Filters:



NOT USED

BARRIER

<15 years

15-19 years

20-34 years

35-44 years

08/03/2023 19:30:35 http://localhost:9000/db [sip-demo] Patients: 208884 - Pregnancies: 216132 - Newborns and terminations: 171845

RATE PER THOUSAND

% OF VALID CASES

89.98

1.50

% OF VALID CASES

0.93

18.97

67.86

11.99

0.22

0.02

n valid cases = 135878

% OF ALL CASES

0.67

% OF ALL CASES

% OF ALL CASES

0.50

n cases = 26980

n cases = 109702

% OF ALL CASES

1.37

n cases = 21956

n cases = 216132

61.12

% OF ALL CASES

49.83

1.57

18.54

% OF VALID CASES

69.69

2.36

27.95

0.00

n cases = 1732

% OF ALL CASES

64.10

% OF ALL CASES

% OF ALL CASES

n cases = 616

3.54

% OF ALL CASES

47.68

LATIN AMERICAN CENTER FOR PERINATOLOGY WOMEN AND REPRODUCTIVE HEALTH - CLAP/WR

TOTAL NUMBER CASES

TOTAL NUMBER CASES

Latin American Centre for Perinatology Women and Reproductive Health

Other Country

TOTAL NUMBER CASES

146430

2438

Impact Indicators	
	TOTAL NUMBER CASES
Rate of reported cases of congenital syphilis per 1000 live births	31

Rate of reported cases of congenital syphilis per 1000 live births	31	0.19
		n cases = 159696
	TOTAL NUMBER CASES	% OF ALL CASES
Percentage of children with congenital syphilis receiving adequate treatment	20	64.52
		n cases = 31

EMTCT PLUS Indicators

Pregnancy Planification

PLANNED PREGNANCY	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
NOT PLANNED	92488	42.79	56.92
PLANNED	70006	32.39	43.08

Failure of contraceptive method		n cases = 216132	n valid cases = 162494
no data	53638	24.82	
PLANNED	70006	32.39	43.08

% OF ALL CASES

67.75

1.13

% OF ALL CASES

0.90

18.37

65.72

11.61

n cases = 171845

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
ire of contracep	tive method in pregnant wome	en who did not plan thei	r pregnancy
		n cases = 216132	n valid cases = 162745
no data	53387	24.70	
NATURAL	758	0.35	0.47
EMERGENCY	199	0.09	0.12
HORMONE	12186	5.64	7.49
IUD	729	0.34	0.45

		n cases = 92488	n valid cases = 88923
no data	3565	3.85	
NATURAL	613	0.66	0.69
EMERGENCY	157	0.17	0.18
HORMONE	10070	10.89	11.32
IUD	577	0.62	0.65
BARRIER	1973	2.13	2.22
DID NOT USE	75529	81.66	84.94

45-49 years 462 0.21 > 49 years 32 0.01

TOTAL NUMBER CASES

1952

39699

142033

25084

no data	6844	3.17		
		n cases = 216132	n valid cases = 209288	
entage of pregnan	t women with at least one p	renatal visit		
rcentage of pregnant women with at least one prenatal visit TOTAL NUMBER CASES % OF ALL CASES % OF VA				
		70 OI MEE CASES	78 OI VALID CASES	
At least one visit	131941	76.78	97.10	
At least one visit Without visits		11.70 W/G II. W W/G	100010000000000000000000000000000000000	

Percentage of pregnant women with at least four prenatal visits

	TOTAL NUMBER CASES	% OF ALL CASES	% OF VALID CASES
At least four visits	101141	58.86	74.44
1 to 3 visits	30800	17.92	22.67
Without visits	3937	2.29	2.90
no data	35967	20.93	
		n cases = 171845	n valid cases = 135878

Percentage of pregnant women with first antenatal care visit before 20 weeks

	TOTAL NUMBER CASES	% OF ALL CASES
First antenatal visit before 20 weeks	77849	45.30
		n cases = 171845
Percentage of positivity for HIV in pregnant women		

TOTAL NUMBER CASES

HIV test: positive 889

	n cases = 132102
Percentage of positivity for HIV in young pregnant women (15-24 years old)	

