

SUPPLEMENTAL TABLE 1. Risk category assigned for countries of origin

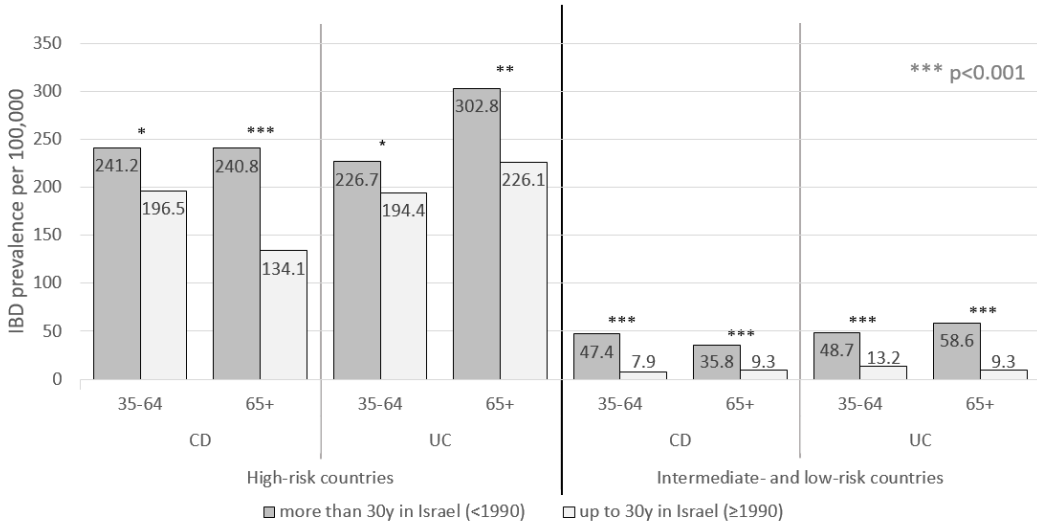
Country	n	Most recent CD incidence reported, per 100,000 PY <sup>1</sup>	Most recent UC incidence reported, per 100,000 PY <sup>1</sup>	Region <sup>2</sup>	Study period	IBD risk category <sup>1</sup>
Philippines	1	0.16	0.15	Manila	2011-2013	low
Indonesia	1	0.25	0.5	Central Jakarta	2011-2013	low
Singapore	2	0.4	0.61	National	2011-2013	low
Argentina	174	0	1.6	General Pueyrredon Partido	1993	low
Uruguay	26	0.39	2.25	National	2007	low
Japan	2	0.9	1.95	National	1986-1998	low
South Africa	36	1.79	2.63	Cape Town	1980-1984	low
Moldova	15	0.8	3.9	Chisinau	2011	intermediate
Russia	2857	0.9	4.2	Moscow	2010	intermediate
Lebanon	14	1.4	4.1	Beirut	2000-2004	intermediate
Iran	192	0.8	4.98	Kerman	2011	intermediate
Romania	426	2.8	3.7	Timis	2011	intermediate
Belgium	22	4.5	3.1	Liege	1995	intermediate
Türkiye	74	2.98	5.16	Western Black Sea Region	2013	intermediate
Ireland	2	4.3	4.2	Dublin	2010	intermediate
Cyprus	7	6.3	3	Nicosia	2010	intermediate
Czech Republic	6	5.5	5	Prague	2011	intermediate
Germany	95	6.6	3.9	Ober Pfalz	2004-2006	high
Austria	16	6.57	4.9	Styria	2007	high
Lithuania	10	2.6	10.8	Kaunas	2011	high
Brazil	5.48	5.48	8	Sao Paulo	2015	high
Algeria	48	9.83	5.12	Constantine	2007	high
France	300	8.2	7.2	National	2000-2002	high
Italy	19	3.8	13.7	Forli	2011-2013	high
Britain	102	2.4	15.6	Brent & Harrow	2010	high
Greece	6	3.9	16.6	Heraklion	1991-1993	high
Spain	5	16.19	9.39	Ciudad Real	2012	high
Hungary	52	14.6	11.9	Veszprem	2011	high
Denmark	2	8.2	19.3	National	1995-2012	high
Sweden	12	8.39	21.3	Uppsala	2009	high
Finland	1	9.2	24.8	National	2000-2007	high
Canada	82	17.7	16.7	Nova Scotia	2009	high
USA	491	16.7	24.1	National	2015	high
Netherlands	15	19.96	23.5	South Limburg	2010	high

CD Crohn's disease, UC ulcerative colitis, PY person-years.

<sup>1</sup>Based on the systematic review of Ng et al, "Worldwide incidence and prevalence of inflammatory bowel disease in the 21<sup>st</sup> century: a systemic review of population-based studies". The Lancet 390.10114 (2017): 2769-2778.

<sup>2</sup> If multiple regions were reported during the same study period, the region with the highest rate was shown.

Supplemental Figure 1. IBD prevalence of Jewish immigrants with sufficient lookback period, in June 2020, stratified by age group and duration of residence in Israel



Footnote: IBD Inflammatory bowel diseases; CD Crohn's disease; UC ulcerative colitis.