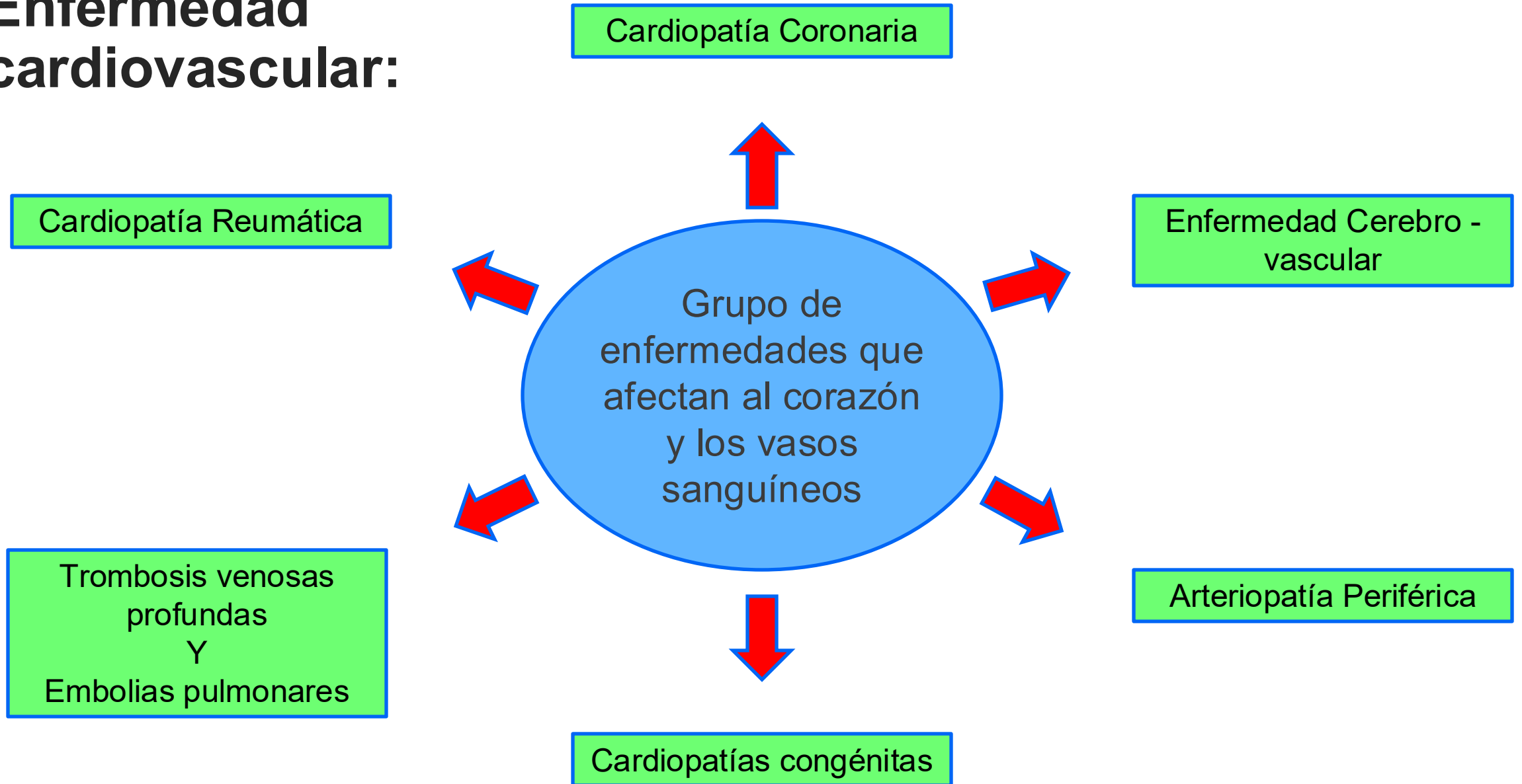




Ruta Integral de Atención en Salud (RIAS)

Enfermedad Cardiovascular
Agosto 2025

Enfermedad cardiovascular:



¿Por qué es importante?

