PROGRESS MONITOR 2015



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FOREWORD

Each year, 16 million people die prematurely before the age of 70 from NCDs. Strikingly, 4 out of 5 of these deaths occur in developing countries, making such diseases one of the major development challenges of the 21st century. If countries don't change tack on NCDs, an estimated \$7 trillion could be lost in developing countries over the next 15 years. This contrasts starkly with the cost of action: \$11 billion a year to implement a set of NCD "best buy" interventions in all developing countries.

The 2030 Agenda for Sustainable Development recognizes the huge impact of NCDs worldwide – an issue that the Millennium Development Goals did not address. The aim is to reduce premature deaths from NCDs by one-third by 2030 (SDG target 3.4), strengthen implementation of the World Health Organization Framework Convention on Tobacco Control (3.a), strengthen the prevention and treatment to reduce the harmful use of alcohol (3.5), support the research and development on medicines for NCDs that primarily affect developing countries (3.b), and achieve universal health coverage (3.8). This historic turning point for our world to include NCDs in the scope and character of the Sustainable Development Goals is grounded in the commitments made by world leaders at two high-level meetings of the UN General Assembly in 2011 and 2014 to track the epidemic proportions of NCDs and its impact on development, make prevention the cornerstone of the global response, and strengthen health systems.

The successful inclusion of NCDs in the new development agenda gives important positive momentum to the next stretch of reducing premature deaths from NCDs which will culminate in 2018 with the third High-level Meeting on NCDs at the UN General Assembly. To promote accountability, WHO defined 10 indicators which the WHO Director-General will use to report to the UN General Assembly towards the end of 2017 on the progress made by countries in implementing their 2011 and 2014 commitments to develop ambitious national NCD responses.

This progress monitor, based on most recent data tracked against the 10 progress indicators, provides a snap shot of achievements and challenges faced by developed and developing countries in fulfilling the promises made in 2011 and 2014 in all countries and for all people. It shows that we are now firmly on the path to tangible progress on the ground, but that only by staying engaged in 2015 and 2016 will we set a positive tone for the global change in 2017, in preparation for the third high-level meeting in 2018.

This progress monitor is launched on the occasion of the 2015 UN Sustainable Development Summit to urge UN Member States to do whatever it will take to ensure that the promises towards a world free of the avoidable burden of NCDs are fully implemented. We must build a future that ensures that globalization becomes a positive force for all current and future generations.

Dr Oleg ChestnovAssistant Director-General
Noncommunicable Diseases and Mental Health
World Health Organization

EXPLANATORY NOTES

Background

In May 2015 the World Health Organization published a Technical Note (1) on how WHO will report in 2017 to the United Nations General Assembly on the progress achieved in the implementation of national commitments included in the 2011 UN Political Declaration and the 2014 UN Outcome Document on NCDs. The Technical Note included a set of ten progress monitoring indicators which are intended to show the progress achieved in countries in the implementation of the four time-bound commitments for 2015 and 2016 included in the 2014 Outcome Document. The ten progress indicators, linked to the four time-bound commitments, are as follows:

By 2015, consider setting national NCD targets for 2025:



By 2015, consider developing national multisectoral policies and plans to achieve the national targets by 2025:

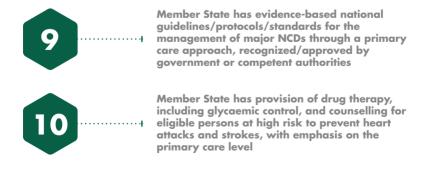


By 2016, reduce risk factors for NCDs, building on guidance set out in the WHO global NCD Action Plan:





By 2016, strengthen health systems to address NCDs through people-centred primary health care and universal health coverage, building on guidance set out in WHO Global NCD Action Plan:



The focus in this report is on presenting information for each country related to their achievement of these progress monitoring indicators. The profiles also include information on the population, percentage and number of deaths from NCDs, and the probability of premature mortality from NCDs. The data presented in the country pages are derived from several sources, each of which is explained in the following notes.

Demographics

The 2012 population estimates from the most recent United Nations Population Division World Population Prospects (2) are reported in each profile. World Bank income group data are based on 2012 gross national income (GNI) per capita, calculated using the World Bank Atlas method (3).

Mortality

Percentage of deaths from NCDs and total number of NCD deaths are reported for 2012 for all countries with a population greater than 250,000. These data were drawn from the 2012 All-cause mortality rates estimated from revised life tables, published in World Health Statistics 2014 (4). Total number of deaths by age and sex were estimated for each country by applying these death rates to the estimated resident populations prepared by the United Nations Population Division in its 2012 revision (2). Vital registration systems which record deaths with sufficient completeness and quality of cause of death information were used as the preferred data source. Detailed information on methods for mortality and causes of death estimates were published previously (5).

The probability of premature mortality presented in the profiles is the probability of dying between ages 30 and 70 years from the four main NCDs and was estimated for 2012 using age-specific death rates (in 5-year age groups, e.g. 30-34... 65-69, for those between 30 and 70) of the combined four main NCD categories, for each Member State (5). Using the life table method, the risk of death between the exact ages of 30 and 70, from any of the four causes and in the absence of other causes of death, was calculated using the equation below. The ICD codes used are: Cardiovascular disease: 100-199, Cancer: C00-C97, Diabetes: E10-E14, and Chronic respiratory disease: J30-J98.

$${}_{5}^{*}M_{x} = \frac{Total\ deat\ hs\ from\ four\ NCD\ causes\ between\ exact\ age\ (x)\ and\ exact\ age\ (x+5)}{Total\ population\ between\ exact\ age\ (x)\ and\ exact\ age\ (x+5)}$$

