healthdata.org

Ukraine

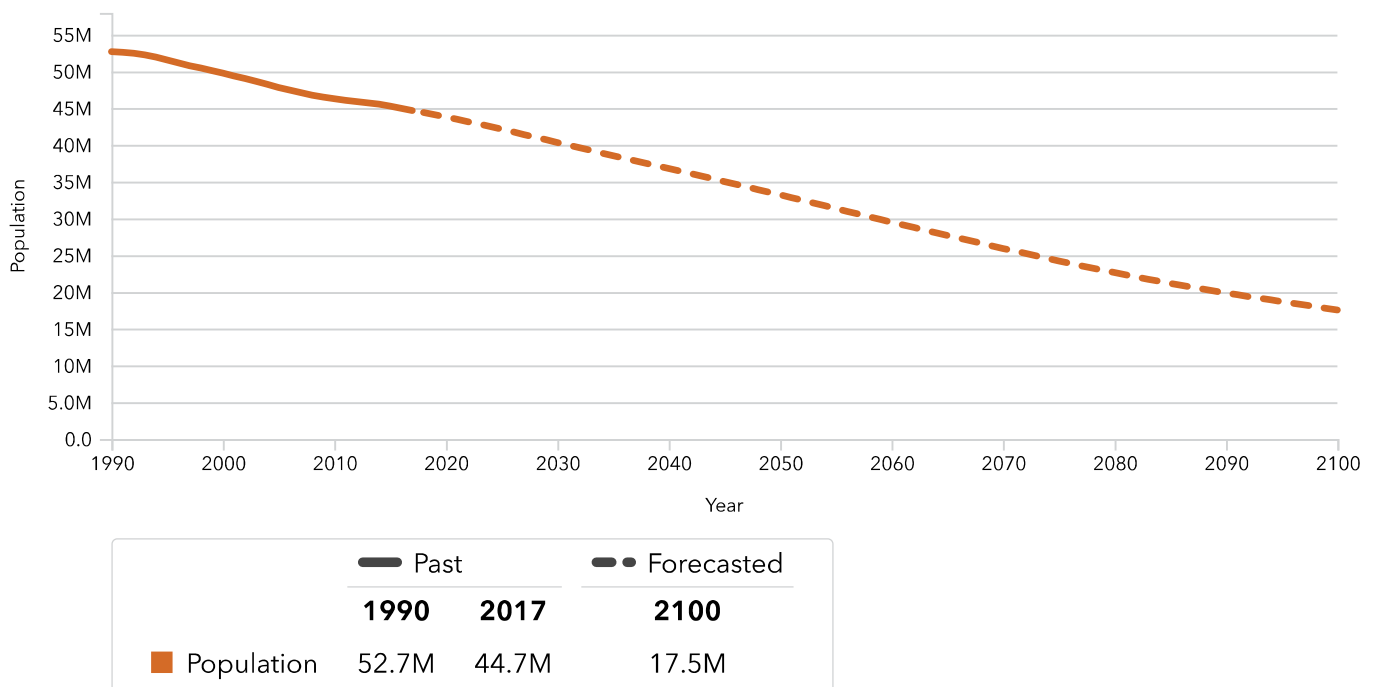| 2019 population	2019 fertility rate	2019 educational attainment (years)
44.0M	1.4	13.2

How is the population forecasted to change?

	Past			Forecasted
		1990	**2017**	**2100**
Population		52.7M	44.7M	17.5M

Population, 1990–2100. Forecasted data based on Global Burden of Disease 2017 results.