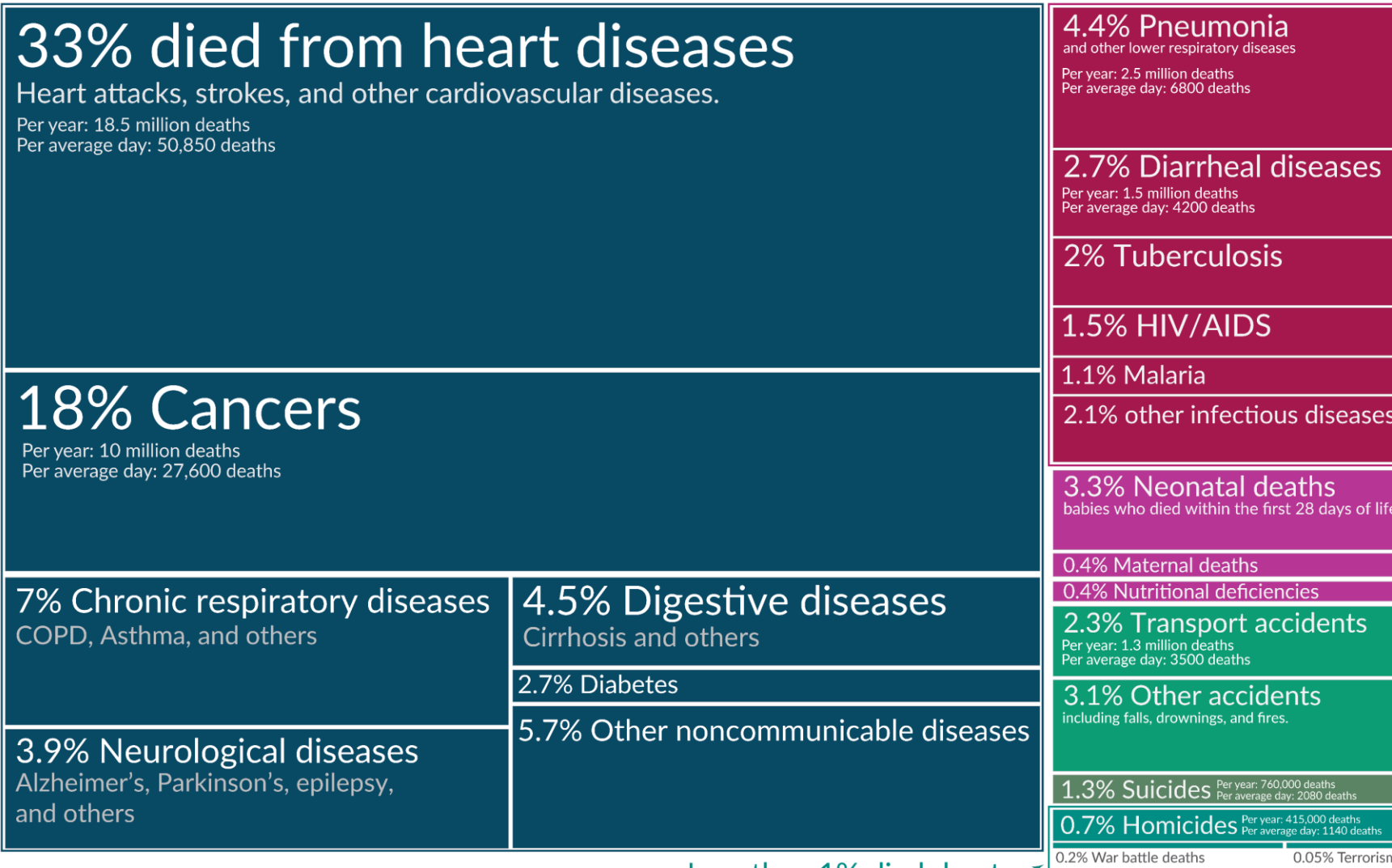
What do people die from? Causes of death globally in 2019

The size of the entire visualization represents the total number of deaths in 2019: 55 million.
Each rectangle within it is proportional to the share of deaths due to a particular cause.