Five-year death rates were then translated into the probability of death for each NCD using the following formula:

$$_{5}^{*}q_{x}=\frac{_{5}^{*}M_{s}*5}{1+_{5}^{*}M_{x}*2.5}$$

The unconditional probability of death, for the 30-70 age range, was calculated last:

$$_{40}^{*}q_{30}=1-\prod_{x=30}^{65}(1-{}_{5}^{*}q_{x})$$

Progress monitoring indicators

Details of the progress monitoring indicators, including detailed definitions, specifications, data sources and assessment criteria are included in Appendix 1. For each indicator the following symbols denote achievement: \bullet = fully achieved, \mathbb{O} = partially achieved, \mathbb{O} = not achieved, "no data" = no information submitted by country at time of report publication. An indicator marked with an asterisk denotes that it was not possible to validate the data at the time of report publication. Assessment of indicators 1, 3,4,7,8,9 and 10 were taken from Member State responses to the 2015 NCD Country Capacity Survey (NCD CCS). The 2015 NCD CCS questionnaire was completed through an on-line web-based platform by the NCD focal points or designated colleagues within the Ministry of Health (MOH) or a national institute or agency in all WHO Member States between May and August 2015. Out of 194 Member States, 174 responded to the survey (90% response rate). The questions were developed in a manner intended to obtain objective information about adequacy of capacity and countries were requested to provide supporting documentation to enable review by WHO in order to validate the responses. Where discrepancies were noted between the country response and the documents provided, a clarification request was returned to the country for their consideration and an updating of their response. Where supporting documentation was not provided to WHO to enable validation, these indicators were marked with a dash. The countries that did not respond to the survey or did not respond to all of the relevant questions of the survey by the time this report was prepared have "no data" for the related indicators in their profile.

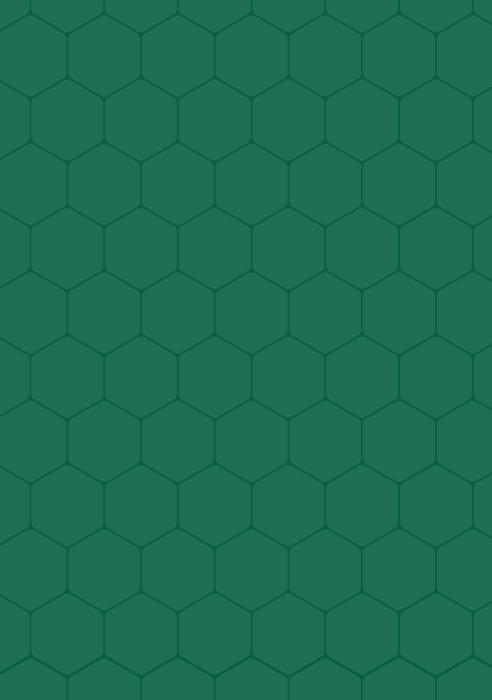
Assessment of indicator 2 related to the system for generating mortality data was based on data collected by WHO and stored in the WHO mortality database through a routine annual call for data

Assessment of indicator 5 was based on data collected from Member States in 2014 for the production of the WHO Report on the Global Tobacco Epidemic. The WHO assessment was shared with national authorities for review and approval.

Indicator 6 achievement status was based on the responses of country focal points, officially nominated by the Ministry of Health, to the 2012 Global Survey on Alcohol and Health conducted by WHO. Responses were reviewed and validated by WHO, and subsequently endorsed by the Member States.

References

- http://www.who.int/nmh/events/2015/technical-note-en.pdf?ua=1, accessed 27 August 2015.
- World Population Prospects 2012 revision. New York, United Nations Population Division, 2013.
- 3. World Development Indicators. Washington, DC, International Bank for Reconstruction and Development/The World Bank, 2014.
- 4. World Health Statistics 2014. Geneva, World Health Organization, 2014.
- WHO methods and data sources for country-level causes of death 2000-2012. Geneva, World Health Organization, 2014.





Afghanistan

Total population: 29 825 000

Income group: Low

Percentage of deaths from NCDs: 37% Total number of NCD deaths: 91 000

Probability of premature mortality from NCDs: 31%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Albania

Total population: 3 162 000 Income group: Upper middle

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 26 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Algeria

Total population: 38 482 000 Income group: Upper middle

Percentage of deaths from NCDs: 77% Total number of NCD deaths: 169 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know; * = data not validated

Andorra

Total population: 78 000

Income group: High

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs †

0	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \uparrow = see Explanatory Notes; DK = don't know

Angola

Total population: 20 821 000 Income group: Upper middle

Percentage of deaths from NCDs: 24% Total number of NCD deaths: 72 000

Probability of premature mortality from NCDs: 24%

U	National NCD targets and indicators*	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Antigua and Barbuda

Total population: 89 000 Income group: High

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs †

O	National NCD targets and indicators*	DK
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \dagger = see Explanatory Notes; DK = don't know; * = data not validated

Argentina

Total population: 41 087 000 Income group: Upper middle

Percentage of deaths from NCDs: 81% Total number of NCD deaths: 255 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Armenia

Total population: 2 969 000 Income group: Lower middle

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 34 000

Probability of premature mortality from NCDs: 30%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Australia

Total population: 23 050 000

Income group: High

Percentage of deaths from NCDs: 91% Total number of NCD deaths: 133 000

Probability of premature mortality from NCDs: 9%

0	National NCD targets and indicators	•
2	Mortality data	
3	Risk factor surveys	
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Austria

Total population: 8 464 000

Income group: High

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 72 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Azerbaijan