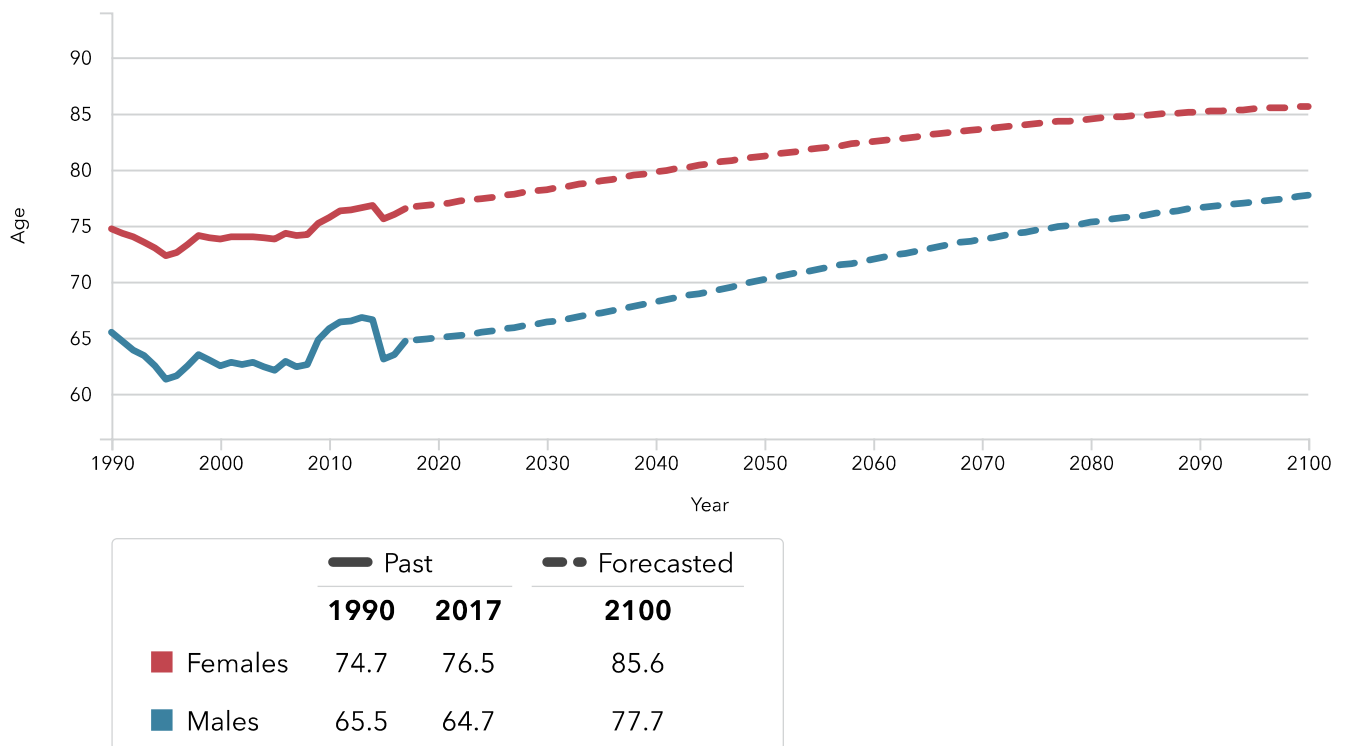See related publication: https://doi.org/10.1016/S0140-6736(20)30677-2

