contraception Use 18 months

Table 150: Contraception Use 18 months by site and overall

Site	Clients reaching 18 months infancy	Clients with contraception use recorded in last 6 months		Clients who ever used contraception in last 6 months		Clients who did not require contraception in last 6 months		Clients who used contraception every time or most of the time in last 6 months		Clients using contraceptive pill in last 6 months		Clients using male condom in last 6 months		Clients using LARCs in last 6 months	
		N	N	%	N	%	N	%	N	%	N	%	N	%	N
BHSCT	147	130	88.4	95	73.1	17	13.1	80	61.5	29	22.3	21	16.2	50	38.5
NHSCT	73	56	76.7	41	73.2	1	1.8	35	62.5	17	30.4	11	19.6	16	28.6
SEHSCT	86	73	84.9	61	83.6	2	2.7	56	76.7	28	38.4	35	47.9	16	21.9
SHSCT	160	92	57.5	80	87.0	3	3.3	60	65.2	23	25.0	27	29.3	39	42.4
WHSCT	245	201	82.0	172	85.6	9	4.5	148	73.6	51	25.4	32	15.9	93	46.3
All sites	711	552	77.6	449	81.3	32	5.8	379	68.7	148	26.8	126	22.8	214	38.8

All sites

- Overall, 711 clients reached 18 months infancy and information on contraception was recorded for 77.6% (N=552) of these clients.
- 81.3% (N=449) clients reported ever using contraception in the last 6 months and 5.8% (N=32) clients reported not requiring contraception in the last 6 months.
- 68.7% (N=379) clients reported using contraception every time or most of the time in the last 6 months, 26.8% (N=148) clients used the contraceptive pill, 22.8% (N=126) clients used a male condom and 38.8% (N=214) reported using LARCs in the last 6 months.

BHSCT

- In BHSCT, 147 clients reached 18 months infancy and information on contraception was recorded for 88.4% (N=130) of these clients.
- 73.1% (N=95) clients reported ever using contraception in the last 6 months and 13.1% (N=17) clients reported not requiring contraception in the last 6 months.

- 61.5% (N=80) clients reported using contraception every time or most of the time in the last 6 months, 22.3% (N=29) clients used the contraceptive pill, 16.2% (N=21) clients used a male condom and 38.5% (N=50) reported using LARCs in the last 6 months.

NHSCT

- In NHSCT, 73 clients reached 18 months infancy and information on contraception was recorded for 76.7% (N=56) of these clients.
- 73.2% (N=41) clients reported ever using contraception in the last 6 months and 1.8% (N=1) clients reported not requiring contraception in the last 6 months.
- 62.5% (N=35) clients reported using contraception every time or most of the time in the last 6 months, 30.4% (N=17) clients used the contraceptive pill, 19.6% (N=11) clients used a male condom and 28.6% (N=16) reported using LARCs in the last 6 months.

SEHSCT

- In SEHSCT, 86 clients reached 18 months infancy and information on contraception was recorded for 84.9% (N=73) of these clients.
- 83.6% (N=61) clients reported ever using contraception in the last 6 months and 2.7% (N=2) clients reported not requiring contraception in the last 6 months.
- 76.7% (N=56) clients reported using contraception every time or most of the time in the last 6 months, 38.4% (N=28) clients used the contraceptive pill, 47.9% (N=35) clients used a male condom and 21.9% (N=16) reported using LARCs in the last 6 months.

SHSCT

- In SHSCT, 160 clients reached 18 months infancy and information on contraception was recorded for 57.5% (N=92) of these clients.
- 87.0% (N=80) clients reported ever using contraception in the last 6 months and 3.3% (N=3) clients reported not requiring contraception in the last 6 months.
- 65.2% (N=60) clients reported using contraception every time or most of the time in the last 6 months, 25.0% (N=23) clients used the contraceptive pill, 29.3% (N=27) clients used a male condom and 42.4% (N=39) reported using LARCs in the last 6 months.