Total population: 9 309 000 Income group: Upper middle

Percentage of deaths from NCDs: 84% Total number of NCD deaths: 49 000

Probability of premature mortality from NCDs: 23%

O	National NCD targets and indicators	0
2	Mortality data	
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	DK
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Bahamas

Total population: 372 000

Income group: High

Percentage of deaths from NCDs: 72% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 14%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Bahrain

Total population: 1 318 000

Income group: High

Percentage of deaths from NCDs: 78%

Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 13%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Bangladesh

Total population: 155 000 000

Income group: Low

Percentage of deaths from NCDs: 59% Total number of NCD deaths: 522 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Barbados

Total population: 283 000

Income group: High

Percentage of deaths from NCDs: 84% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 14%

0	National NCD targets and indicators*	-
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies*	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions*	•
8	Public awareness on diet and/or physical activity	•
0	Guidelines for the management of major NCDs*	•
10	Drug therapy/counselling for high risk persons	0
-		

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Belarus

Total population: 9 405 000 Income group: Upper middle

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 108 000

Probability of premature mortality from NCDs: 26%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Belgium

Total population: 11 060 000

Income group: High

Percentage of deaths from NCDs: 87% Total number of NCD deaths: 94 000

Probability of premature mortality from NCDs: 12%

U	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Belize

Total population: 324 000 Income group: Upper middle

Percentage of deaths from NCDs: 65%

Total number of NCD deaths: 900

Probability of premature mortality from NCDs: 15%

U	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
0	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Benin

Total population: 10 051 000

Income group: Low

Percentage of deaths from NCDs: 36% Total number of NCD deaths: 32 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Bhutan

Total population: 742 000 Income group: Lower middle

Percentage of deaths from NCDs: 56% Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 21%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	NA
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Bolivia (Plurinational State of)

Total population: 10 496 000 Income group: Lower middle

Percentage of deaths from NCDs: 59% Total number of NCD deaths: 42 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	-
2	Mortality data	•
3	Risk factor surveys*	
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	
	c. health warnings	
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	DK
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity*	
9	Guidelines for the management of major NCDs*	•
10	Drug therapy/counselling for high risk persons	no data

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know; \star = data not validated

Bosnia and Herzegovina

Total population: 3 834 000 Income group: Upper middle

Percentage of deaths from NCDs: 91% Total number of NCD deaths: 32 000

Probability of premature mortality from NCDs: 18%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	DK

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Botswana

Total population: 2 004 000 Income group: Upper middle

Percentage of deaths from NCDs: 37%
Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 21%

0	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Brazil

Total population: 199 000 000 Income group: Upper middle

Percentage of deaths from NCDs: 74% Total number of NCD deaths: 978 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	•
2	Mortality data	
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Brunei Darussalam

Total population: 412 000

Income group: High

Percentage of deaths from NCDs: 80% Total number of NCD deaths: 1 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Bulgaria

Total population: 7 278 000 Income group: Upper middle

Percentage of deaths from NCDs: 94% Total number of NCD deaths: 99 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Burkina Faso

Total population: 16 460 000

Income group: Low

Percentage of deaths from NCDs: 32% Total number of NCD deaths: 51 000

Probability of premature mortality from NCDs: 24%

U	National NCD targets and indicators*	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	0
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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^{* =} data not validated

Burundi

Total population: 9 850 000

Income group: Low

Percentage of deaths from NCDs: 28% Total number of NCD deaths: 32 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Cabo Verde

Total population: 494 000 Income group: Lower middle

Percentage of deaths from NCDs: 69% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 15%

	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
0	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Cambodia

Total population: 14 865 000

Income group: Low

Percentage of deaths from NCDs: 52% Total number of NCD deaths: 44 000

Probability of premature mortality from NCDs: 18%

U	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	0
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Cameroon

Total population: 21 700 000 Income group: Lower middle

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 74 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	DK
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	DK
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	DK
9	Guidelines for the management of major NCDs	DK
10	Drug therapy/counselling for high risk persons	DK

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Canada

Total population: 34 838 000

Income group: High

Percentage of deaths from NCDs: 88% Total number of NCD deaths: 220 000

Probability of premature mortality from NCDs: 11%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Central African Republic

Total population: 4 525 000

Income group: Low

Percentage of deaths from NCDs: 20% Total number of NCD deaths: 13 000

Probability of premature mortality from NCDs: 18%

O	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

^{* =} data not validated

Chad

Total population: 12 448 000

Income group: Low

Percentage of deaths from NCDs: 21%
Total number of NCD deaths: 37 000

Probability of premature mortality from NCDs: 23%

National NCD targets and indicators	-
Mortality data	0
Risk factor surveys	0
National integrated NCD policy/strategy/action plan	0
Tobacco demand-reduction measures:	
a. taxation	0
b. smoke-free policies	•
c. health warnings	•
d. advertising bans	•
Harmful use of alcohol reduction measures:	
a. availability regulations	•
b. advertising and promotion bans	0
c. pricing policies	0
Unhealthy diet reduction measures:	
a. salt/sodium policies	0
b. saturated fatty acids and trans-fats policies	0
c. marketing to children restrictions	DK
d. marketing of breast-milk substitutes restrictions	-
Public awareness on diet and/or physical activity	DK
Guidelines for the management of major NCDs	DK
Drug therapy/counselling for high risk persons	DK
	Mortality data Risk factor surveys National integrated NCD policy/strategy/action plan Tobacco demand-reduction measures: a. taxation b. smoke-free policies c. health warnings d. advertising bans Harmful use of alcohol reduction measures: a. availability regulations b. advertising and promotion bans c. pricing policies Unhealthy diet reduction measures: a. salt/sodium policies b. saturated fatty acids and trans-fats policies c. marketing to children restrictions d. marketing of breast-milk substitutes restrictions Public awareness on diet and/or physical activity Guidelines for the management of major NCDs