How many older versus younger people are in the population, and how will these patterns change?
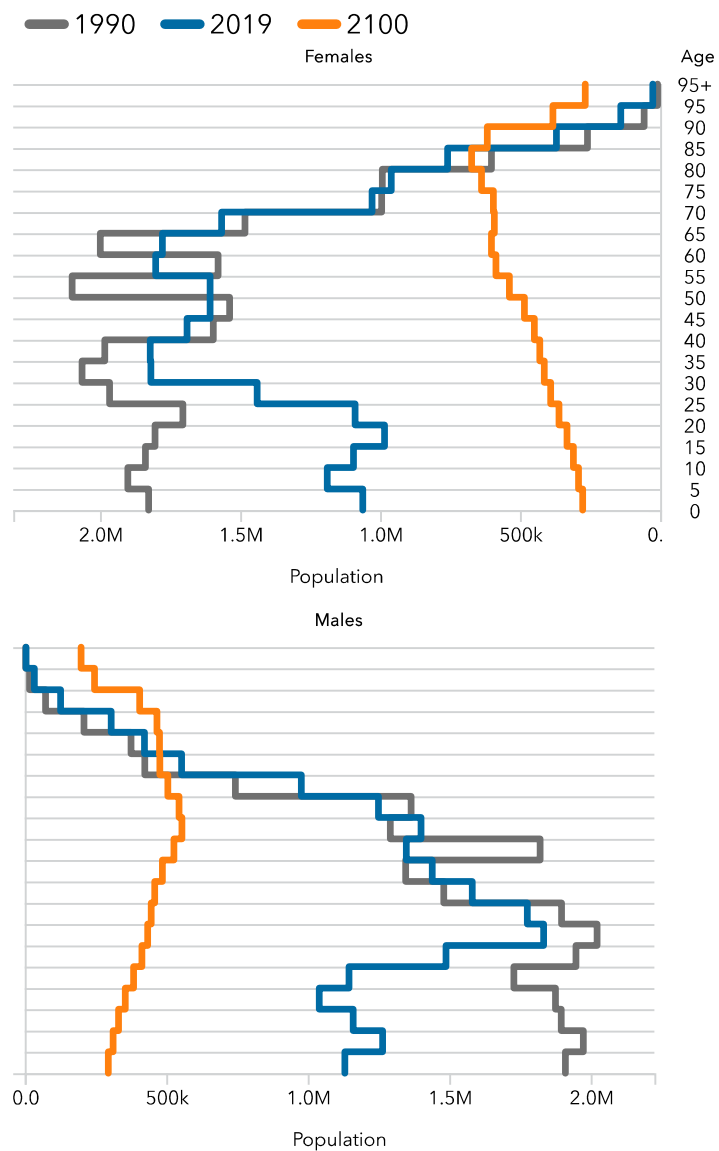
Population age structure for males and females in 1990, 2019 (reference scenario), and 2100 (reference scenario). Forecasted data based on Global Burden of Disease 2017 results.

See related publication: https://doi.org/10.1016/S0140-6736(20)30677-2

How long do people live, and how will that change?

	Past		Forecasted
	1990	**2017**	**2100**
■ Females	74.7	76.5	85.6
■ Males	65.5	64.7	77.7

Life expectancy at birth, 1990–2100. Forecasted data based on Global Burden of Disease 2017 results.

See related publication: https://doi.org/10.1016/S0140-6736(20)30677-2

What is the fertility trend now and in the future?