Our World
in Data

74% died from noncommunicable diseases

14% died from infectious diseases

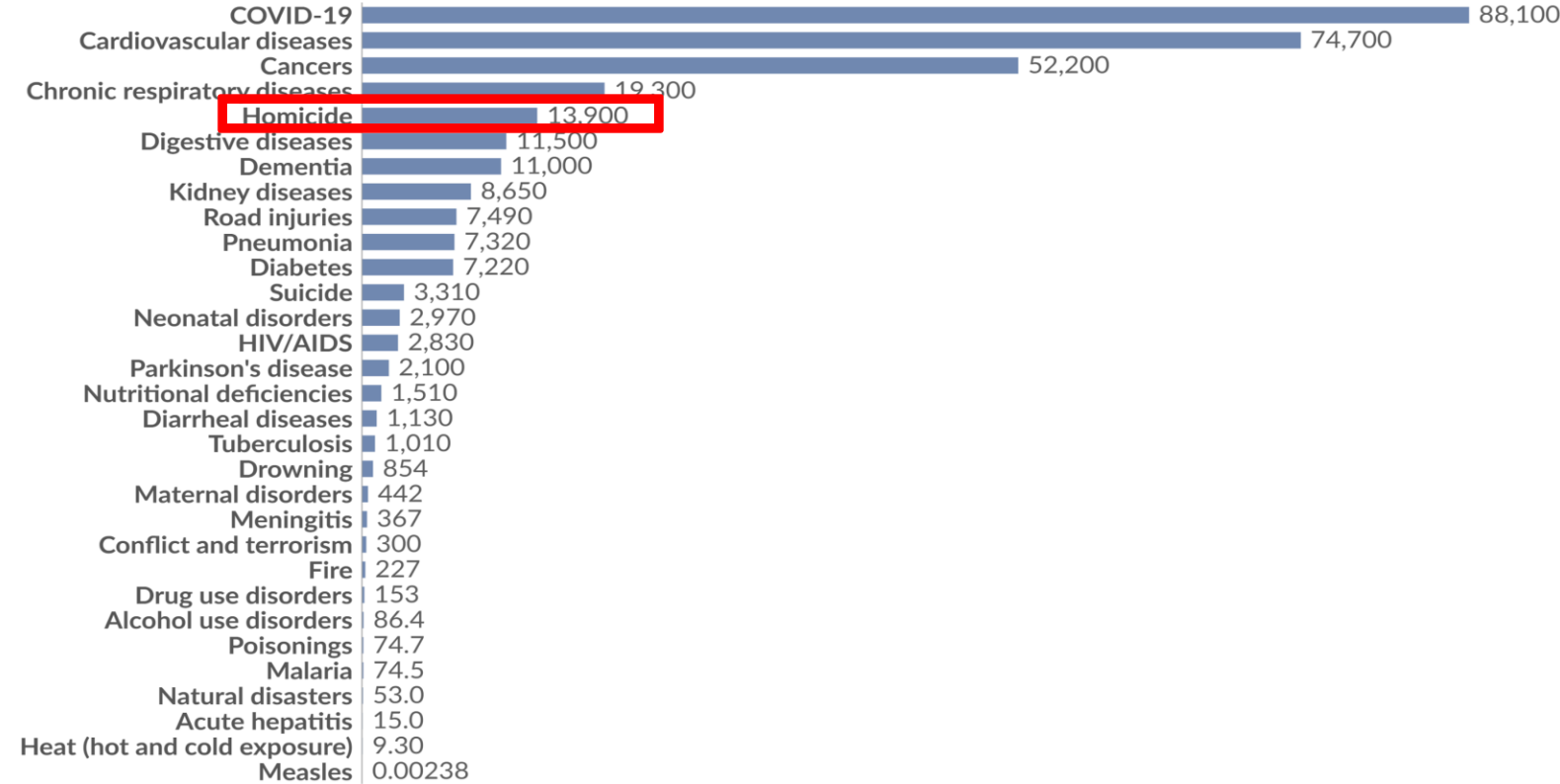


Less than 1% died due to
interpersonal violence

Causes of death, Colombia, 2021

Our World
in Data

The estimated annual number of deaths from each cause. Estimates come with wide uncertainties, especially for countries with poor vital registration¹.



Data source: IHME, Global Burden of Disease (2024)

OurWorldinData.org/causes-of-death | CC BY

¹ Civil Registration and Vital Statistics system A Civil Registration and Vital Statistics system (CRVS) is an administrative system in a country that manages information on births, marriages, deaths and divorces. It generates and stores 'vital records' and legal documents such as birth certificates and death certificates.

 You can read more about how deaths are registered around the world in our article: [How are causes of death registered around the world?](#)

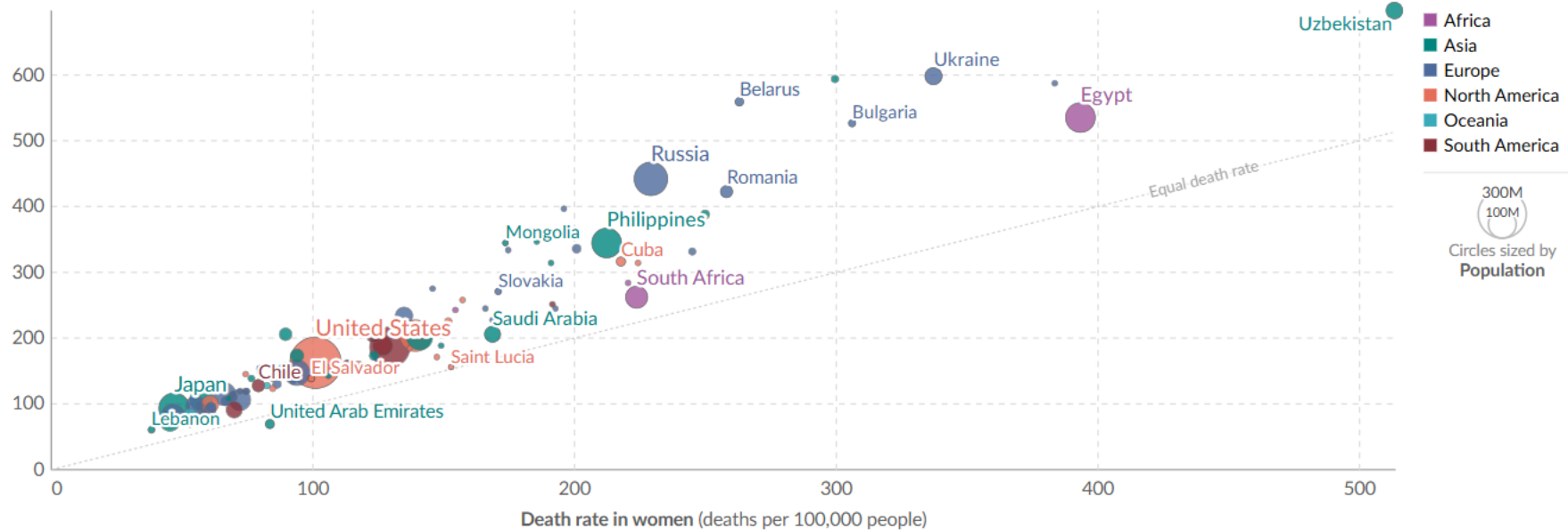
Death rate from cardiovascular diseases by sex, 2023

Reported annual death rate from cardiovascular diseases per 100,000 people, based on the underlying cause listed on death certificates.

Our World
in Data

Table Chart

Death rate in men (deaths per 100,000 people)



► Play time-lapse

1950

2023

Data source: WHO Mortality Database (2025) - [Learn more about this data](#)

Note: To allow for comparisons between countries and over time, this metric is age-standardized. All deaths in a country may not have been registered with a cause of death.

