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Report: Robson Indicators (disaggregated) ▼

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08/03/2023 19:35:49

v.2.4.1

http://localhost:9000/db [sip-demo]

Patients: 208884 - Pregnancies: 216132 - Newborns and terminations: 171845

Latin American Centre for Perinatology Women and Reproductive Health

Other Country

Robson Indicators (disaggregated)

GROUPS	TOTAL NUMBER OF WOMEN IN EACH GROUP (A)	CS IN EACH GROUP (B)	RELATIVE SIZE OF GROUPS (A)/(C)	CS RATE IN EACH GROUP (B)/(A)	CONTRIBUTION MADE BY EACH GROUP TO THE OVERALL CS RATE (B)/(C)
(Group 1) Nulliparous, single cephalic, >= 37 weeks, in spontaneous labour	38813	6795	32.11	17.51	5.62
(Group 2a) Nulliparous, single cephalic, >= 37 weeks, induced labour	2062	995	1.71	48.25	0.82
(Group 2b) Nulliparous, single cephalic, >= 37 weeks, CS before labour	4078	3658	3.37	89.70	3.03
(Group 3) Multiparous (excluding prev.CS), single cephalic, >= 37 weeks, in spontaneous labour	41086	3414	33.99	8.31	2.82
(Group 4a) Multiparous (excluding prev.CS), single cephalic, >= 37 weeks, induced labour	1330	411	1.10	30.90	0.34
(Group 4b) Multiparous (excluding prev.CS), single cephalic, >= 37 weeks, CS before labour	1973	1747	1.63	88.55	1.45
(Group 5a) One only previous CS, single cephalic, >= 37 weeks	9443	6377	7.81	67.53	5.28
(Group 5b) Two or more previous CS, single cephalic, >= 37 weeks	2982	2566	2.47	86.05	2.12
(Group 6) All nulliparous breeches	947	780	0.78	82.37	0.65
(Group 7) All multiparous breeches (including prev. CS)	1276	980	1.06	76.80	0.81
(Group 8) All multiple pregnancies (including prev. CS)	2493	1792	2.06	71.88	1.48
(Group 9) All abnormal lies (including prev. CS)	871	540	0.72	62.00	0.45
(Group 10) All single cephalic, <= 36 weeks (including prev. CS)	13526	4417	11.19	32.66	3.65
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Total number of women in all groups (C)	120880				

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