|	Past		Forecasted
	1990	**2017**	**2100**
Ukraine	1.7	1.4	1.3
Central Europe, Eastern Europe, and Central Asia	1.7	1.4	1.3
Global	3.1	2.4	1.7
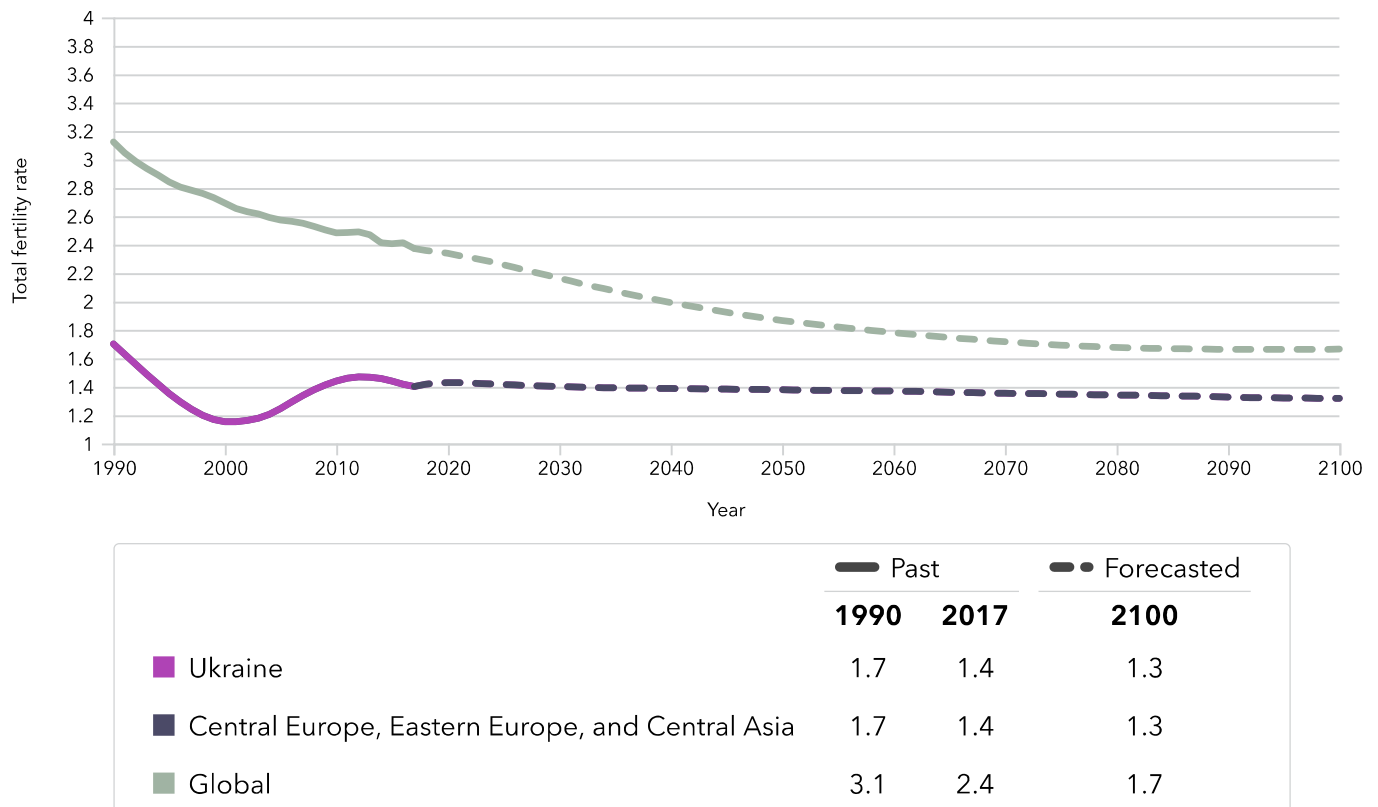
Total fertility rate, 1990–2100. Total fertility rate represents the average number of children a woman delivers over her lifetime. Regional and global trends are included for comparison.

See related publication: https://doi.org/10.1016/S0140-6736(20)30677-2

# How much is spent on health – now, and in the future – and from which sources?

- Prepaid private spending
- Out-of-pocket spending
- Government health spending
- Development assistance for health
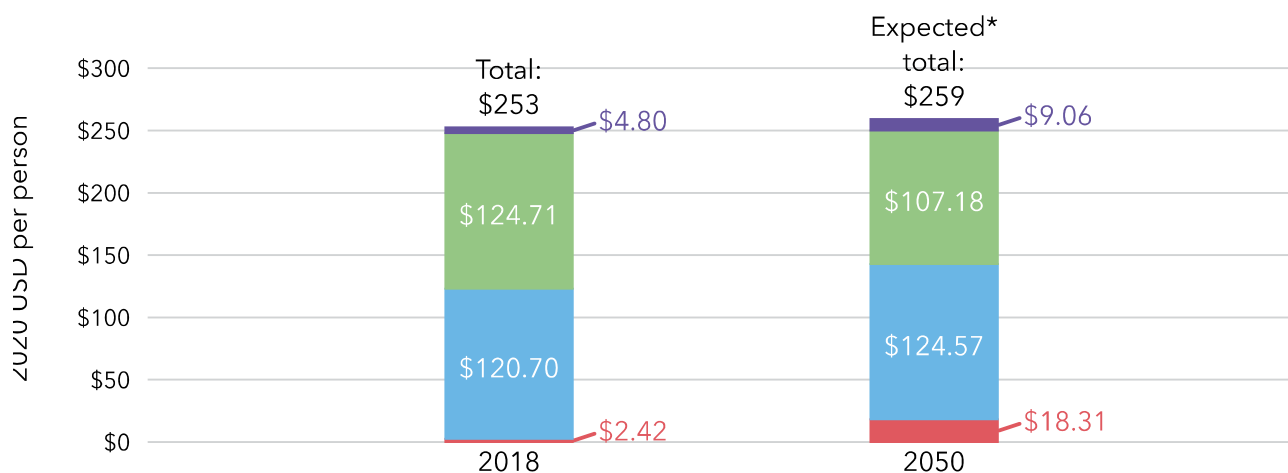
*"Expected" is the future growth trajectory based on past growth.

