Table 5 – 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	13	[6.60-25.7]	13.9	11.0	1.48	3	2
Jamaica	247	[211-289.1]	16.6	13.6	1.48	3	2
Haiti	439	[380.1-507]	7.60	9.02	0.91	3	2
Dominican Republic	714	[644.6-790.9]	13.1	11.7	1.25	3	2
Cuba	715	[624.6-818.5]	12.5	6.90	0.75	4	1
Bahamas	28	[17.4-45.1]	13.9	10.6	1.23	3	3
Barbados	26	[15.9-42.5]	17.5	9.00	0.89	3	6
Central America	6,866	[6,620.6-7,120.5]	7.49	6.80	0.74	3	2
Belize	25	[15.4-40.7]	12.5	14.8	1.43	1	2
El Salvador	317	[264.1-380.5]	9.19	7.43	0.74	3	2
Panama	194	[156.7-240.1]	9.00	7.54	0.80	3	1
Nicaragua	413	[350.4-486.8]	12.3	12.6	1.37	1	1
Mexico	4,335	[4,141.9-4,537.1]	6.58	5.74	0.63	3	2
Guatemala	872	[786.9-966.3]	9.59	11.9	1.29	2	1
Honduras	518	[449-597.6]	10.5	12.5	1.41	1	1
Costa Rica	192	[150.9-244.2]	7.53	5.40	0.53	4	1
Northern America	6,343	[6,162.8-6,528.4]	3.40	2.10	0.22	12	3
Canada	637	[572.7-708.5]	3.35	1.93	0.20	15	3
United States of America	5,706	[5,381.5-6,050]	3.41	2.12	0.22	12	3
South America	22,221	[21,594.3-22,865.9]	10.2	7.81	0.82	4	2
Venezuela	2,129	[1,910.2-2,372.8]	14.7	12.5	1.32	3	1
Colombia	2,490	[2,316.3-2,676.7]	9.61	7.43	0.80	4	2
Uruguay	159	[125.1-202.1]	8.86	5.62	0.59	6	3
Argentina	2,553	[2,350.5-2,772.9]	11.0	8.65	0.90	5	1
Chile	799	[702.5-908.7]	8.25	5.15	0.54	7	2
Ecuador	813	[728.1-907.9]	9.22	8.16	0.86	3	2
Guyana	63	[45.9-86.5]	16.1	15.1	1.79	2	2
Brazil	9,168	[8,852.8-9,494.4]	8.48	6.34	0.67	4	2
Bolivia	1,054	[938.2-1,184.1]	18.1	18.0	1.83	1	1
Peru	2,288	[2,079.2-2,517.7]	13.8	11.5	1.22	2	1
Paraguay	648	[545.3-770]	18.5	19.0	1.96	1	1
Suriname	48	[33.4-69.1]	16.4	14.1	1.62	3	1

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 (mortality) is the probability or risk of individuals dying from the disease during ages 0-74 years. For cancer, it is expressed as the % of new born children who would be expected to die 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].