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Chile

Total population: 17 465 000

Income group: High

Percentage of deaths from NCDs: 84% Total number of NCD deaths: 79 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

China

Total population: 1 390 000 000 Income group: Upper middle

Percentage of deaths from NCDs: 87%

Total number of NCD deaths: 8 577 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Colombia

Total population: 47 704 000 Income group: Upper middle

Percentage of deaths from NCDs: 71% Total number of NCD deaths: 143 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	
2	Mortality data	
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Comoros

Total population: 718 000

Income group: Low

Percentage of deaths from NCDs: 37%
Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 23%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Congo

Total population: 4 337 000 Income group: Lower middle

Percentage of deaths from NCDs: 30% Total number of NCD deaths: 14 000

Probability of premature mortality from NCDs: 20%

O	National NCD targets and indicators*	0
2	Mortality data	0
3	Risk factor surveys	0
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Cook Islands

Total population: 21 000

Income group: Upper middle

Percentage of deaths from NCDs [†]

Total number of NCD deaths [†]

Probability of premature mortality from NCDs †

O	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \dagger = see Explanatory Notes

Costa Rica

Total population: 4 805 000 Income group: Upper middle

Percentage of deaths from NCDs: 83% Total number of NCD deaths: 18 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	
2	Mortality data	
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Côte d'Ivoire

Total population: 19 840 000 Income group: Lower middle

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 78 000

Probability of premature mortality from NCDs: 23%

O	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Croatia

Total population: 4 307 000

Income group: High

Percentage of deaths from NCDs: 93% Total number of NCD deaths: 46 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
0	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Cuba

Total population: 11 271 000 Income group: Upper middle

Percentage of deaths from NCDs: 86% Total number of NCD deaths: 76 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Cyprus

Total population: 1 129 000

Income group: High

Percentage of deaths from NCDs: 90%

Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 9%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	•

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Czech Republic

Total population: 10 660 000

Income group: High

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 96 000

Probability of premature mortality from NCDs: 17%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Democratic People's Republic of Korea

Total population: 24 763 000

Income group: Low

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 180 000

Probability of premature mortality from NCDs: 27%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Democratic Republic of the Congo

Total population: 65 705 000

Income group: Low

Percentage of deaths from NCDs: 23% Total number of NCD deaths: 216 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Denmark

Total population: 5 598 000

Income group: High

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 48 000

Probability of premature mortality from NCDs: 13%

	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Djibouti

Total population: 860 000 Income group: Lower middle

Percentage of deaths from NCDs: 36% Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 19%

O	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Dominica

Total population: 72 000

Income group: Upper middle

Percentage of deaths from NCDs [†]

Total number of NCD deaths †

Probability of premature mortality from NCDs †

	N. C. INCD.	
Y	National NCD targets and indicators	O
2	Mortality data	
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Dominican Republic

Total population: 10 277 000 Income group: Upper middle

Percentage of deaths from NCDs: 70% Total number of NCD deaths: 34 000

Probability of premature mortality from NCDs: 15%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	•

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Ecuador

Total population: 15 492 000 Income group: Upper middle

Percentage of deaths from NCDs: 67% Total number of NCD deaths: 55 000

Probability of premature mortality from NCDs: 12%

O	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs*	•
10	Drug therapy/counselling for high risk persons	0

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Egypt

Total population: 80 722 000 Income group: Lower middle

Percentage of deaths from NCDs: 85% Total number of NCD deaths: 443 000

Probability of premature mortality from NCDs: 25%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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El Salvador

Total population: 6 297 000 Income group: Lower middle

Percentage of deaths from NCDs: 63% Total number of NCD deaths: 26 000

Probability of premature mortality from NCDs: 17%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys*	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
0	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Equatorial Guinea

Total population: 736 000

Income group: High

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 23%

0	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Eritrea

Total population: 6 131 000

Income group: Low

Percentage of deaths from NCDs: 37% Total number of NCD deaths: 15 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Estonia

Total population: 1 291 000

Income group: High

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 14 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Ethiopia

Total population: 91 729 000

Income group: Low

Percentage of deaths from NCDs: 30% Total number of NCD deaths: 210 000

Probability of premature mortality from NCDs: 15%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	DK
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Fiji

Total population: 875 000 Income group: Upper middle

Percentage of deaths from NCDs: 80% Total number of NCD deaths: 5 000

Probability of premature mortality from NCDs: 31%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Finland

Total population: 5 408 000

Income group: High

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 47 000

Probability of premature mortality from NCDs: 11%

O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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France

Total population: 63 937 000

Income group: High

Percentage of deaths from NCDs: 87% Total number of NCD deaths: 483 000

Probability of premature mortality from NCDs: 11%

O	National NCD targets and indicators	0
3	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Gabon

Total population: 1 633 000 Income group: Upper middle

Percentage of deaths from NCDs: 36% Total number of NCD deaths: 5 000

Probability of premature mortality from NCDs: 15%

	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Gambia

Total population: 1 791 000

Income group: Low

Percentage of deaths from NCDs: 32%

Total number of NCD deaths: 5 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Georgia

Total population: 4 358 000 Income group: Lower middle

Percentage of deaths from NCDs: 93% Total number of NCD deaths: 47 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Germany

Total population: 82 800 000

Income group: High

Percentage of deaths from NCDs: 91% Total number of NCD deaths: 791 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Ghana

