

Table 4 – continued from previous page

Area	N Cases	Uncertainty intervals of new cancer cases [95% UI]	Crude rate ^b	ASR ^b	Cumulative risk (%) ages 0-74 years ^a	Ranking	
						All women	Women 15-44 years
St Lucia	20	[9.30-43.1]	21.5	16.6	2.15	2	3
Jamaica	386	[322.7-461.7]	25.9	21.6	2.17	3	2
Haiti	588	[501.7-689.1]	10.2	11.6	1.15	3	2
Dominican Republic	1,074	[959.4-1,202.2]	19.8	17.9	1.77	2	2
Cuba	1,187	[1,011.3-1,393.3]	20.8	13.9	1.36	5	2
Bahamas	39	[22.7-67]	19.3	14.9	1.68	3	4
Barbados	39	[22.6-67.4]	26.3	15.2	1.41	4	2
Central America	13,848	[13,283.5-14,436.5]	15.1	13.8	1.39	2	2
El Salvador	530	[432.6-649.3]	15.4	13.1	1.26	2	2
Panama	346	[270.1-443.2]	16.1	14.0	1.37	2	2
Nicaragua	719	[593-871.8]	21.4	21.3	2.16	2	2
Mexico	9,439	[8,942.8-9,962.7]	14.3	12.6	1.29	2	3
Belize	34	[19.5-59.2]	17.0	19.1	1.80	2	2
Honduras	858	[668.5-1,101.2]	17.3	19.5	2.00	2	2
Guatemala	1,555	[1,382-1,749.6]	17.1	20.3	2.08	2	2
Costa Rica	367	[258.9-520.3]	14.4	11.7	1.07	5	3
Northern America	14,971	[14,703.2-15,243.7]	8.04	6.15	0.59	14	4
United States of America	13,545	[13,118.7-13,985.2]	8.10	6.23	0.60	14	4
Canada	1,422	[1,214.8-1,664.5]	7.48	5.53	0.52	14	4
South America	41,734	[38,925.2-44,745.5]	19.1	15.4	1.59	3	3
Uruguay	273	[211.1-353.1]	15.2	11.7	1.14	6	3
Venezuela	3,709	[3,220.3-4,271.9]	25.7	22.2	2.27	2	2
Argentina	4,583	[4,133.9-5,080.9]	19.8	16.7	1.68	3	2
Colombia	4,742	[4,311.2-5,215.8]	18.3	14.9	1.53	3	3
Chile	1,503	[1,271-1,777.4]	15.5	11.1	1.09	4	2
Ecuador	1,534	[1,332.6-1,765.9]	17.4	16.0	1.66	2	3
Guyana	121	[81-180.6]	30.9	29.5	3.23	2	2
Brazil	17,743	[16,977-18,543.6]	16.4	12.7	1.33	4	3
Bolivia	1,985	[1,757.8-2,241.6]	34.1	36.6	3.73	1	1
Peru	4,270	[3,779.3-4,824.4]	25.7	22.2	2.29	2	2
Paraguay	1,175	[942.8-1,464.3]	33.5	34.1	3.33	2	2
Suriname	78	[51.4-118.3]	26.7	23.7	2.45	2	2

Data accessed on 27 Jan 2021

For more detailed methods of estimation please refer to <http://gco.iarc.fr/today/data-sources-methods>

^a Cumulative risk (incidence) is the probability or risk of individuals getting from the disease during ages 0-74 years. For cancer, it is expressed as the % of new born children who would be expected to develop from a particular cancer before the age of 75 if they had the rates of cancer observed in the period in the absence of competing causes.

^b Rates per 100,000 women per year.

Data Sources:

Ferlay J, Ervik M, Lam F, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2020). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: <https://gco.iarc.fr/today>, accessed [27 January 2021].