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Report: Caribbean Network indicators - Years of Study > 12

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INFORMATION
SYSTEM08/03/2023 23:19:51
v.2.4.1
http://localhost:9000/db [sip-demo]
Patients: 208884 - Pregnancies: 216132 - Newborns and terminations: 171845Latin American Centre for Perinatology
Women and Reproductive Health

Other Country

Caribbean Network indicators Years of Study > 12

Vital Statistics

	N
Live births >= 500g or >= 22 weeks	11230
Live births <2500g	1159
Live births <1500g	225
Live births <1000g	76
Died in the delivery room	24
Stillbirths >= 500g or >= 22 weeks	111
Abortions	14
Null	590

Mortality

MORTALITY	N	
Fetal Mortality	111	9.79 Rate per thousand live births + deaths >= 500g or >= 22 wk
Early Neonatal Mortality	31	2.76 Rate per thousand live births >= 500g or >= 22 wk
Perinatal Mortality	142	12.52 Rate per thousand live births + deaths >= 500g or >= 22 wk
Late neonatal mortality rate	9	0.80 Rate per thousand live births >= 500g or >= 22 wk
Early Neonatal Mortality	31	2.76 Rate per thousand live births >= 500g or >= 22 wk
Early neonatal mortality rate by birth weight <1500g	18	80.00 Rate per thousand live births >= 500g or >= 22 weeks weighing <1500g
Early neonatal mortality rate by birth weight <1000g	14	184.21 Rate per thousand live births >= 500g or >= 22 weeks weighing <1000g
Maternal deaths	13	114.91 Maternal mortality ratio x 100 000 RN Live

LOW-WEIGHT RATES	TOTAL NUMBER CASES	
Low birth weight rate (%) (<2500 g)	1159	10.32
Very low birth weight rate (%) (<1500g)	225	2.00
Extremely low birth weight rate (%) (<1000g)	76	0.68

Pregnancy Planification

PLANNED PREGNANCY	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
NOT PLANNED	7796	41.67	59.71
PLANNED	5261	28.12	40.29
no data	5654	30.22	
		n cases = 18711	n valid cases = 13057

USE OF CONTRACEPTION METHOD	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
DID NOT USE	5866	75.24	81.57
USED	1325	17.00	18.43
no data	605	7.76	
		n cases = 7796	n valid cases = 7191

Antenatal Visits

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
0	141	0.75	1.41
1	302	1.61	3.01
2 - 4	2265	12.11	22.57
5 - 9	6611	35.33	65.88
10 or more	716	3.83	7.14
no data	8676	46.37	-
		n cases = 18711	n valid cases = 10035

First visit

GA at first visit

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
1 - 19	6865	36.71	68.87
20 - 31	1852	9.90	18.58
32 or more	1243	6.65	12.47
no data	8743	46.75	-
		n cases = 18703	n valid cases = 9968

Gestational Syphilis

PREVALENCE OF POSITIVE VDRL	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
YES	45	0.40	0.52
NO	8614	76.71	99.48
no data	2571	22.89	-
		n cases = 11230	n valid cases = 8659

Hemoglobin before 20 weeks

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
(< 9.0)	355	1.90	4.19
(9.0 - 10.9)	765	4.09	9.04
(> 11.0)	7346	39.26	86.77
no data	10245	54.75	-
		n cases = 18711	n valid cases = 8466

Hemoglobin after 20 weeks

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
(< 9.0)	207	1.11	3.11
(9.0 - 10.9)	1155	6.17	17.33
(> 11.0)	5302	28.34	79.56
no data	12047	64.38	-
		n cases = 18711	n valid cases = 6664

Preeclampsia / Eclampsia

MOTHER	N	%	NO DATA	% NO DATA
Pre-eclampsia - YES	97	0.52	10395	55.56
Eclampsia - YES	14	0.07	10290	54.99
				n cases = 18711

Antenatal Steroids < 35 weeks GA

Antenatal Steroids

Steroids in Threaten PT Labor < 35 weeks

COMPLETE COURSE	TOTAL NUMBER CASES	% OF VALID CASES
YES	156	25.49
NO	456	74.51
no data	3486	-
		n valid cases = 612

Termination

TERMINATION OF DELIVERY	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
SPONTANEOUS	6645	55.20	59.59
C- SECTION	4263	35.41	38.23
FORCEPS	10	0.08	0.09
VACUUM	24	0.20	0.22
OTHER	210	1.74	1.88
no data	886	7.36	-
		n cases = 12038	n valid cases = 11152

Apgar Score

Apgar Score 1st minute. Livebirths only.

PRESENT	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
0 - 3	115	1.02	1.04
4 - 6	333	2.94	3.02
7 - 10	10542	93.18	95.71
no data	299	2.64	-
		n cases = 11313	n valid cases = 11014

Apgar Score 5th minute. Livebirths only.

PRESENT	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
0 - 3	53	0.47	0.48
4 - 6	66	0.58	0.60
7 - 10	10868	96.07	98.75
no data	307	2.71	-
		n cases = 11313	n valid cases = 11006

Congenital defects

NEONATAL MALFORMATION	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
YES	42	0.37	0.54
NO	7790	69.37	99.46
no data	3398	30.26	-
		n cases = 11230	n valid cases = 7832

Birthweight for Gestational Age

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
ADEQUATE	8425	74.47	92.10
SMALL	433	3.83	4.73
LARGE	290	2.56	3.17
no data	2165	19.14	-
		n cases = 11313	n valid cases = 9148