See related publication: https://doi.org/10.1016/S0140-6736(21)01258-7

How well is this country or territory providing effective, essential health services?
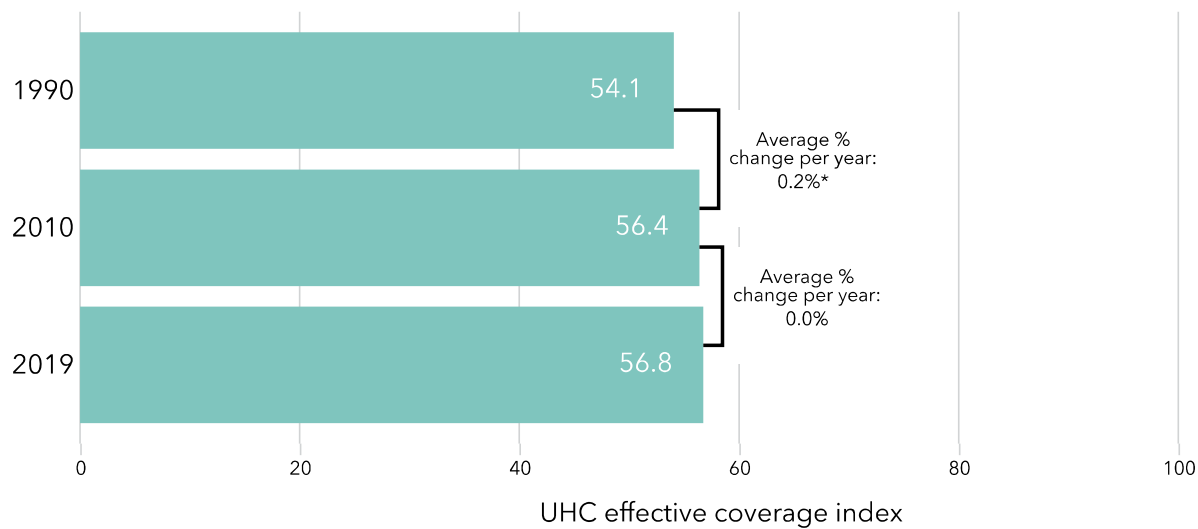

*The average rate of change was statistically significant for that time period.

The Universal Health Coverage (UHC) effective coverage index aims to represent service coverage across population health needs and how much these services could contribute to improved health.