OurWorldinData.org/cardiovascular-diseases | CC BY



Death rate from cardiovascular diseases by sex, 2023

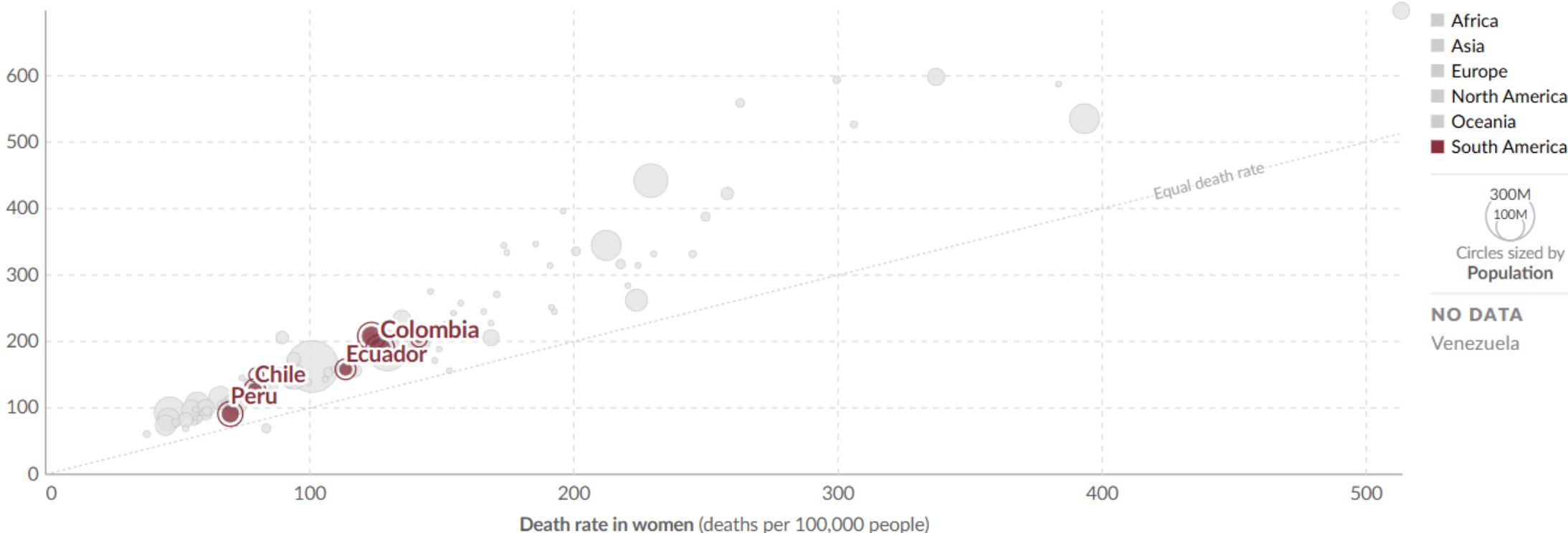
Reported annual death rate from cardiovascular diseases per 100,000 people, based on the underlying cause listed on death certificates.

Table

Chart

Settings

Death rate in men (deaths per 100,000 people)



Play time-lapse

1950

2023

Data source: WHO Mortality Database (2025) – [Learn more about this data](#)

Note: To allow for comparisons between countries and over time, this metric is age-standardized. All deaths in a country may not have been registered with a cause of death.

OurWorldinData.org/cardiovascular-diseases | CC BY



Death rate from cardiovascular diseases by sex, Colombia

Our World
in Data

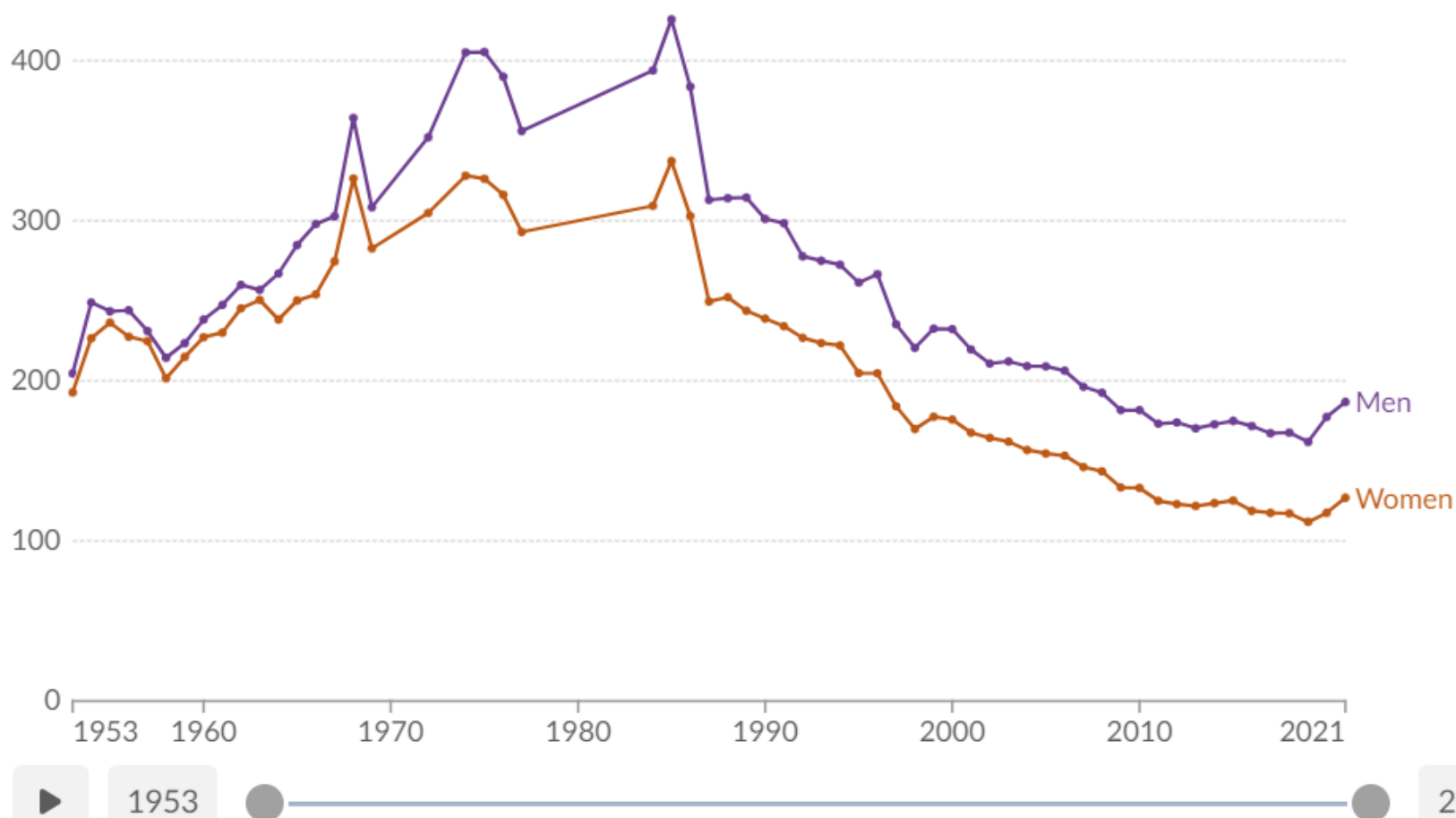
Reported annual death rate from cardiovascular diseases per 100,000 people in each group, based on the underlying cause listed on death certificates.