WHSCT

- In WHSCT, 245 clients reached 18 months infancy and information on contraception was recorded for 82.0% (N=201) of these clients.
- 85.6% (N=172) clients reported ever using contraception in the last 6 months and 4.5% (N=9) clients reported not requiring contraception in the last 6 months.
- 73.6% (N=148) clients reported using contraception every time or most of the time in the last 6 months, 25.4% (N=51) clients used the contraceptive pill, 15.9% (N=32) clients used a male condom, 46.3% (N=93) reported using LARCs in the last 6 months.

Contraception Use 24 months

Table 151: Contraception Use 24 months by site and overall

Site	Clients reaching 24 months infancy	Clients with contraception use recorded in last 6 months		Clients who ever used contraception in last 6 months		Clients who did not require contraception in last 6 months		Clients who used contraception every time or most of the time in last 6 months		Clients using contraceptive pill in last 6 months		Clients using male condom in last 6 months		Clients using LARCs in last 6 months	
		N	%	N	%	N	%	N	%	N	%	N	%	N	%
BHSCT	129	113	87.6	81	71.7	11	9.7	72	63.7	27	23.9	21	18.6	37	32.7
NHSCT	63	49	77.8	33	67.3	1	2.0	30	61.2	12	24.5	3	6.1	19	38.8
SEHSCT	81	78	96.3	64	82.1	5	6.4	58	74.4	23	29.5	40	51.3	16	20.5
SHSCT	140	111	79.3	97	87.4	8	7.2	80	72.1	30	27.0	34	30.6	58	52.3
WHsCT	220	189	85.9	151	79.9	14	7.4	136	72.0	46	24.3	18	9.5	87	46.0
All sites	633	540	85.3	426	78.9	39	7.2	376	69.6	138	25.6	116	21.5	217	40.2

All sites

- Overall, 633 clients reached 24 months infancy and information on contraception was recorded for 85.3% (N=540) of these clients.
- 78.9% (N=426) clients reported ever using contraception in the last 6 months and 7.2% (N=39) clients reported not requiring contraception in the last 6 months.
- 69.6% (N=376) clients reported using contraception every time or most of the time in the last 6 months, 25.6% (N=138) clients used the contraceptive pill, 21.5% (N=116) clients used a male condom and 40.2% (N=217) reported using LARCs in the last 6 months.

BHSCT

- In BHSCT, 129 clients reached 24 months infancy and information on contraception was recorded for 87.6% (N=113) of these clients.

- 71.7% (N=81) clients reported ever using contraception in the last 6 months and 9.7% (N=11) clients reported not requiring contraception in the last 6 months.
- 63.7% (N=72) clients reported using contraception every time or most of the time in the last 6 months, 23.9% (N=27) clients used the contraceptive pill, 18.6% (N=21) clients used a male condom and 32.7% (N=37) reported using LARCs in the last 6 months.

NHSCT

- In NHSCT, 63 clients reached 24 months infancy and information on contraception was recorded for 77.8% (N=49) of these clients.
- 67.3% (N=33) clients reported ever using contraception in the last 6 months and 2.0% (N=1) clients reported not requiring contraception in the last 6 months.
- 61.2% (N=30) clients reported using contraception every time or most of the time in the last 6 months, 24.5% (N=12) clients used the contraceptive pill, 6.1% (N=3) clients used a male condom and 38.8% (N=19) reported using LARCs in the last 6 months.

SEHSCT

- In SEHSCT, 81 clients reached 24 months infancy and information on contraception was recorded for 96.3% (N=78) of these clients.
- 82.1% (N=64) clients reported ever using contraception in the last 6 months 6.4% (N=5) clients reported not requiring contraception in the last 6 months.
- 74.4% (N=58) clients reported using contraception every time or most of the time in the last 6 months, 29.5% (N=23) clients used the contraceptive pill, 51.3% (N=40) clients used a male condom and 20.5% (N=16) reported using LARCs in the last 6 months.

SHSCT

- In SHSCT, 140 clients reached 24 months infancy and information on contraception was recorded for 79.3% (N=111) of these clients.
- 87.4% (N=97) clients reported ever using contraception in the last 6 months and 7.2% (N=8) clients reported not requiring contraception in the last 6 months.
- 72.1% (N=80) clients reported using contraception every time or most of the time in the last 6 months, 27.0% (N=30) clients used the contraceptive pill, 30.6% (N=34) clients used a male condom and 52.3% (N=58) reported using LARCs in the last 6 months.