See related publication: https://doi.org/10.1016/S0140-6736(20)30750-9

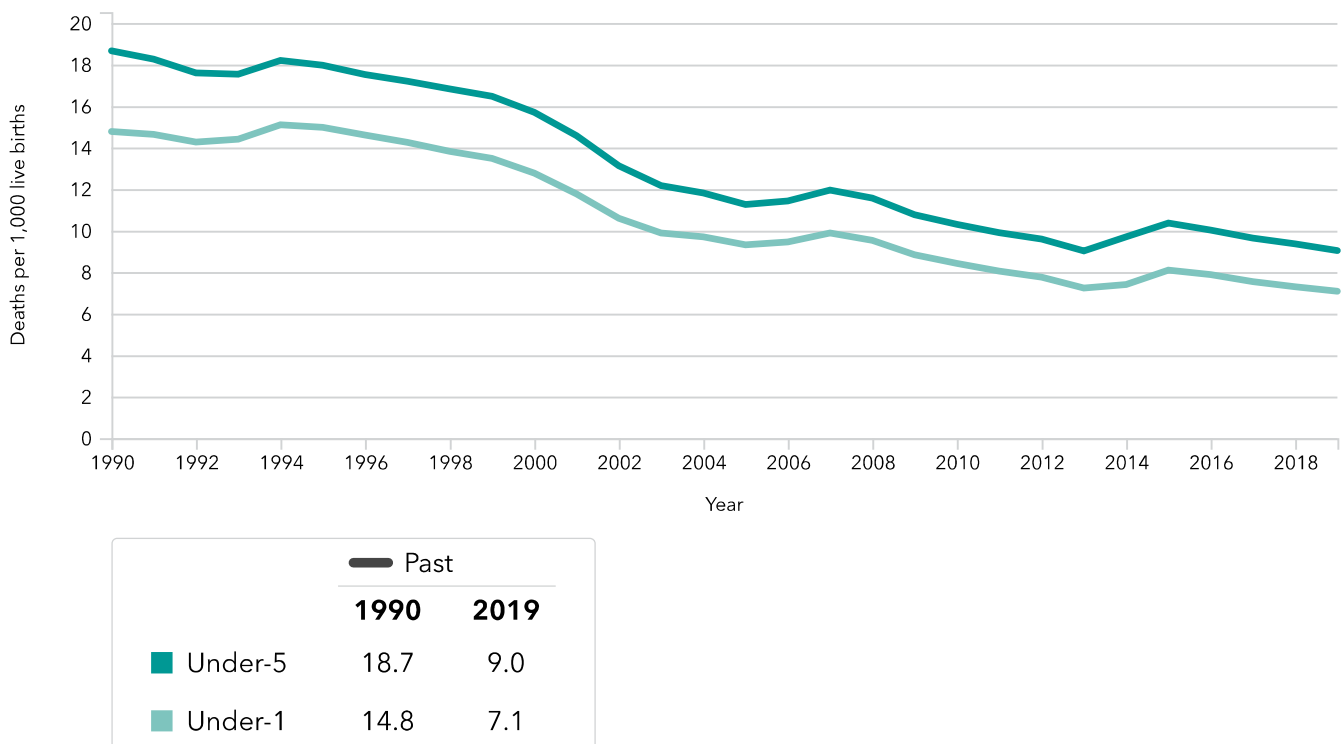# What causes the most deaths?

- ● Communicable, maternal, neonatal, and nutritional diseases
- ● Non-communicable diseases
- ● Injuries
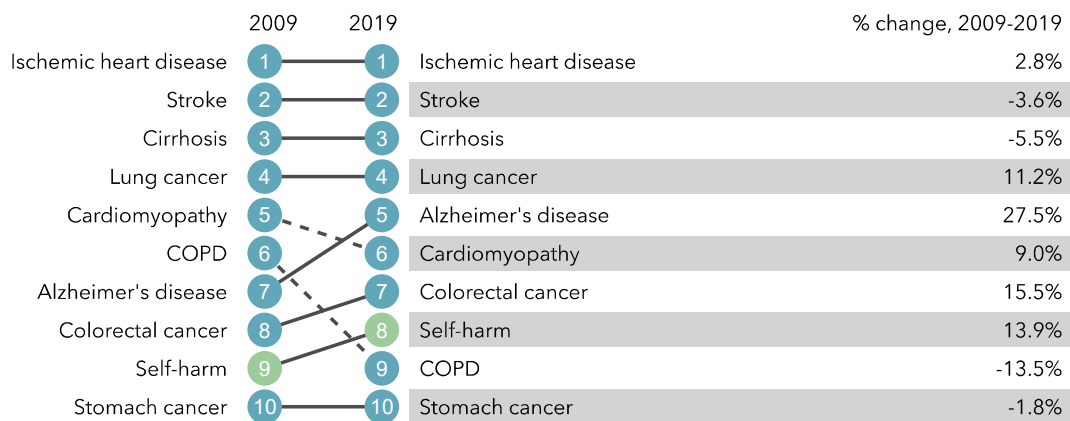
Top 10 causes of total number of deaths in 2019 and percent change 2009–2019, all ages combined

See related publication: https://doi.org/10.1016/S0140-6736(20)30925-9

What is the mortality trend in the under-5 and under-1 age groups?