Table

Chart

Change country or region

Settings



Data source: WHO Mortality Database (2024) – [Learn more about this data](#)

Note: To allow for comparisons between countries and over time, this metric is age-standardized. All deaths in a country may not have been registered with a cause of death.

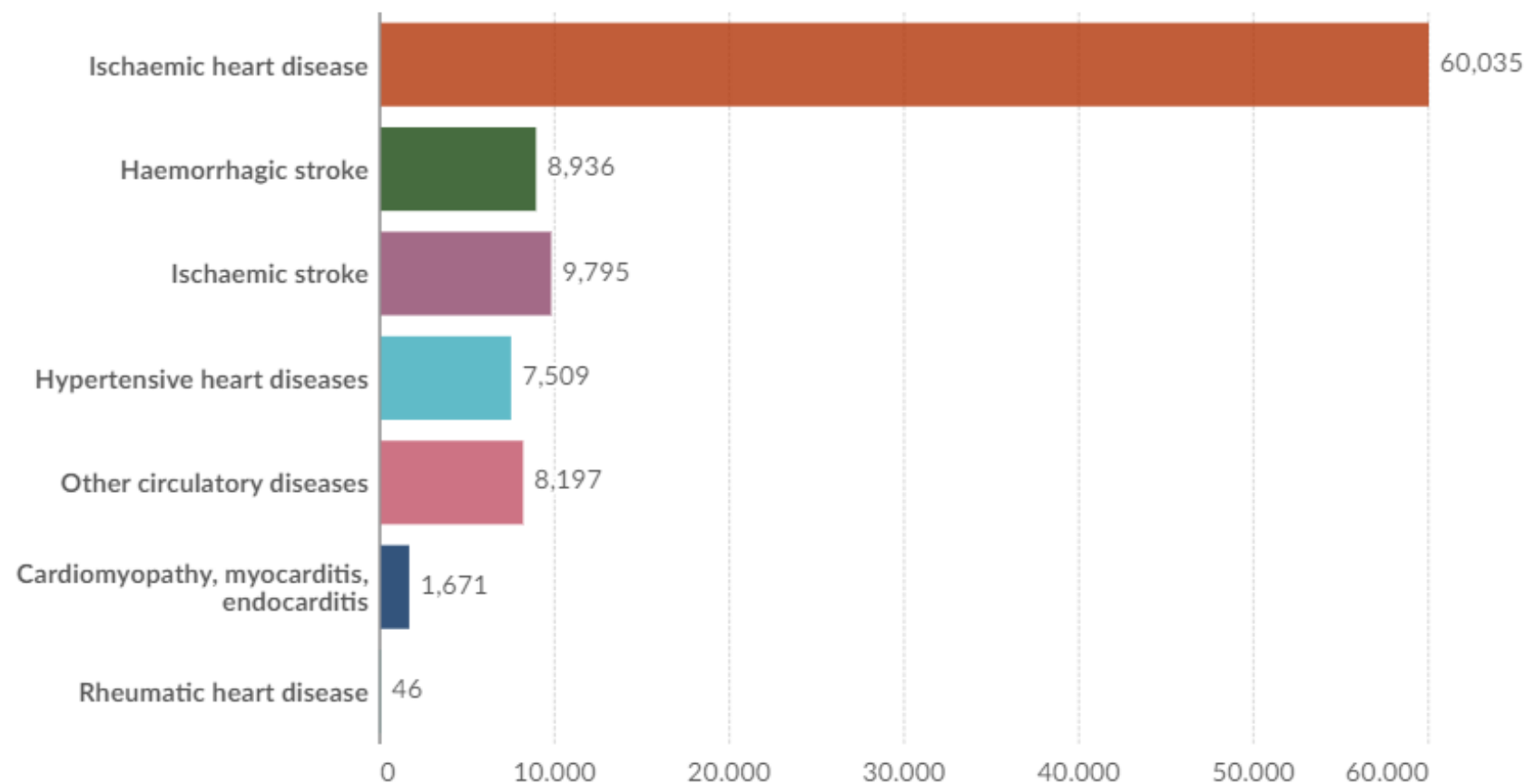
Number of deaths from cardiovascular diseases by type, Colombia, 2021

Our World
in Data

Estimated annual number of deaths from cardiovascular diseases. This includes ischemic heart disease, hemorrhagic stroke, ischemic stroke, hypertensive heart diseases, cardiomyopathy, myocarditis, endocarditis, and rheumatic heart disease.