Total population: 25 366 000 Income group: Lower middle

Percentage of deaths from NCDs: 42% Total number of NCD deaths: 87 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	DK
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	no data

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Greece

Total population: 11 125 000

Income group: High

Percentage of deaths from NCDs: 91% Total number of NCD deaths: 101 000

Probability of premature mortality from NCDs: 13%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Grenada

Total population: 105 000 Income group: Upper middle Percentage of deaths from NCDs [†] Total number of NCD deaths [†]

Probability of premature mortality from NCDs †

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Guatemala

Total population: 15 083 000 Income group: Lower middle

Percentage of deaths from NCDs: 47% Total number of NCD deaths: 38 000

Probability of premature mortality from NCDs: 14%

	National NCD targets and indicators	
	Mortality data	•
3	Risk factor surveys	
	,	
- I	National integrated NCD policy/strategy/action plan	
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Guinea

Total population: 11 451 000

Income group: Low

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 37 000

Probability of premature mortality from NCDs: 21%

O	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
3	National integrated NCD policy/strategy/action plan*	
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Guinea-Bissau

Total population: 1 664 000

Income group: Low

Percentage of deaths from NCDs: 28% Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Guyana

Total population: 795 000 Income group: Lower middle

Percentage of deaths from NCDs: 67%
Total number of NCD deaths: 4 000

Probability of premature mortality from NCDs: 37%

U	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
0	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Haiti

Total population: 10 174 000

Income group: Low

Percentage of deaths from NCDs: 48% Total number of NCD deaths: 43 000

Probability of premature mortality from NCDs: 24%

	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	0
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Honduras

Total population: 7 936 000 Income group: Lower middle

Percentage of deaths from NCDs: 61% Total number of NCD deaths: 22 000

Probability of premature mortality from NCDs: 16%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Hungary

Total population: 9 976 000 Income group: Upper middle

Percentage of deaths from NCDs: 93% Total number of NCD deaths: 120 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	•

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Iceland

Total population: 326 000

Income group: High

Percentage of deaths from NCDs: 90%

Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 10%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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India

Total population: 1 240 000 000 Income group: Lower middle

Percentage of deaths from NCDs: 60%

Total number of NCD deaths: 5 869 000

Probability of premature mortality from NCDs: 26%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies*	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Indonesia

Total population: 247 000 000 Income group: Lower middle

Percentage of deaths from NCDs: 71%

Total number of NCD deaths: 1 106 000

Probability of premature mortality from NCDs: 23%

	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Iran (Islamic Republic of)

Total population: 76 424 000 Income group: Upper middle

Percentage of deaths from NCDs: 76% Total number of NCD deaths: 302 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Iraq

Total population: 32 778 000 Income group: Upper middle

Percentage of deaths from NCDs: 62% Total number of NCD deaths: 103 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Ireland

Total population: 4 576 000

Income group: High

Percentage of deaths from NCDs: 88% Total number of NCD deaths: 24 000

Probability of premature mortality from NCDs: 11%

0
•
•
0
•
•
•
•
•
•
0
•
DK

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Israel

Total population: 7 644 000

Income group: High

Percentage of deaths from NCDs: 86% Total number of NCD deaths: 35 000

Probability of premature mortality from NCDs: 9%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Italy

Total population: 60 885 000

Income group: High

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 528 000

Probability of premature mortality from NCDs: 10%

	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Jamaica

Total population: 2 769 000 Income group: Upper middle

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 15 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions*	
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Japan

Total population: 127 000 000

Income group: High

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 948 000

Probability of premature mortality from NCDs: 9%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	DK

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Jordan

Total population: 7 009 000 Income group: Upper middle

Percentage of deaths from NCDs: 76% Total number of NCD deaths: 20 000

Probability of premature mortality from NCDs: 20%

O	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Kazakhstan

Total population: 16 271 000 Income group: Upper middle

Percentage of deaths from NCDs: 84% Total number of NCD deaths: 132 000

Probability of premature mortality from NCDs: 34%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Kenya

Total population: 43 178 000

Income group: Low

Percentage of deaths from NCDs: 27%
Total number of NCD deaths: 98 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Kiribati

Total population: 101 000 Income group: Lower middle Percentage of deaths from NCDs [†] Total number of NCD deaths [†]

Probability of premature mortality from NCDs †

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

o = not achieved ● = partially achieved ● = fully achieved — = documentation not available † = see Explanatory Notes

Kuwait

Total population: 3 250 000

Income group: High

Percentage of deaths from NCDs: 73%
Total number of NCD deaths: 4 000

Probability of premature mortality from NCDs: 12%

	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies*	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Kyrgyzstan

Total population: 5 474 000

Income group: Low

Percentage of deaths from NCDs: 80% Total number of NCD deaths: 29 000

Probability of premature mortality from NCDs: 28%

O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Lao People's Democratic Republic

Total population: 6 646 000 Income group: Lower middle

Percentage of deaths from NCDs: 48% Total number of NCD deaths: 22 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Latvia

Total population: 2 060 000

Income group: High

Percentage of deaths from NCDs: 93% Total number of NCD deaths: 27 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Lebanon

Total population: 4 647 000 Income group: Upper middle

Percentage of deaths from NCDs: 85% Total number of NCD deaths: 18 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Lesotho

Total population: 2 052 000 Income group: Lower middle

Percentage of deaths from NCDs: 27%

Total number of NCD deaths: 8 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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^{* =} data not validated

Liberia

Total population: 4 190 000

Income group: Low

Percentage of deaths from NCDs: 34% Total number of NCD deaths: 12 000

Probability of premature mortality from NCDs: 21%

O	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
0	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data
	- ·· · · · · · · · · · · · · · · · · ·	

