



Noncommunicable Diseases Data Portal

Noncommunicable diseases (NCDs) – chief among them, cardiovascular diseases (heart disease and stroke), cancer, diabetes and chronic respiratory diseases – cause nearly three-quarters of deaths in the world. Their drivers are social, environmental, commercial and genetic, and their presence is global. Every year 17 million people under the age of 70 die of NCDs, and 86% of them live in low- and middle-income countries.

Users can explore the data below by country, accessing detailed information on noncommunicable diseases and their key risk factors:

Noncommunicable Diseases & Key Risk Factors

- Air Pollution
- Cancer
- Cardiovascular diseases (CVDs)
- Chronic respiratory diseases (CRDs)
- Diabetes
- Harmful alcohol use
- Obesity / Unhealthy diet
- Physical inactivity
- Tobacco use

Diseases & Risk Factors										Gender			Indicators
													Probability of premature mortality f...
NCDs	Air pollution	Alcohol	Cancer	CRDs	CVDs	Diabetes	Obesity / Diet	Physical inactivity	Tobacco	Total	Males	Females	Search country