Table Chart

Change country or region



Death rate from cardiovascular diseases by risk factor, Colombia, 2021

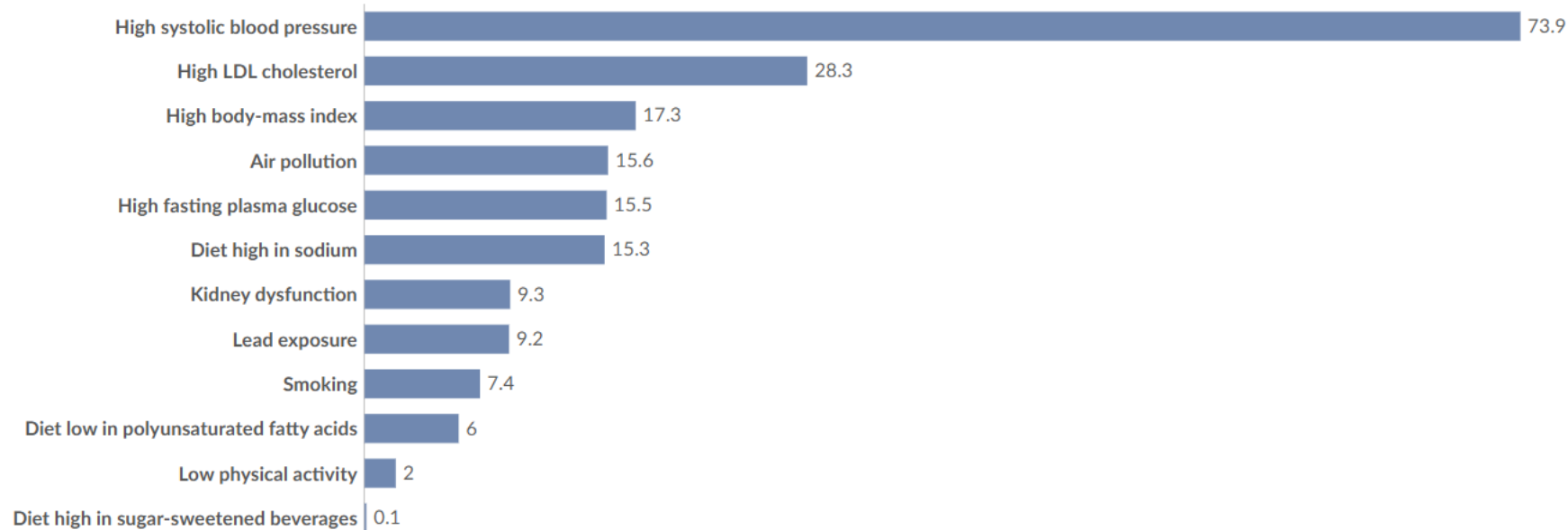
Our World
in Data

Estimated death rate from cardiovascular diseases per 100,000 people attributed to each risk factor. Estimates come with wide uncertainties, especially for countries with poor vital registration.

Table

Line

Bar



Play time-lapse

1990

2021

Data source: IHME, Global Burden of Disease (2024) – [Learn more about this data](#)

OurWorldinData.org/burden-of-disease | CC BY

Note: To allow for comparisons between countries and over time this metric is age-standardized. Multiple risk factors can contribute to the same deaths; therefore, deaths from different risk factors cannot be summed up.



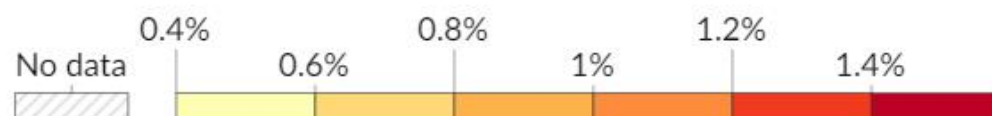
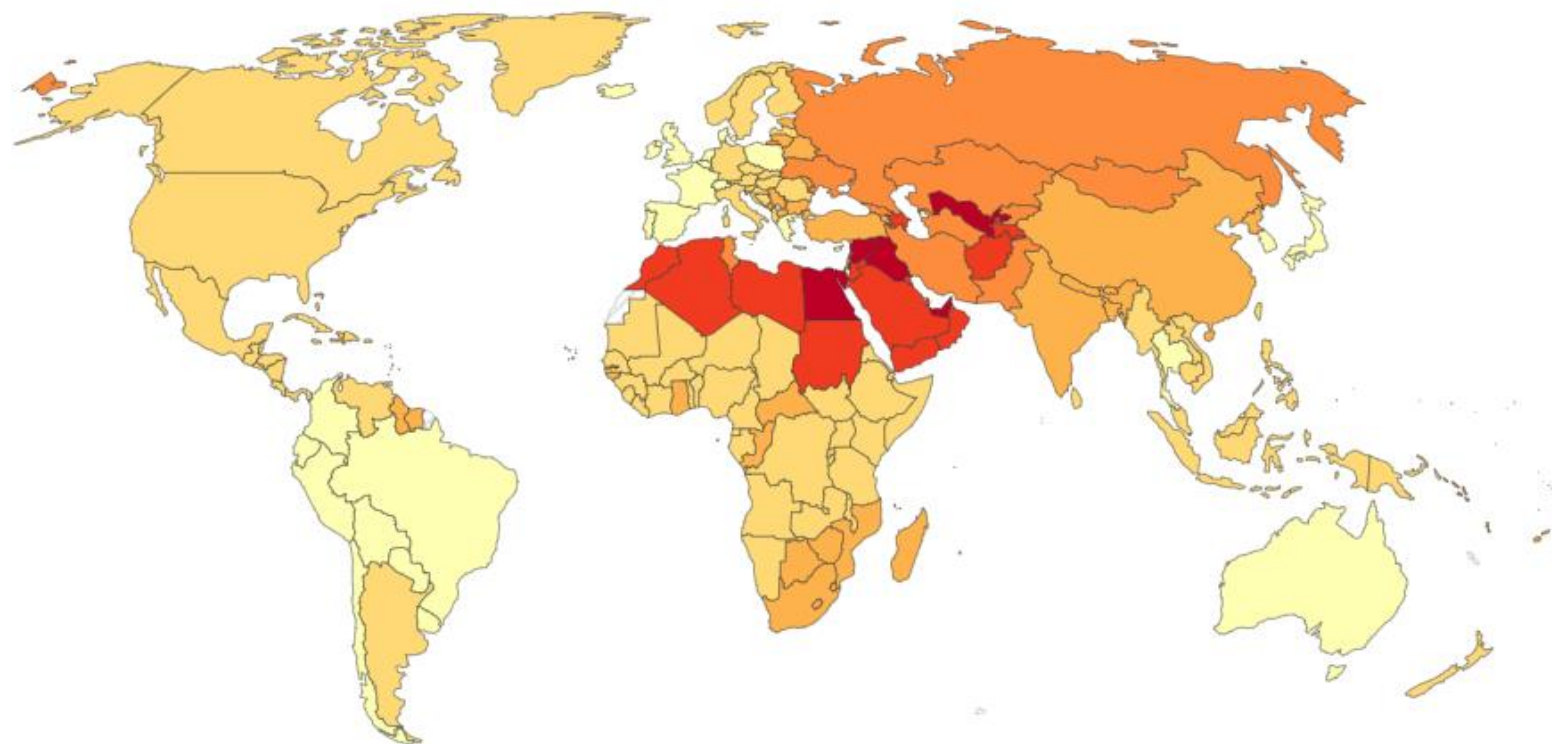
Incidence rate of cardiovascular diseases, 2021

