

Performance

Hospital	Activity	2024 June	2024 Year to date
Cavan Hospital	Total Mothers delivered ≥ 500 g (n)	95	580
	Multiple pregnancies (n)	1	9
	Total births ≥ 500 g (n)	96	589
	In utero transfer – admitted (n)	0	0
	In utero transfer – sent out (n)	1	6
Drogheda Hospital	Total Mothers delivered >500 g (n)	200	1277
	Multiple pregnancies (n)	3	17
	Total births >500 g (n)	203	1294
	In utero transfer – admitted (n)	1	8
	In utero transfer – sent out (n)	0	10
Rotunda	Total Mothers delivered >500 g (n)	650	4027
	Multiple pregnancies (n)	10	71
	Total births >500 g (n)	660	4098
	In utero transfer – admitted (n)	(Reported Quarterly)	17 for Q2 2024
	In utero transfer – sent out (n)	(Reported Quarterly)	0 for Q2 2024

Performance

Hospital	2024 June	2024 Year to date
Cavan Hospital	0	0
Drogheda Hospital	0	0.77 (n=1)
Rotunda Hospital	(Reported Quarterly)	0.00 (n=0) for Q2 2024

Performance

Hospital	Activity	2024 June	2024 Year to date
Cavan Hospital	Total combined rate (per 1,000 total mothers delivered) of major obstetric events for following four obstetric metrics: Eclampsia / Uterine rupture / Peripartum hysterectomy / Pulmonary embolism	0 (n=0)	1.7 (n=1)
Drogheda Hospital	Total combined rate (per 1,000 total mothers delivered) of major obstetric events for following four obstetric metrics: Eclampsia / Uterine rupture / Peripartum hysterectomy / Pulmonary embolism	5.00 (n=1)	3.92 (n=5)
Rotunda	Total combined rate (per 1,000 total mothers delivered) of major obstetric events for following four obstetric metrics: Eclampsia / Uterine rupture / Peripartum hysterectomy / Pulmonary embolism	(Reported Quarterly)	0.09 (n=2) for Q2 2024

Hospital	Activity	2024 June	2024 Year to date
Cavan Hospital	Rate of operative vaginal delivery per total mothers delivered (%)	13.68%	12.6%
	Rate of nulliparas mothers with operative vaginal delivery (%)	34.48%	31.0%
	Rate of multiparas mothers with operative vaginal delivery (%)	4.54%	4.0%

Hospital	Activity	2024 June	2024 Year to date
Drogheda Hospital	Rate of operative vaginal delivery per total mothers delivered (%)	10.0%	11.4%
	Rate of nulliparas mothers with operative vaginal delivery (%)	21.4%	22.7%
	Rate of multiparas mothers with operative vaginal delivery (%)	1.7%	3.8%

Hospital	Activity	2024 June	2024 Year to date
Rotunda	Rate of operative vaginal delivery per total mothers delivered (%)	15.8%	15.6%
	Rate of nulliparas mothers with operative vaginal delivery (%)	26.8%	27.4%
	Rate of multiparas mothers with operative vaginal delivery (%)	6.8%	5.3%

Hospital	Activity	2024 June	2024 Year to date
Cavan Hospital	Rate of induction of labour per total mothers delivered (%)	27.36%	36.6%
	Rate of nulliparas mothers with induction of labour (%)	41.37%	53.8%
	Rate of multiparas mothers with induction of labour (%)	21.21%	28.5%

Hospital	Activity	2024 June	2024 Year to date
Drogheda Hospital	Rate of induction of labour per total mothers delivered (%)	41.5%	40.4%
	Rate of nulliparas mothers with induction of labour (%)	54.8%	51.0%
	Rate of multiparas mothers with induction of labour (%)	31.9%	33.2%

Hospital	Activity	2024 June	2024 Year to date
Rotunda	Rate of induction of labour per total mothers delivered (%)	43.1%	39.9%
	Rate of nulliparas mothers with induction of labour (%)	52.2%	49.8%
	Rate of multiparas mothers with induction of labour (%)	35.5%	31.2%

Hospital	Activity	2024 June	2024 Year to date
Cavan Hospital	Rate of Caesarean Section per total mothers delivered (%)	43.15%	38.3%
	Rate of nulliparas mothers with Caesarean Section (%)	34.48%	36.4%
	Rate of multiparas mothers with Caesarean Section (%)	46.96%	39.1%

Hospital	Activity	2024 June	2024 Year to date
Drogheda Hospital	Rate of Caesarean Section per total mothers delivered (%)	40.0%	39.9%
	Rate of nulliparas mothers with Caesarean Section (%)	42.9%	41.3%
	Rate of multiparas mothers with Caesarean Section (%)	37.9%	38.9%

Hospital	Activity	2024 June	2024 Year to date
Rotunda	Rate of Caesarean Section per total mothers delivered (%)	40.6%	41.5%
	Rate of nulliparas mothers with Caesarean Section (%)	45.4%	43.1%
	Rate of multiparas mothers with Caesarean Section (%)	36.6%	40.1%