

Table 1. Data availability, coverage and method of estimation

Country	Mortality			Incidence			
	Coverage (%)	Ill-defined (%)*	Method	Coverage (%)	Method**		
Albania	76	5/8	1	2001-2010 ¹ = 2018	0	2B	Estimated mortality <> incidence (I/M ratios from cancer registries in Bulgaria, Romania and Serbia)
Austria	100	3/3	1	2007-2016 ↗ 2018	100	1	2003-2012 ↗ 2018
Belarus	100	4/12	1	2013-2014 ² = 2018	100	1	2003-2012 ↗ 2018
Belgium	100	6/7	1	2005-2014 ↗ 2018	100	1	2004-2013 ↗ 2018
Bosnia Herzegovina	95	9/9	1	2011,2014 = 2018	40	2A	Estimated mortality <> incidence (I/M ratios from Republika of Srpska cancer registry)
Bulgaria	97	3/3	1	2005-2014 ↗ 2018	100	1	2004-2013 ↗ 2018
Croatia	100	1/1	1	2006-2015 ↗ 2018	100	1	2003-2012 ↗ 2018
Cyprus ³	70	3/4	1	2005-2014 ↗ 2018	70	1	2003-2012 ↗ 2018
Czech Republic	100	2/1	1	2006-2015 ↗ 2018	100	1	2004-2013 ↗ 2018
Denmark	100	8/10	1	2006-2015 ↗ 2018	100	1	2005-2014 ↗ 2018
Estonia	100	3/3	1	2006-2015 ↗ 2018	100	1	2003-2012 ↗ 2018
Finland	100	1/1	1	2006-2015 ↗ 2018	100	1	2005-2014 ↗ 2018
France	100	10/11	1	2005-2014 ↗ 2018	18	2A	Estimated mortality <> incidence (I/M ratios from 15 French cancer registries)
Germany	100	4/3	1	2006-2015 ↗ 2018	60	1	2003-2012 ↗ 2018 (Incidence from eight German cancer registries)
Greece	98	5/9	1	2005-2014 ↗ 2018	0	2B	Estimated mortality <> incidence (I/M ratios from cancer registries in Croatia, Cyprus, Italy, Malta, Slovenia and Spain)
Hungary	100	0/0	1	2006-2015 ↗ 2018	0	2B	Estimated mortality <> incidence (I/M ratios from national cancer registries of Czech Republic and Slovakia)
Iceland	100	1/1	1	2007-2016 ↗ 2018	100	1	2004-2013 ↗ 2018
Ireland	100	0/0	1	2007-2014 ↗ 2018	100	1	2003-2012 ↗ 2018
Italy	100	2/2	1	2005-2014 ↗ 2018	50	2A	Estimated mortality <> incidence (I/M ratios from 33 Italian cancer registries).
Latvia	97	1/1	1	2006-2015 ↗ 2018	100	1	2003-2012 ↗ 2018
Lithuania	97	2/1	1	2006-2015 ↗ 2018	100	1	2003-2012 ↗ 2018
Luxembourg	100	3/3	1	2006-2015 ↗ 2018	100	2B	Estimated mortality <> incidence (I/M ratios from cancer registries in Belgium and France)
FYR Macedonia	100	7/7	1	2006-2013 ↗ 2018	0	2B	Estimated mortality ↗ incidence (I/M ratios from cancer registries in Bulgaria, Romania and Serbia)
Malta	100	0/0	1	2005-2014 ↗ 2018	100	1	2004-2013 ↗ 2018
Republic of Moldova	85	1/0	1	2006-2015 ↗ 2018	0	2B	Estimated mortality <> incidence (I/M ratios from Ukrainian cancer registry)
Montenegro	92	18/17	1	2000-2009 ↗ 2018	0	2B	Estimated mortality <> incidence (I/M ratios from cancer registries in Bulgaria, Romania and Serbia)
Norway	100	6/6	1	2006-2015 ↗ 2018	100	1	2005-2014 ↗ 2018
Poland	99	8/7	1	2006-2015 ↗ 2018	33	2A	Estimated mortality <> incidence (I/M ratios from six Polish cancer registries).
Portugal	100	6/8	1	2007-2014 ↗ 2018	99	2A	Estimated mortality <> incidence (I/M ratios from four Portuguese cancer registries)
Romania	100	1/1	1	2006-2015 ↗ 2018	22	2B	Estimated mortality <> incidence (I/M ratios from cancer registries of Bulgaria, Romania, Slovakia and Poland)
Russian Federation ⁴	92	4/5	1	2007-2016 ↗ 2018	100	1	2007-2016 ↗ 2018
Serbia	93	5/5	1	2006-2015 ⁵ ↗ 2018	57	2B	Estimated mortality <> incidence (I/M ratios from cancer registries of Bulgaria, Romania and Serbia)
Slovakia	100	2/3	1	2005-2014 ↗ 2018	100	1	2006-2010 = 2018
Slovenia	100	3/1	1	2006-2015 ↗ 2018	100	1	2003-2012 ↗ 2018
Spain	100	2/2	1	2006-2015 ↗ 2018	27	2A	Estimated mortality <> incidence (I/M ratios from 14 Spanish cancer registries)
Sweden	100	3/4	1	2006-2015 ↗ 2018	100	1	2005-2014 ↗ 2018
Switzerland	100	4/4	1	2005-2014 ↗ 2018	62	2A	Estimated mortality <> incidence (I/M ratios from 10 Swiss cancer registries).

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	Coverage (%)	Ill-defined (%) [*]	Method	Coverage (%)	Method ^{**}		
The Netherlands	100	4/4	1	2006-2015 ↗ 2018	100	1	2004-2013 ↗ 2018
Ukraine	92	1/1	1	2005-2014 ⁶ ↗ 2018	100	1	2005-2014 ↗ 2018
United Kingdom	100	1/3	1	2006-2015 ↗ 2018	100	1	2004-2013 ↗ 2018

^{*}Percentages of ill-defined causes of death, most recent year, male/female

^{**} The methods to estimate the national sex and age-specific incidence rates in 2018 are:

1 - Estimates based on national and local incidence data

2A - Estimates based on local incidence and national mortality data

2B - Estimates based on national mortality, and other countries incidence data

¹Missing sites: average of the estimated mortality rates (2018) from Bosnia Herzegovina and Serbia

²Main category (ICD-10 Tabulation List 1) only. "Other sites category" partitioned using mortality data from Ukrainian National Cancer Registry

³Incidence and mortality data cover the government-controlled area of Cyprus.

⁴Mortality: main category (ICD-10 Tabulation List 1) only. Other categories: data reported by two regional cancer registries

⁴Incidence: data reported by national population-based registry

⁵Mortality data from WHO excludes Kosovo

⁶Main category (ICD-10 Tabulation List 1) only. Other categories estimated using the most recent mortality rates reported by the National Cancer Registry

"↗" projected to

"<>" converted to incidence

"=" applied to