Our World
in Data

Estimated share of the population who newly develop cardiovascular diseases, in a given year.

Table Map Chart

World



1990



2021

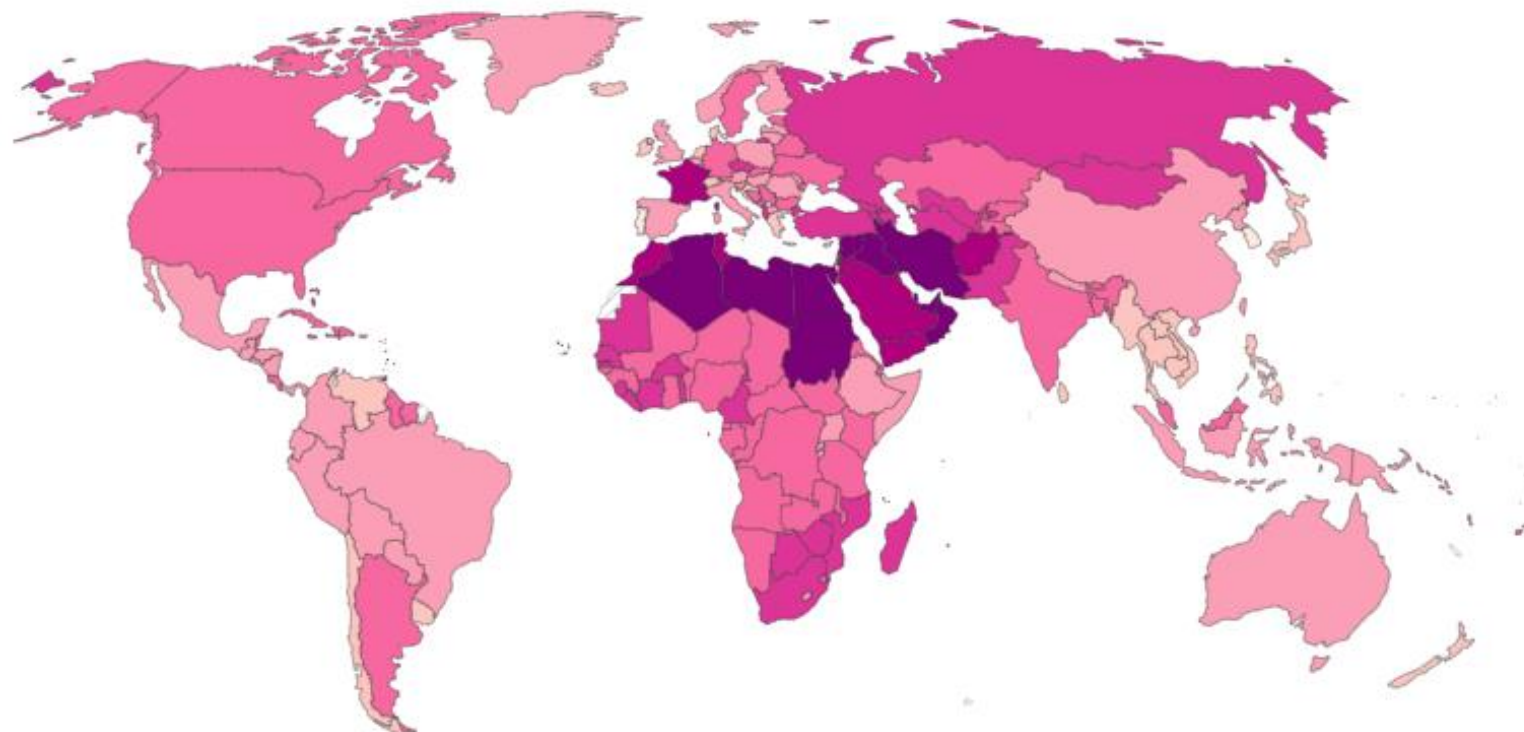
Prevalence rate of cardiovascular diseases, 2021

Our World
in Data

Estimated prevalence of cardiovascular diseases, as a share of the population.