WHSCT

- In WHSCT, 220 clients reached 24 months infancy and information on contraception was recorded for 85.9% (N=189) of these clients.
- 79.9% (N=151) clients reported ever using contraception in the last 6 months and 7.4% (N=14) clients reported not requiring contraception in the last 6 months.

- 72.0% (N=136) clients reported using contraception every time or most of the time in the last 6 months, 24.3% (N=46) clients used the contraceptive pill, 9.5% (N=18) clients used a male condom, 46.0% (N=87) reported using LARCs in the last 6 months.

Subsequent Pregnancies

Subsequent pregnancies 6 months

Table 152: Subsequent pregnancies at 6 months

Site	Clients reaching 6 months infancy	Clients with number of subsequent pregnancies recorded in last 6 months		Clients who have not been pregnant since birth of infant (from birth to 6 months)		Clients who have been pregnant since birth of infant (from birth to 6 months)	
		N	%	N	%	N	%
BHSCT	175	158	90.3	152	96.2	6	3.8
NHSCT	116	96	82.8	95	99.0	1	1.0
SEHSCT	138	128	92.8	125	97.7	3	2.3
SHSCT	198	166	83.8	163	98.2	3	1.8
WHSCT	273	226	82.8	221	97.8	5	2.2
All sites	900	774	86.0	756	97.7	18	2.3

All sites

- Overall, 900 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 86.0% (N=774) of these clients.
- 97.7% (N=756) clients were not pregnant since the birth of their infant.
- 2.3% (N=18) clients were pregnant since the birth of their infant.

BHSCT

- In BHSCT, 175 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 90.3% (N=158) of these clients.
- 96.2% (N=152) clients were not pregnant since the birth of their infant.
- 3.8% (N=6) clients were pregnant since the birth of their infant.

NHSCT

- In NHSCT, 116 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 82.8% (N=96) of these clients.
- 99.0% (N=95) clients were not pregnant since the birth of their infant.
- 1.0% (N=1) clients were pregnant since the birth of their infant.

SEHSCT

- In SEHSCT, 138 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 92.8% (N=128) of these clients.
- 97.7% (N=125) clients were not pregnant since the birth of their infant.
- 2.3% (N=3) clients were pregnant since the birth of their infant.

SHSCT

- In SHSCT, 198 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 83.8% (N=166) of these clients.
- 98.2% (N=163) clients were not pregnant since the birth of their infant.
- 1.8% (N=3) clients were pregnant since the birth of their infant.

WHSCT

- In WHSCT, 273 clients reached 6 months infancy and information on subsequent pregnancies was recorded for 82.8% (N=226) of these clients.
- 97.8% (N=221) clients were not pregnant since the birth of their infant.
- 2.2% (N=5) clients were pregnant since the birth of their infant.

Subsequent pregnancies 12 months

Table 153: Subsequent pregnancies at 12 months

Site	Clients reaching 12 months infancy	Clients with number of subsequent pregnancies recorded in last 12 months		Clients who have not been pregnant since birth of infant (from birth to 12 months)		Clients who have been pregnant since birth of infant (from birth to 12 months)		Clients with any subsequent births at 12 months infancy (from birth to 12 months)	
	N	N	%	N	%	N	%	N	%
BHSCT	158	144	91.1	130	90.3	14	9.7	2	1.4
NHSCT	85	68	80.0	64	94.1	4	5.9	0	0.0
SEHSCT	103	97	94.2	93	95.9	4	4.1	1	1.0
SHSCT	174	132	75.9	119	90.2	13	9.8	2	1.5
WHSCT	253	220	87.0	201	91.4	19	8.6	3	1.4
All sites	773	661	85.5	607	91.8	54	8.2	8	1.2

All sites

- Overall, 733 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 85.5% (N=661) of these clients.
- 91.8% (N=607) clients were not pregnant since the birth of their infant.
- 8.2% (N=54) clients were pregnant since the birth of their infant.
- 1.2% (N=8) clients had a subsequent birth at 12 months infancy.

BHSCT

- In BHSCT, 158 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 91.1% (N=144) of these clients.
- 90.3% (N=130) clients were not pregnant since the birth of their infant.

