

Robson subgroups, British Columbia

Fiscal year 2009 / 2010

Robson subgroup	Number of cesareans	Number of deliveries	Relative subgroup size	CD rate #	Contribution to CD rate #
TOTAL	13,436	43,367	100.0%	31.0%	100.0%
1 - Nulliparous women, single vertex pregnancy, at 37+ weeks, spontaneous labour	2,429	11,909	27.5%	20.4%	18.1%
2i - Nulliparous women, single vertex pregnancy, at 37+ weeks, induced labour	1,712	4,745	10.9%	36.1%	12.7%
2n - Nulliparous women, single vertex pregnancy, at 37+ weeks, no labour	438	438	1.0%	100.0%	3.3%
3 - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	299	11,299	26.1%	2.7%	2.2%
4i - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, induced labour	191	2,936	6.8%	6.5%	1.4%
4n - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, no labour	187	187	0.4%	100.0%	1.4%
5i - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, induced labour	71	185	0.4%	38.4%	0.5%
5n - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, no labour	2,983	2,983	6.9%	100.0%	22.2%
5s - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	833	1,690	3.9%	49.3%	6.2%
6 - Nulliparous women, single breech pregnancy	967	1,019	2.4%	94.9%	7.2%
7 - Multiparous women, single breech pregnancy, including women with a uterine scar	627	699	1.6%	89.7%	4.7%
8i - Women with a multifetal pregnancy, including women with a uterine scar, induced labour	65	153	0.4%	42.5%	0.5%
8n - Women with a multifetal pregnancy, including women with a uterine scar, no labour	304	304	0.7%	100.0%	2.3%
8s - Women with a multifetal pregnancy, including women with a uterine scar, spontaneous labour	148	284	0.7%	52.1%	1.1%
9 - Women with a single pregnancy with transverse or other abnormal presentation, including women with a uterine scar	198	245	0.6%	80.8%	1.5%
10i - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, induced labour	136	790	1.8%	17.2%	1.0%
10n - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, no labour	360	360	0.8%	100.0%	2.7%
10s - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, spontaneous labour	261	1,735	4.0%	15.0%	1.9%
99 - Unclassifiable*	1,227	1,406	3.2%	87.3%	9.1%

NOTES:

Data source: BC Perinatal Database Registry. Report prepared 11DEC2012 from data as of 11DEC2012.

Deliveries at home attended by Registered Midwives are not included in this report.

Cesarean delivery rate

* Women in Group 99 are missing information on presentation, gestational age, parity, and/or type of labour.

Robson subgroups, British Columbia

Fiscal year 2010 / 2011

Robson subgroup	Number of cesareans	Number of deliveries	Relative subgroup size	CD rate #	Contribution to CD rate #
TOTAL	13,376	42,279	100.0%	31.6%	100.0%
1 - Nulliparous women, single vertex pregnancy, at 37+ weeks, spontaneous labour	2,349	11,589	27.4%	20.3%	17.6%
2i - Nulliparous women, single vertex pregnancy, at 37+ weeks, induced labour	1,903	4,839	11.5%	39.3%	14.2%
2n - Nulliparous women, single vertex pregnancy, at 37+ weeks, no labour	453	453	1.1%	100.0%	3.4%
3 - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	298	10,885	25.8%	2.7%	2.2%
4i - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, induced labour	181	2,848	6.7%	6.4%	1.4%
4n - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, no labour	221	221	0.5%	100.0%	1.7%
5i - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, induced labour	76	195	0.5%	39.0%	0.6%
5n - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, no labour	2,951	2,951	7.0%	100.0%	22.1%
5s - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	815	1,701	4.0%	47.9%	6.1%
6 - Nulliparous women, single breech pregnancy	954	1,003	2.4%	95.1%	7.1%
7 - Multiparous women, single breech pregnancy, including women with a uterine scar	573	657	1.6%	87.2%	4.3%
8i - Women with a multifetal pregnancy, including women with a uterine scar, induced labour	61	164	0.4%	37.2%	0.5%
8n - Women with a multifetal pregnancy, including women with a uterine scar, no labour	275	275	0.7%	100.0%	2.1%
8s - Women with a multifetal pregnancy, including women with a uterine scar, spontaneous labour	145	244	0.6%	59.4%	1.1%
9 - Women with a single pregnancy with transverse or other abnormal presentation, including women with a uterine scar	209	259	0.6%	80.7%	1.6%
10i - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, induced labour	173	810	1.9%	21.4%	1.3%
10n - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, no labour	368	368	0.9%	100.0%	2.8%
10s - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, spontaneous labour	283	1,655	3.9%	17.1%	2.1%
99 - Unclassifiable*	1,088	1,162	2.8%	93.6%	8.1%

NOTES:

Data source: BC Perinatal Database Registry. Report prepared 11DEC2012 from data as of 11DEC2012.

Deliveries at home attended by Registered Midwives are not included in this report.

Cesarean delivery rate

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Robson subgroups, British Columbia

Fiscal year 2011 / 2012[^]

Robson subgroup	Number of cesareans	Number of deliveries	Relative subgroup size	CD rate #	Contribution to CD rate #
TOTAL	13,494	42,467	100.0%	31.8%	100.0%
1 - Nulliparous women, single vertex pregnancy, at 37+ weeks, spontaneous labour	2,432	11,386	26.8%	21.4%	18.0%
2i - Nulliparous women, single vertex pregnancy, at 37+ weeks, induced labour	1,995	4,868	11.5%	41.0%	14.8%
2n - Nulliparous women, single vertex pregnancy, at 37+ weeks, no labour	516	516	1.2%	100.0%	3.8%
3 - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	276	11,194	26.4%	2.5%	2.1%
4i - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, induced labour	206	2,896	6.8%	7.1%	1.5%
4n - Multiparous women, no uterine scar, single vertex pregnancy at 37+ weeks, no labour	193	193	0.5%	100.0%	1.4%
5i - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, induced labour	86	200	0.5%	43.0%	0.6%
5n - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, no labour	3,407	3,407	8.0%	100.0%	25.3%
5s - Multiparous women with a uterine scar, single vertex pregnancy at 37+ weeks, spontaneous labour	833	1,720	4.1%	48.4%	6.2%
6 - Nulliparous women, single breech pregnancy	916	976	2.3%	93.9%	6.8%
7 - Multiparous women, single breech pregnancy, including women with a uterine scar	622	708	1.7%	87.9%	4.6%
8i - Women with a multifetal pregnancy, including women with a uterine scar, induced labour	53	167	0.4%	31.7%	0.4%
8n - Women with a multifetal pregnancy, including women with a uterine scar, no labour	303	303	0.7%	100.0%	2.3%
8s - Women with a multifetal pregnancy, including women with a uterine scar, spontaneous labour	150	263	0.6%	57.0%	1.1%
9 - Women with a single pregnancy with transverse or other abnormal presentation, including women with a uterine scar	222	274	0.7%	81.0%	1.7%
10i - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, induced labour	156	805	1.9%	19.4%	1.2%
10n - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, no labour	422	422	1.0%	100.0%	3.1%
10s - Women with a single vertex pregnancy at <37 weeks, including women with a uterine scar, spontaneous labour	310	1,704	4.0%	18.2%	2.3%
99 - Unclassifiable*	396	465	1.1%	85.2%	2.9%

NOTES:

Data source: BC Perinatal Database Registry. Report prepared 11DEC2012 from data as of 11DEC2012.

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[^] Data for 2011 / 2012 are preliminary and subject to revision.

Cesarean delivery rate

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