	Past	
	1990	**2019**
■ Under-5	18.7	9.0
■ Under-1	14.8	7.1

Child mortality, 1990-2019

See related publication: https://doi.org/10.1016/S0140-6736(20)30977-6

What causes the most death and disability combined?

● Communicable, maternal, neonatal, and nutritional diseases
● Non-communicable diseases
● Injuries

1 Ischemic heart disease
2 Stroke
3 Cirrhosis
4 Low back pain
Self-harm 5
6 Road injuries
Cardiomyopathy 7
Lung cancer 8
9 Alcohol use disorders
10 Falls
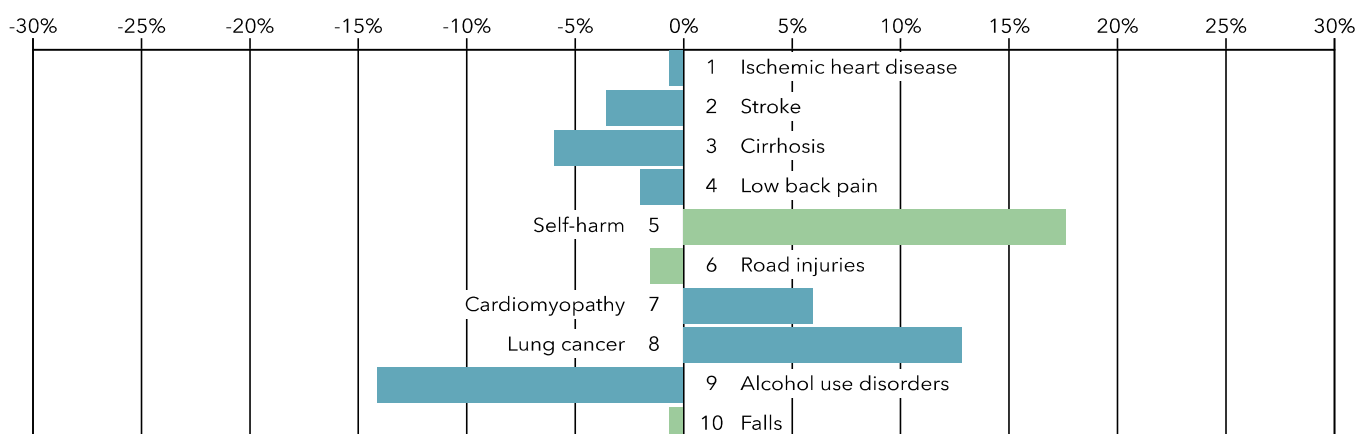
Top 10 causes of death and disability (DALYs) in 2019 and percent change 2009–2019, all ages combined

See related publication: https://doi.org/10.1016/S0140-6736(20)30925-9

How do causes of death and disability compare to those in other locations?