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Libya

Total population: 6 155 000 Income group: Upper middle

Percentage of deaths from NCDs: 78% Total number of NCD deaths: 20 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Lithuania

Total population: 3 028 000

Income group: High

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 31 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	
2	Mortality data	
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	
	c. marketing to children restrictions	
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Luxembourg

Total population: 524 000

Income group: High

Percentage of deaths from NCDs: 87% Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 11%

	National NCD targets and indicators	no data
×	· ·	no dala
3 4	Mortality data	•
3	Risk factor surveys	no data
7	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Madagascar

Total population: 22 294 000

Income group: Low

Percentage of deaths from NCDs: 39% Total number of NCD deaths: 63 000

Probability of premature mortality from NCDs: 23%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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^{* =} data not validated

Malawi

Total population: 15 906 000

Income group: Low

Percentage of deaths from NCDs: 28% Total number of NCD deaths: 42 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

World Health Organization - NCD Progress Monitor, 2015.

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Malaysia

Total population: 29 240 000 Income group: Upper middle

Percentage of deaths from NCDs: 73% Total number of NCD deaths: 107 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Maldives

Total population: 338 000 Income group: Upper middle

Percentage of deaths from NCDs: 81%
Total number of NCD deaths: 1 000

Probability of premature mortality from NCDs: 16%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Mali

Total population: 14 854 000

Income group: Low

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 53 000

Probability of premature mortality from NCDs: 26%

O	National NCD targets and indicators	no data
3	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	DK
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Malta

Total population: 428 000

Income group: High

Percentage of deaths from NCDs: 92%

Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 12%

O	National NCD targets and indicators	
2	Mortality data	
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	
0	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Marshall Islands

Total population: 53 000
Income group: Upper middle
Percentage of deaths from NCDs †
Total number of NCD deaths †

Probability of premature mortality from NCDs †

	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	DK

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \uparrow = see Explanatory Notes; DK = don't know

Mauritania

Total population: 3 796 000 Income group: Lower middle

Percentage of deaths from NCDs: 32% Total number of NCD deaths: 9 000

Probability of premature mortality from NCDs: 16%

U	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Mauritius

Total population: 1 240 000 Income group: Upper middle

Percentage of deaths from NCDs: 85% Total number of NCD deaths: 8 000

Probability of premature mortality from NCDs: 24%

O	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Mexico

Total population: 121 000 000 Income group: Upper middle

Percentage of deaths from NCDs: 77% Total number of NCD deaths: 468 000

Probability of premature mortality from NCDs: 16%

0	National NCD targets and indicators*	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Micronesia (Federated States of)

Total population: 103 000
Income group: Lower middle
Percentage of deaths from NCDs †
Total number of NCD deaths †

Probability of premature mortality from NCDs †

National NCD targets and indicators	_
2 Mortality data	0
Mortality data Risk factor surveys National integrated NCD policy/strategy/action plan	•
National integrated NCD policy/strategy/action plan	•
Tobacco demand-reduction measures:	
a. taxation	0
b. smoke-free policies	0
c. health warnings	0
d. advertising bans	0
Harmful use of alcohol reduction measures:	
a. availability regulations	•
b. advertising and promotion bans	•
c. pricing policies	0
Unhealthy diet reduction measures:	
a. salt/sodium policies	•
b. saturated fatty acids and trans-fats policies	0
c. marketing to children restrictions	0
d. marketing of breast-milk substitutes restrictions	-
Public awareness on diet and/or physical activity	•
Guidelines for the management of major NCDs	•
Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \uparrow = see Explanatory Notes

Monaco

Total population: 38 000

Income group: High

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs [†]

O	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
0	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Mongolia

Total population: 2 796 000 Income group: Lower middle

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 15 000

Probability of premature mortality from NCDs: 32%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Montenegro

Total population: 621 000 Income group: Upper middle

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 5 000

Probability of premature mortality from NCDs: 22%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Morocco

Total population: 32 521 000 Income group: Lower middle

Percentage of deaths from NCDs: 75% Total number of NCD deaths: 155 000

Probability of premature mortality from NCDs: 23%

	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Mozambique

Total population: 25 203 000

Income group: Low

Percentage of deaths from NCDs: 23% Total number of NCD deaths: 73 000

Probability of premature mortality from NCDs: 17%

Ų	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Myanmar

Total population: 52 797 000

Income group: Low

Percentage of deaths from NCDs: 59% Total number of NCD deaths: 259 000

Probability of premature mortality from NCDs: 24%

U	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Namibia

Total population: 2 259 000 Income group: Upper middle

Percentage of deaths from NCDs: 43% Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 20%

O	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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Nauru

Total population: 10 000

Income group: Upper middle Percentage of deaths from NCDs † Total number of NCD deaths † Probability of premature mortality from NCDs † National NCD targets and indicators Mortality data Risk factor surveys National integrated NCD policy/strategy/action plan Tobacco demand-reduction measures: a. taxation no data b. smoke-free policies c. health warnings d. advertisina bans 6 Harmful use of alcohol reduction measures:

c. pricing policies
Unhealthy diet reduction measures:

b. advertising and promotion bans

a. availability regulations

a. salt/sodium policies
 b. saturated fatty acids and trans-fats policies
 c. marketing to children restrictions
 d. marketing of breast-milk substitutes restrictions

no data

no data

no data

Public awareness on diet and/or physical activity

Guidelines for the management of major NCDs

DK

Drug therapy/counselling for high risk persons

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \dagger = see Explanatory Notes; DK = don't know

