

# India

2010 total population: 1 224 614 327

Income group: Lower middle

## NCD mortality

2008 estimates	males	females
Total NCD deaths (000s)	2967.6	2273.8
NCD deaths under age 60 (percent of all NCD deaths)	38.0	32.1
<i>Age-standardized death rate per 100 000</i>		
All NCDs	781.7	571.0
Cancers	78.8	71.8
Chronic respiratory diseases	178.4	125.5
Cardiovascular diseases and diabetes	386.3	283.0

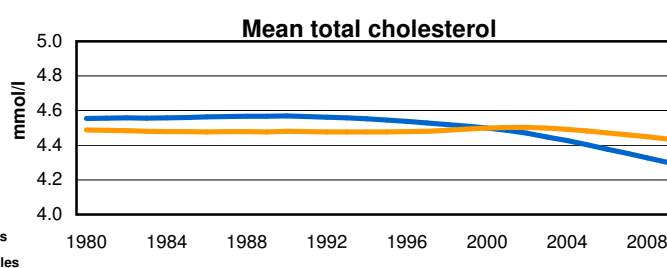
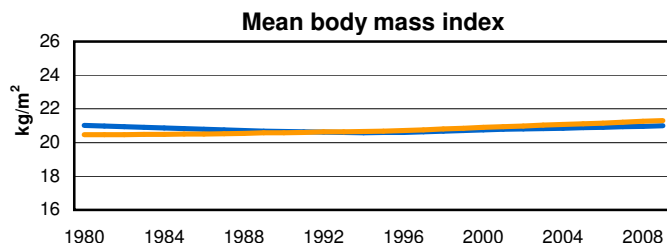
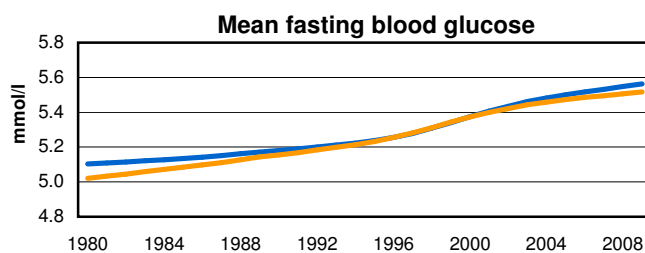
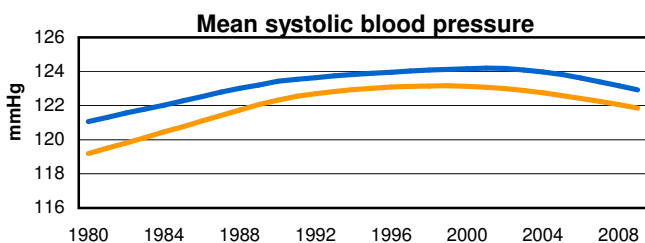
## Behavioural risk factors

2008 estimated prevalence (%)	males	females	total
Current daily tobacco smoking	25.1	2.0	13.9
Physical inactivity	10.8	17.3	14.0

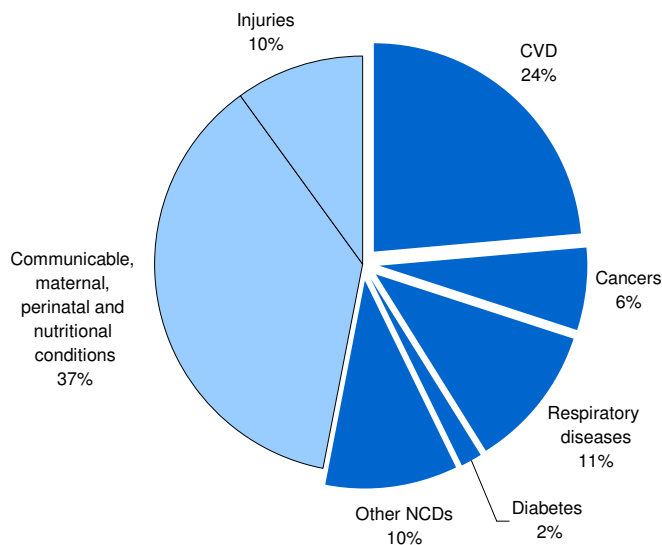
## Metabolic risk factors

2008 estimated prevalence (%)	males	females	total
Raised blood pressure	33.2	31.7	32.5
Raised blood glucose	10.0	10.0	10.0
Overweight	9.9	12.2	11.0
Obesity	1.3	2.4	1.9
Raised cholesterol	25.8	28.3	27.1

## Metabolic risk factor trends



## Proportional mortality (% of total deaths, all ages)



NCDs are estimated to account for 53% of all deaths.

## Country capacity to address and respond to NCDs

Has a Unit / Branch / Dept in MOH with responsibility for NCDs	<b>Yes</b>	<i>Has an integrated or topic-specific policy / programme / action plan which is currently operational for:</i>	
<i>There is funding available for:</i>		Cardiovascular diseases	<b>Yes**</b>
NCD treatment and control	<b>Yes</b>	Cancer	<b>Yes**</b>
NCD prevention and health promotion	<b>Yes</b>	Chronic respiratory diseases	<b>No</b>
NCD surveillance, monitoring and evaluation	<b>Yes</b>	Diabetes	<b>Yes**</b>
<i>National health reporting system includes:</i>		Alcohol	<b>Yes**</b>
NCD cause-specific mortality	<b>Yes</b>	Unhealthy diet / Overweight / Obesity	<b>Yes**</b>
NCD morbidity	<b>Yes</b>	Physical inactivity	<b>Yes**</b>
NCD risk factors	<b>Yes</b>	Tobacco	<b>Yes**</b>
Has a national, population-based cancer registry	<b>No</b>	Number of tobacco (m)POWER measures implemented at the highest level of achievement	<b>0/5</b>

\*\* = covered by integrated policy/programme/action plan