Pregnant women aged 15-24 years with HIV positive test

Pregnant women aged 15-24 years with HIV positive test	3/6	0.57
		n cases = 66477
D (45.40 LI)		
Percentage of positivity for HIV in teenagers (15-19 years old) pre	gnant women	

Pregnant women aged 15-19 years with HIV positive test 135

Percentage of positivity for syphilis in pregnant women			
	TOTAL NUMBER CASES	% OF ALL CASES	
POSITIVE DIAGNOSTIC TEST	1499	1.37	

Percentage of positivity for Syphilis in young women (15-24)

POSITIVE DIAGNOSTIC TEST

adequate treatment

HIV Test

Partial

Artificial

Chagas with data

POSITIVE

Stillbirths

	TOTAL NUMBER CASES	% OF ALL CASES
POSITIVE DIAGNOSTIC TEST	782	1.44
		n cases = 54331
Percentage of positivity for Syphilis in teenag	ers (15-19)	

TOTAL NUMBER CASES

301

Indicators related to diagnosis, treatment and follow-up

Percentage of pregnant women who were to	ested for syphilis during pregnancy	
	TOTAL NUMBER CASES	% OF ALL CASES
CASES WITH DIAGNOSTIC TEST	109702	50.76

Percentage of pregnant women who were tested for syphilis before 20 week	S
TOTAL NUMBER CASES	% OF ALL CASES

CASES WITH DIAGNOSTIC TESTS	52189	72.10
		n cases = 72383

TOTAL NUMBER CASES % OF ALL CASES YES 137 9.14 n cases = 1499

Percentage of pregnant women with positive serology for syphilis receiving adequate treatment

Percentage of pregnant women with positive serology for syphilis whose sexual partners receive

	TOTAL NUMBER CASES	% OF ALL CASES
YES	327	21.81
		n cases = 1400

HIV test performed TOTAL NUMBER CASES % OF ALL CASES

132102

n cases = 216132 Percentage of pregnant women infected with HIV who received antiretrovirals

YES 443 n cases = 889 Percentage of children born to mothers infected with HIV who receive antiretrovirals

TOTAL NUMBER CASES

	TOTAL NUMBER CASES	% OF ALL CASES
Treated with antiretrovirals	198	51.70
		n cases = 383

Percentage of children born to mothers infected with HIV according to the food at discharge TOTAL NUMBER CASES % OF ALL CASES **Exclusive breastfeeding** 177 46.21

71

0

no data	132	34.46	
		n cases = 383	n valid cases = 254
Percentage of stillbirths attribu	utable to maternal syphilis		
	TOTAL NUMBER CASES		% OF ALL CASES

With adequate treatment		
With adequate treatment	64	4.92
		n cases = 1300

TOTAL NUMBER CASES

138548

n cases = 216132 Percentage of Chagas disease in pregnant women

TOTAL NUMBER CASES

TOTAL NUMBER CASES

	n cases = 138548

Percentage of Chagas dise	ease in young pregnant women (15-24 ye	ars old)
	TOTAL NUMBER CASES	% OF ALL CASES
POSITIVE	200	0.28

	n cases = 71266	
Developed of Change discours in an arrange to the control of the c		
Percentage of Chagas disease in pregnant women > 24 years old		

	n cases = 64769
Percentage of newborns who underwent the test for the diagnosis of	of Chagas disease

	TOTAL NUMBER CASES	% OF ALL CASES
Chagas test NB	1806	293.18
		n cases = 616

Percentage of newborns with the test	ositive	
	TOTAL NUMBER CASES	% OF ALL CASES
Positive Chagas test NB	106	17.21

Percentage of pregnant women immunized for Hepatitis B		
	TOTAL NUMBER CASES	% OF ALL CASES

	n cases = 132875
Percentage of pregnant women who were tested for the diagnosis of Hepatitis B	

4703

TOTAL NUMBER CASES

76138

Immunization Hepatitis B before or during pregnancy

Proportion of newborns immunized against Hepatitis B

Immunization Hepatitis B NB performed

PANU