

Country	Incidence			Mortality		
	Coverage	Method code and description ^{a,b}		Coverage	Method code and description ^{a,c}	
Albania	National	2a	Weighted average of rates from Albania and Central Serbia (2015-2017), applied to the 2024 population	No data	3b	Estimated from incidence using M:I ratios from Southern Europe model
Austria	National	1	Rates (2010-2019) projected and applied to the 2024 population	National	1	Rates (2014-2023) projected and applied to the 2024 population
Belgium	National	1	Rates (2011-2020) projected and applied to the 2024 population	National	1	Rates (2012-2021) projected and applied to the 2024 population
Bosnia Herzegovina	National	3a	Estimated from mortality using M:I ratios (2008-2012) from Republika of Srpska	National	1	Rates (2014-2019) projected and applied to the 2024 population
Bulgaria	National	1	Rates (2008-2017) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Croatia	National	1	Rates (2013-2022) projected and applied to the 2024 population	National	1	Rates (2012-2021) projected and applied to the 2024 population
Cyprus	National	1	Rates (2008-2017) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Czechia	National	1	Rates (2009-2018) projected and applied to the 2024 population	National	1	Rates (2014-2023) projected and applied to the 2024 population
Denmark	National	1	Rates (2013-2022) projected and applied to the 2024 population	National	1	Rates (2014-2022) projected and applied to the 2024 population
Estonia	National	1	Rates (2010-2019) projected and applied to the 2024 population	National	1	Rates (2011-2020) projected and applied to the 2024 population
Finland	National	1	Rates (2014-2023) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
France (metropolitan)	National	3a	Estimated from mortality using M:I ratios from 15 registries	National	1	Rates (2013-2022) projected and applied to the 2024 population
Germany	National	1	Weighted average of rates from Hamburg, Bavaria, Munich, Lower Saxony (Niedersachsen), Rhineland-Palatinate (Mainz), North Rhine-Wesphalia (Munster), Bremen, Schleswig-Holstein, Hessen and Saarland (2008-2017), projected and applied to the 2024 population	National	1	Rates (2011-2020) projected and applied to the 2024 population
Greece	No data	3b	Estimated from mortality using M:I ratios from Southern Europe model	National	1	Rates (2014-2021) projected and applied to the 2024 population
Hungary	No data	3b	Estimated from mortality using M:I ratios from Austria (2014-2018), Czechia (2014-2018) and Poland (Cracow City) (2013-2017)	National	1	Rates (2014-2023) projected and applied to the 2024 population
Iceland	National	1	Rates (2013-2022) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Ireland	National	1	Rates (2012-2021) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Italy	Sub-national	3a	Estimated from mortality using M:I ratios from 39 registries	National	1	Rates (2012-2021) projected and applied to the 2024 population
Latvia	National	1	Rates (2008-2017) projected and applied to the 2024 population	National	1	Rates (2014-2023) projected and applied to the 2024 population
Lithuania	National	1	Rates (2008-2017) projected and applied to the 2024 population	National	1	Rates (2014-2023) projected and applied to the 2024 population
Luxembourg	No data	3b	Estimated from mortality using M:I ratios from Belgium and France	National	1	Rates (2013-2022) projected and applied to the 2024 population
Malta	National	1	Rates (2008-2017) projected and applied to the 2024 population	National	1	Rates (2012-2021) projected and applied to the 2024 population
Moldova	No data	3b	Estimated from mortality using M:I ratios from Eastern Europe model	National	1	Rates (2012-2021) projected and applied to the 2024 population
Montenegro	No data	3b	Estimated from mortality using M:I ratios from Southern Europe model	National	2a	Rates (2017-2019) applied to the 2024 population

North Macedonia	No data	3b	Estimated from mortality using M:I ratios from Southern Europe model	National	1	Rates (2015-2023) projected and applied to the 2024 population
Norway	National	1	Rates (2013-2022) projected and applied to the 2024 population	National	1	Rates (2007-2016) projected and applied to the 2024 population
Poland	National	1	Rates (2013-2022) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Portugal	Sub-national	3a	Estimated from mortality using M:I ratios from Porto (2013-2015) and Azores (2012-2016)	National	1	Rates (2010-2019) projected and applied to the 2024 population
Romania	Sub-national	3b	Estimated from mortality using M:I ratios from Slovakia (2006-2010), Romania, Timisoara (2008-2012), Bulgaria (2013-2017) and Czechia (2014-2018)	National	1	Rates (2010-2019) projected and applied to the 2024 population
Serbia	No data	3b	Estimated from mortality using M:I ratios from Southern Europe model	National	1	Rates (2014-2023) projected and applied to the 2024 population
Slovakia	National	3a	Estimated from mortality using M:I ratios from Slovakia (2006-2010)	National	1	Rates (2014-2020) projected and applied to the 2024 population
Slovenia	National	1	Rates (2011-2020) projected and applied to the 2024 population	National	1	Rates (2011-2020) projected and applied to the 2024 population
Spain	Sub-national	3a	Estimated from mortality using M:I ratios from 11 registries	National	1	Rates (2013-2022) projected and applied to the 2024 population
Sweden	National	1	Rates (2014-2023) projected and applied to the 2024 population	National	1	Rates (2014-2023) projected and applied to the 2024 population
Switzerland	Sub-national	3a	Estimated from mortality using M:I ratios from 14 registries	National	1	Rates (2013-2022) projected and applied to the 2024 population
The Netherlands	National	1	Rates (2011-2020) projected and applied to the 2024 population	National	1	Rates (2013-2022) projected and applied to the 2024 population
Ukraine	National	1	Rates (2006-2015) projected and applied to the 2024 population	National	1	Rates (2010-2015) projected and applied to the 2024 population
United Kingdom	National	1	Weighted average of rates from England, Scotland, Northern Ireland and Wales (2010-2019), projected and applied to the 2024 population	National	1	Rates (2012-2021) projected and applied to the 2024 population

M:I: Mortality to incidence.
^aIn brackets, base of prediction years.
^bMethod code for incidence: 1 - Estimated from national (or sub-national with coverage greater than 50%) rates projected to 2024. 2a - Estimated from national rates applied to 2024 population. 3a - Estimated from national mortality estimates, using M:I ratios derived from country-specific cancer registry data. 3b - Estimated from national mortality estimates, using M:I ratios derived from cancer registry data in neighbouring countries.
^cMethod code for mortality: 1 - Estimated from national rates projected to 2024. 2a - Estimated from national rates applied to 2024 population. 3b - Estimated from national mortality estimates, using M:I ratios derived from cancer registry data in neighbouring countries.