Nepal

Total population: 27 474 000

Income group: Low

Percentage of deaths from NCDs: 60% Total number of NCD deaths: 111 000

Probability of premature mortality from NCDs: 22%

U	National NCD targets and indicators	
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Netherlands

Total population: 16 714 000

Income group: High

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 125 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	•

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New Zealand

Total population: 4 460 000

Income group: High

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 25 000

Probability of premature mortality from NCDs: 11%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	
•	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Nicaragua

Total population: 5 992 000 Income group: Lower middle

Percentage of deaths from NCDs: 73% Total number of NCD deaths: 21 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Niger

Total population: 17 157 000

Income group: Low

Percentage of deaths from NCDs: 25% Total number of NCD deaths: 45 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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^{* =} data not validated

Nigeria

Total population: 169 000 000 Income group: Lower middle

Percentage of deaths from NCDs: 24% Total number of NCD deaths: 504 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Niue

Total population: 1 000
Income group: Upper middle
Percentage of deaths from NCDs †
Total number of NCD deaths †
Probability of premature mortality from NCDs †

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	•

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Norway

Total population: 4 994 000

Income group: High

Percentage of deaths from NCDs: 87% Total number of NCD deaths: 36 000

Probability of premature mortality from NCDs: 11%

	National NCD targets and indicators	0
2	Mortality data	
3	Risk factor surveys	•
•	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Oman

Total population: 3 314 000

Income group: High

Percentage of deaths from NCDs: 68%

Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 18%

U	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Pakistan

Total population: 179 000 000 Income group: Lower middle

Percentage of deaths from NCDs: 50% Total number of NCD deaths: 673 000

Probability of premature mortality from NCDs: 21%

	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	DK
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Palau

Total population: 21 000
Income group: Upper middle
Percentage of deaths from NCDs †
Total number of NCD deaths †
Probability of premature mortality from NCDs †

	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Panama

Total population: 3 802 000 Income group: Upper middle

Percentage of deaths from NCDs: 70% Total number of NCD deaths: 13 000

Probability of premature mortality from NCDs: 13%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Papua New Guinea

Total population: 7 167 000 Income group: Lower middle

Percentage of deaths from NCDs: 42% Total number of NCD deaths: 23 000

Probability of premature mortality from NCDs: 26%

O	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Paraguay

Total population: 6 687 000 Income group: Lower middle

Percentage of deaths from NCDs: 72% Total number of NCD deaths: 23 000

Probability of premature mortality from NCDs: 19%

	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Peru

Total population: 29 988 000 Income group: Upper middle

Percentage of deaths from NCDs: 66% Total number of NCD deaths: 88 000

Probability of premature mortality from NCDs: 11%

O	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys*	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions*	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know; * = data not validated

Philippines

Total population: 96 707 000 Income group: Lower middle

Percentage of deaths from NCDs: 67% Total number of NCD deaths: 383 000

Probability of premature mortality from NCDs: 28%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Poland

Total population: 38 211 000

Income group: High

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 337 000

Probability of premature mortality from NCDs: 20%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	DK
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	DK
10	Drug therapy/counselling for high risk persons	DK

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Portugal

Total population: 10 604 000

Income group: High

Percentage of deaths from NCDs: 86% Total number of NCD deaths: 83 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	DK
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Qatar

Total population: 2 051 000

Income group: High

Percentage of deaths from NCDs: 69% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 14%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Republic of Korea

Total population: 49 003 000

Income group: High

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 211 000

Probability of premature mortality from NCDs: 9%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Republic of Moldova

Total population: 3 514 000 Income group: Lower middle

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 38 000

Probability of premature mortality from NCDs: 26%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Romania

Total population: 21 755 000 Income group: Upper middle

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 234 000

Probability of premature mortality from NCDs: 23%

U	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Russian Federation

Total population: 143 000 000

Income group: High

Percentage of deaths from NCDs: 86%
Total number of NCD deaths: 1 802 000

Probability of premature mortality from NCDs: 30%

0	National NCD targets and indicators	•
3	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Rwanda

Total population: 11 458 000

Income group: Low

Percentage of deaths from NCDs: 36% Total number of NCD deaths: 28 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	_
10	Drug therapy/counselling for high risk persons	0
-		

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Saint Kitts and Nevis

Total population: 54 000
Income group: High
Percentage of deaths from NCDs †
Total number of NCD deaths †

Probability of premature mortality from NCDs †

0	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Saint Lucia

Total population: 181 000
Income group: Upper middle
Percentage of deaths from NCDs †
Total number of NCD deaths †
Probability of premature mortality from NCDs †

0	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Saint Vincent and the Grenadines

Total population: 109 000

Income group: Upper middle

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs †

National NCD targets and indicators

Mortality data

Risk factor surveys

2	Mortality data	
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Samoa

Total population: 189 000
Income group: Lower middle
Percentage of deaths from NCDs †
Total number of NCD deaths †

Probability of premature mortality from NCDs †

O	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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San Marino

Total population: 31 000 Income group: High

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs [†]

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
•	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Sao Tome and Principe

Total population: 188 000
Income group: Lower middle
Percentage of deaths from NCDs †
Total number of NCD deaths †
Probability of premature mortality from NCDs †

O	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	0
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Saudi Arabia

Total population: 28 288 000

Income group: High

Percentage of deaths from NCDs: 78% Total number of NCD deaths: 70 000

Probability of premature mortality from NCDs: 17%

O	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	no data

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Senegal

Total population: 13 726 000 Income group: Lower middle

Percentage of deaths from NCDs: 34% Total number of NCD deaths: 34 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Serbia