- 9.7% (N=14) clients were pregnant since the birth of their infant.
- 1.4% (N=2) clients had a subsequent birth at 12 months infancy.

NHSCT

- In NHSCT, 85 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 80.0% (N=68) of these clients.
- 94.1% (N=64) clients were not pregnant since the birth of their infant.
- 5.9% (N=4) clients were pregnant since the birth of their infant.
- No clients had a subsequent birth at 12 months infancy.

SEHSCT

- In SEHSCT, 103 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 94.2% (N=97) of these clients.
- 95.9% (N=93) clients were not pregnant since the birth of their infant.
- 4.1% (N=4) clients were pregnant since the birth of their infant.
- 1.0% (N=1) clients had a subsequent birth at 12 months infancy.

SHSCT

- In SHSCT, 174 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 75.9% (N=132) of these clients.
- 90.2% (N=119) clients were not pregnant since the birth of their infant.
- 9.8% (N=13) clients were pregnant since the birth of their infant.
- 1.5% (N=2) clients had a subsequent birth at 12 months infancy.

WHSCT

- In WHSCT, 253 clients reached 12 months infancy and information on subsequent pregnancies was recorded for 87.0% (N=220) of these clients.
- 91.4% (N=201) clients were not pregnant since the birth of their infant.
- 8.6% (N=19) clients were pregnant since the birth of their infant.
- 1.4% (N=3) clients had a subsequent birth at 12 months infancy.

Subsequent pregnancies 18 months

Table 154: Subsequent pregnancies at 18 months

Site	Clients reaching 18 months infancy	Clients with number of subsequent pregnancies recorded in last 18 months		Clients who have not been pregnant since birth of infant (from birth to 18 months)		Clients who have been pregnant since birth of infant (from birth to 18 months)		Clients with any subsequent births at 18 months infancy (from birth to 18 months)	
		N	%	N	%	N	%	N	%
BHSCT	147	130	88.4	106	81.5	24	18.5	8	6.2
NHSCT	73	56	76.7	49	87.5	7	12.5	1	1.8
SEHSCT	86	73	84.9	66	90.4	7	9.6	2	2.7
SHSCT	160	92	57.5	77	83.7	15	16.3	6	6.5
WHSCT	245	201	82.0	171	85.1	30	14.9	13	6.5
All sites	711	552	77.6	469	85.0	83	15.0	30	5.4

All sites

- Overall, 711 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 77.6% (N=552) of these clients.
- 85.0% (N=469) clients were not pregnant since the birth of their infant.
- 15.0% (N=83) clients were pregnant since the birth of their infant.
- 5.4% (N=30) clients had a subsequent birth at 18 months infancy.

BHSCT

- In BHSCT, 147 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 88.4% (N=130) of these clients.
- 81.5% (N=106) clients were not pregnant since the birth of their infant.

- 18.5% (N=24) clients were pregnant since the birth of their infant.
- 6.2% (N=8) clients had a subsequent birth at 18 months infancy.

NHSCT

- In NHSCT, 73 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 76.7% (N=56) of these clients.
- 87.5% (N=49) clients were not pregnant since the birth of their infant.
- 12.5% (N=7) clients were pregnant since the birth of their infant.
- 1.8% (N=1) clients had a subsequent birth at 18 months infancy.

SEHSCT

- In SEHSCT, 86 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 84.9% (N=73) of these clients.
- 90.4% (N=66) clients were not pregnant since the birth of their infant.
- 9.6% (N=7) clients were pregnant since the birth of their infant.
- 2.7% (N=2) clients had a subsequent birth at 18 months infancy.

SHSCT

- In SHSCT, 160 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 57.5% (N=92) of these clients.
- 83.7% (N=77) clients were not pregnant since the birth of their infant.
- 16.3% (N=15) clients were pregnant since the birth of their infant.
- 6.5% (N=6) clients had a subsequent birth at 18 months infancy.

WHSCT

- In WHSCT, 245 clients reached 18 months infancy and information on subsequent pregnancies was recorded for 82.0% (N=201) of these clients.
- 85.1% (N=171) clients were not pregnant since the birth of their infant.
- 14.9% (N=30) clients were pregnant since the birth of their infant.
- 6.5% (N=13) clients had a subsequent birth at 18 months infancy.