Table Map Chart

World



1990

2021

Data source: IHME, Global Burden of Disease (2024) - [Learn more about this data](#)

Note: To allow for comparisons between countries and over time, this metric is age-standardized.

OurWorldInData.org/cardiovascular-diseases | CC BY





Factores de riesgo

No Modificables

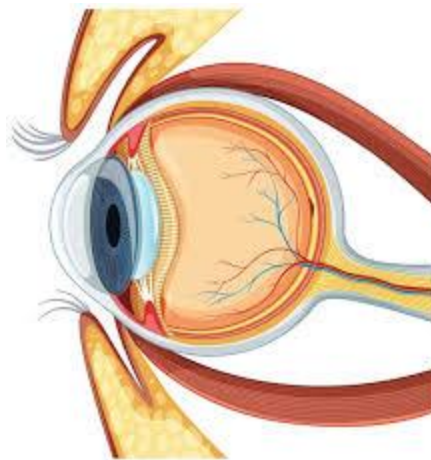
1. Edad
2. Sexo
3. Contaminación medio ambiental
4. Factores hereditarios

Modificables

1. Hipertensión arterial
2. Dislipidemia
3. Diabetes mellitus
4. Tabaquismo
5. Sobrepeso y obesidad
6. Falta de ejercicio físico
7. Consumo nocivo de alcohol
8. Tipo de dieta
9. Nivel de estrés
10. Anticonceptivos orales

Diabetes Mellitus

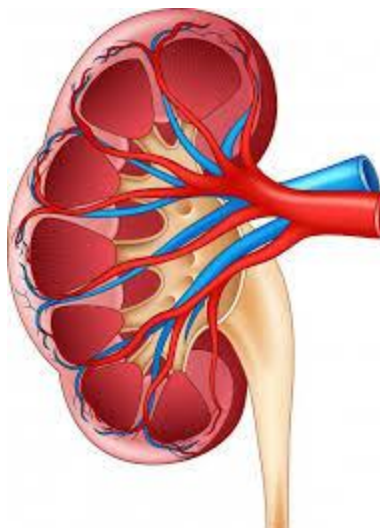
5 – 15 Años



5 – 10 Años



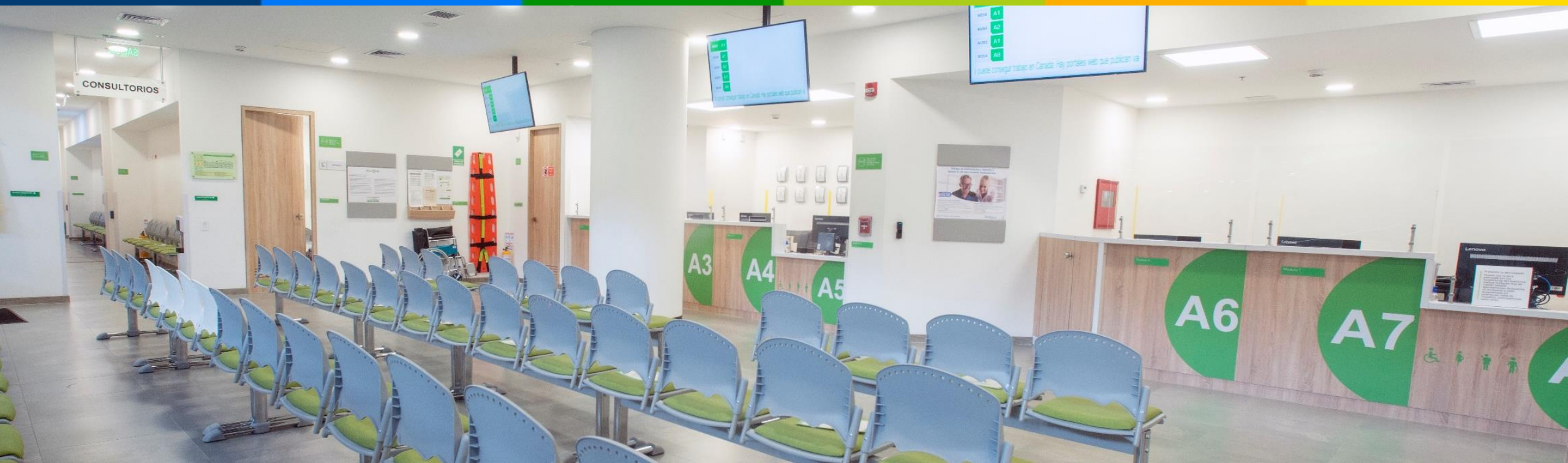
5 – 10 Años



10 Años



shutterstock.com · 2025588608



Modelo de atención Aliansalud EPS

1. Hipertensión arterial
2. Dislipidemia
3. Diabetes mellitus
4. Tabaquismo
5. Sobrepeso y obesidad
6. Falta de ejercicio físico
7. Consumo nocivo de alcohol
8. Tipo de dieta
9. Nivel de estrés
10. Anticonceptivos orales



- Médico general
- Médico internista / Médico Familiar
- Cardióloga
- Endocrinología
- Oftalmología
- Nefrología*

- Nutricionista
- Psicología
- Fisioterapeuta
- Trabajo social

1. Hipertensión arterial
2. Dislipidemia
3. Diabetes mellitus
4. Tabaquismo
5. Sobrepeso y obesidad
6. Falta de ejercicio físico
7. Consumo nocivo de alcohol
8. Tipo de dieta
9. Nivel de estrés
10. Anticonceptivos orales



- Creatinina sérica y cálculo de TFG
- Albuminuria
- Glicemia / Hb A1c
- Perfil lipídico

- Hemoglobina*
- PTH*
- Fosforo*
- Calcio*
- Albumina*
- Fosfatasa Alcalina*