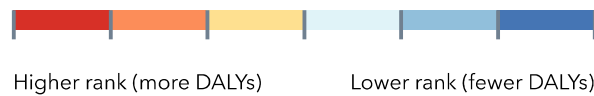This table shows the top 10 causes of death and disability (DALYs). It can be used to compare DALYs across locations relative to the group average. Comparison locations were chosen based on socio-demographic indicators.
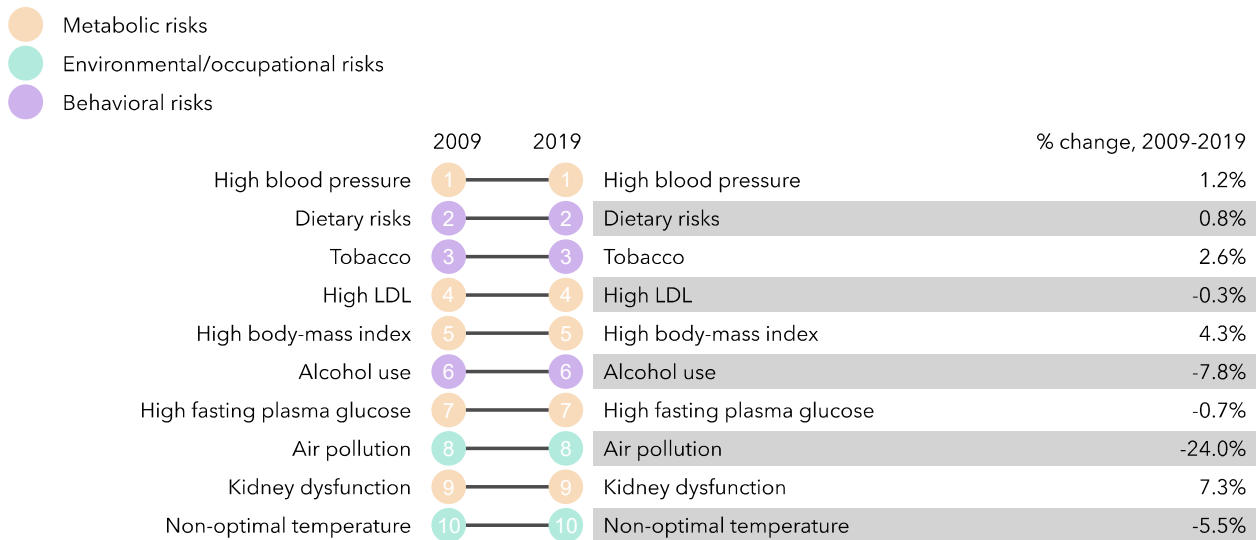
Higher rank (more DALYs)   Lower rank (fewer DALYs)

	Ischemic heart disease	Stroke	Self-harm	Cirrhosis	Road injuries	Low back pain	Cardiomyopathy	Neonatal disorders	Alcohol use disorders	Falls
Ukraine	1	2	3	4	5	6	7	8	9	10
Comparison group mean (High-middle SDI)	1	4	14	23	10	2	47	11	28	13
Belarus	1	2	5	11	7	4	16	12	3	6
Bosnia and Herzegovina	1	2	14	22	10	4	24	6	26	7
Bulgaria	1	2	16	7	8	4	45	10	31	9
Georgia	1	2	25	6	5	9	49	3	28	10
Kazakhstan	1	2	5	4	7	9	11	6	12	16
North Macedonia	2	1	24	25	8	5	18	4	33	10
Romania	1	2	19	4	8	3	15	9	26	7
Serbia	1	2	12	25	10	4	22	7	23	8

Age-standardized DALY rate per 100,000, 2019

See related publication: https://doi.org/10.1016/S0140-6736(20)30925-9

What risk factors drive the most death and disability combined?

- Metabolic risks
- Environmental/occupational risks
- Behavioral risks

	2009	2019		% change, 2009-2019
High blood pressure	1	1	High blood pressure	1.2%
Dietary risks	2	2	Dietary risks	0.8%
Tobacco	3	3	Tobacco	2.6%
High LDL	4	4	High LDL	-0.3%
High body-mass index	5	5	High body-mass index	4.3%
Alcohol use	6	6	Alcohol use	-7.8%
High fasting plasma glucose	7	7	High fasting plasma glucose	-0.7%
Air pollution	8	8	Air pollution	-24.0%
Kidney dysfunction	9	9	Kidney dysfunction	7.3%
Non-optimal temperature	10	10	Non-optimal temperature	-5.5%

Top 10 risks contributing to total number of DALYs in 2019 and percent change 2009–2019, all ages combined

See related publication: https://doi.org/10.1016/S0140-6736(20)30752-2