Subsequent pregnancies 24 months

Table 155: Subsequent pregnancies at 24 months

Site	Clients reaching 24 months infancy	Clients with number of subsequent pregnancies recorded in last 24 months		Clients who have not been pregnant since birth of infant (from birth to 24 months)		Clients with any pregnancy since birth of infant (from birth to 24 months)		Clients with 1 pregnancy since birth of infant (from birth to 24 months)		Clients with 2 or more pregnancies since birth of infant (from birth to 24 months)		Clients with any subsequent births at 24 months infancy (from birth to 24 months)		Mean months to second birth
		N	%	N	%	N	%	N	%	N	%	N	%	
BHSCT	129	113	87.6	82	72.6	31	27.4	31	27.4	0	0.0	16	14.2	18.0
NHSCT	63	49	77.8	39	79.6	10	20.4	9	18.4	1	2.0	5	10.2	17.6
SEHSCT	81	78	96.3	65	83.3	13	16.7	13	16.7	0	0.0	8	10.3	18.5
SHSCT	140	111	79.3	84	75.7	27	24.3	26	23.4	1	0.9	18	16.2	17.1
WHSCT	220	189	85.9	143	75.7	46	24.3	45	23.8	1	0.5	20	10.6	17.5
All sites	633	540	85.3	413	76.5	127	23.5	124	23.0	3	0.6	67	12.4	17.6

All sites

- Overall, 633 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 85.3% (N=540) of these clients.
- 76.5% (N=413) clients were not pregnant since the birth of their infant.
- 23.5% (N=127) clients were pregnant since the birth of their infant.
- 23.0% (N=124) clients had 1 pregnancy since birth of infant
- 0.6% (N=3) clients had 2 or more pregnancies since birth of infant
- 12.4% (N=67) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 17.6 months.

BHSCT

- In BHSCT, 129 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 87.6% (N=113) of these clients.
- 72.6% (N=82) clients were not pregnant since the birth of their infant.
- 27.4% (N=31) clients were pregnant since the birth of their infant.
- 27.4% (N=31) clients had 1 pregnancy since birth of infant
- No clients had 2 or more pregnancies since birth of infant
- 14.2% (N=16) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 18 months.

NHSCT

- In NHSCT, 63 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 77.8% (N=49) of these clients.
- 79.6% (N=39) clients were not pregnant since the birth of their infant.
- 20.4% (N=10) clients were pregnant since the birth of their infant.
- 18.4% (N=9) clients had 1 pregnancy since birth of infant
- 2.0% (N=1) clients had 2 or more pregnancies since birth of infant
- 10.2% (N=5) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 17.6 months.

SEHSCT

- In SEHSCT, 81 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 96.3% (N=78) of these clients.
- 83.3% (N=65) clients were not pregnant since the birth of their infant.
- 16.7% (N=13) clients were pregnant since the birth of their infant.
- 16.7% (N=13) clients had 1 pregnancy since birth of infant
- No clients had 2 or more pregnancies since birth of infant
- 10.3% (N=8) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 18.5 months.

SHSCT

- In SHSCT, 140 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 79.3% (N=111) of these clients.
- 75.7% (N=84) clients were not pregnant since the birth of their infant.
- 24.3% (N=27) clients were pregnant since the birth of their infant.
- 23.4% (N=26) clients had 1 pregnancy since birth of infant
- 0.9% (N=1) clients had 2 or more pregnancies since birth of infant
- 16.2% (N=18) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 17.1 months.

WHSCT

- In WHSCT, 220 clients reached 24 months infancy and information on subsequent pregnancies was recorded for 85.9% (N=189) of these clients.
- 75.7% (N=143) clients were not pregnant since the birth of their infant.
- 24.3% (N=46) clients were pregnant since the birth of their infant.
- 23.8% (N=45) clients had 1 pregnancy since birth of infant
- 0.5% (N=1) clients had 2 or more pregnancies since birth of infant
- 10.6% (N=20) clients had a subsequent birth at 24 months infancy.
- The average time to second birth was 17.5 months.