
How much did the under-5 mortality rate change from 1990 to 2016?
Under-5 mortality rate, both sexes combined, 1990-2016

What caused the most deaths in different age groups in 2016?
Percent contribution of top 10 causes of death by age group, both sexes, 2016

India: Health of the Nation’s States – The India State-Level Disease Burden Initiative.
Proportion of total disease burden from:
Premature death: 64.2% | Disability or morbidity: 35.8%

What caused the most years of life lost, by sex, in 2016?
Top 15 causes of YLLs, ranked by percent for both sexes combined, 2016

What caused the most years lived with disability, by sex, in 2016?
Top 15 causes of YLDs, ranked by percent for both sexes combined, 2016

*COPD is chronic obstructive pulmonary disease.
*Sense organ diseases includes mainly hearing and vision loss.
Proportion of total disease burden from:
CMNNDs: 25.3% | NCDs: 61.3% | Injuries: 13.4%

How have the leading causes of death and disability combined changed from 1990 to 2016?
Change in top 15 causes of DALYs, both sexes, ranked by number of DALYs, 1990–2016

What caused the most death and disability combined across age groups in 2016?
Percent of DALYs by age group, both sexes, 2016

*Change not significant.
The percent figure in brackets next to each cause is DALYs from that cause out of total DALYs.
†COPD is chronic obstructive pulmonary disease.
‡Sense organ diseases includes mainly hearing and vision loss.
§Self-harm refers to suicide and the nonfatal outcomes of self-harm.
What risk factors are driving the most death and disability combined?

Contribution of top 10 risks to DALYs number, both sexes, ranked by number of DALYs, 1990-2016

Risk factors 1990
- Malnutrition* [30.6%]
- Air pollution [12.4%]
- WaSH* [11.7%]
- Tobacco use [7.2%]
- Dietary risks [6.0%]
- High blood pressure [4.8%]
- Occupational risks [2.4%]
- High total cholesterol [2.3%]
- High fasting plasma glucose [2.1%]
- Impaired kidney function [2.0%]
- High body-mass index [1.3%]

Risk factors 2016
- Malnutrition* [10.9%]
- Dietary risks [10.4%]
- Tobacco use [10.0%]
- Air pollution [10.0%]
- High blood pressure [9.9%]
- High fasting plasma glucose [5.4%]
- High body-mass index [5.2%]
- High total cholesterol [5.1%]
- Occupational risks [3.5%]
- Impaired kidney function [3.5%]
- WaSH* [2.6%]

The percent figure in bracket next to each risk is DALYs from that risk out of total DALYs.

*Malnutrition is child and maternal malnutrition.
†WaSH is unsafe water, sanitation, and handwashing.

How did the risk factors differ by sex in 2016?
Percent of total DALYs attributable to top 10 risks, ranked by percent for both sexes combined, 2016

Females
- Malnutrition*
- Dietary risks
- Tobacco use
- Air pollution
- High blood pressure
- High fasting plasma glucose
- High body-mass index
- High total cholesterol
- Impaired kidney function
- Occupational risks

Males
- Malnutrition*
- Dietary risks
- Tobacco use
- Air pollution
- High blood pressure
- High fasting plasma glucose
- High body-mass index
- High total cholesterol
- Impaired kidney function
- Occupational risks

Percent of years of life lost and years lived with disability

*Malnutrition is child and maternal malnutrition.