Total population: 9 553 000 Income group: Upper middle

Percentage of deaths from NCDs: 95% Total number of NCD deaths: 107 000

Probability of premature mortality from NCDs: 25%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	DK
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Seychelles

Total population: 92 000

Income group: Upper middle

Percentage of deaths from NCDs [†]

Total number of NCD deaths [†]

Probability of premature mortality from NCDs †

O	National NCD targets and indicators	no data
3	Mortality data	
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Sierra Leone

Total population: 5 979 000

Income group: Low

Percentage of deaths from NCDs: 26% Total number of NCD deaths: 27 000

Probability of premature mortality from NCDs: 27%

	Not and NCD to an extended the trans	no data
×	National NCD targets and indicators	no dala
2	Mortality data	0
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Singapore

Total population: 5 303 000

Income group: High

Percentage of deaths from NCDs: 76% Total number of NCD deaths: 18 000

Probability of premature mortality from NCDs: 10%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

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Slovakia

Total population: 5 446 000

Income group: High

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 46 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Slovenia

Total population: 2 068 000

Income group: High

Percentage of deaths from NCDs: 88% Total number of NCD deaths: 16 000

Probability of premature mortality from NCDs: 13%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Solomon Islands

Total population: 550 000 Income group: Lower middle

Percentage of deaths from NCDs: 60% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 24%

	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	-
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Somalia

Total population: 10 195 000

Income group: Low

Percentage of deaths from NCDs: 19% Total number of NCD deaths: 27 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	0
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

South Africa

Total population: 52 386 000 Income group: Upper middle

Percentage of deaths from NCDs: 43% Total number of NCD deaths: 264 000

Probability of premature mortality from NCDs: 27%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

South Sudan

Total population: 10 838 000

Income group: Low

Percentage of deaths from NCDs: 26% Total number of NCD deaths: 33 000

Probability of premature mortality from NCDs: 20%

n	National NCD targets and indicators	no data
	Mortality data	0
3		no data
2	Risk factor surveys	
Ų.	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Spain

Total population: 46 755 000

Income group: High

Percentage of deaths from NCDs: 92% Total number of NCD deaths: 365 000

Probability of premature mortality from NCDs: 11%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Sri Lanka

Total population: 21 098 000 Income group: Lower middle

Percentage of deaths from NCDs: 75% Total number of NCD deaths: 104 000

Probability of premature mortality from NCDs: 18%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

^{* =} data not validated

Sudan

Total population: 37 195 000 Income group: Lower middle

Percentage of deaths from NCDs: 34% Total number of NCD deaths: 101 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs*	•
10	Drug therapy/counselling for high risk persons	0

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^{* =} data not validated

Suriname

Total population: 535 000 Income group: Upper middle

Percentage of deaths from NCDs: 68% Total number of NCD deaths: 2 000

Probability of premature mortality from NCDs: 14%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
0	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

Swaziland

Total population: 1 231 000 Income group: Lower middle

Percentage of deaths from NCDs: 28% Total number of NCD deaths: 4 000

Probability of premature mortality from NCDs: 21%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	0

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Sweden

Total population: 9 511 000

Income group: High

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 82 000

Probability of premature mortality from NCDs: 10%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Switzerland

Total population: 7 997 000

Income group: High

Percentage of deaths from NCDs: 91% Total number of NCD deaths: 56 000

Probability of premature mortality from NCDs: 9%

_		
O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	
9	Guidelines for the management of major NCDs	DK
10	Drug therapy/counselling for high risk persons	DK

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Syrian Arab Republic

Total population: 21 890 000 Income group: Lower middle

Percentage of deaths from NCDs: 46% Total number of NCD deaths: 62 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	no data
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

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Tajikistan

Total population: 8 009 000

Income group: Low

Percentage of deaths from NCDs: 62% Total number of NCD deaths: 30 000

Probability of premature mortality from NCDs: 29%

O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

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Thailand

Total population: 66 785 000 Income group: Upper middle

Percentage of deaths from NCDs: 71% Total number of NCD deaths: 354 000

Probability of premature mortality from NCDs: 16%

O	National NCD targets and indicators	
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

o = not achieved ● = partially achieved ● = fully achieved — = documentation not available

The former Yugoslav Republic of Macedonia

Total population: 2 106 000 Income group: Upper middle

Percentage of deaths from NCDs: 95% Total number of NCD deaths: 19 000

Probability of premature mortality from NCDs: 22%

U	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Timor-Leste

Total population: 1 114 000 Income group: Lower middle

Percentage of deaths from NCDs: 44% Total number of NCD deaths: 3 000

Probability of premature mortality from NCDs: 24%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	DK
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	DK
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Togo

Total population: 6 643 000

Income group: Low

Percentage of deaths from NCDs: 30% Total number of NCD deaths: 19 000

Probability of premature mortality from NCDs: 20%

O	National NCD targets and indicators	
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Tonga

Total population: 105 000
Income group: Upper middle
Percentage of deaths from NCDs †
Total number of NCD deaths †

Probability of premature mortality from NCDs †

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
0	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	-
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \uparrow = see Explanatory Notes

Trinidad and Tobago

Total population: 1 337 000

Income group: High

Percentage of deaths from NCDs: 80% Total number of NCD deaths: 10 000

Probability of premature mortality from NCDs: 26%

O	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Tunisia

Total population: 10 875 000 Income group: Upper middle

Percentage of deaths from NCDs: 82% Total number of NCD deaths: 49 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators*	0
2	Mortality data	•
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

^{* =} data not validated

Turkey

Total population: 73 997 000 Income group: Upper middle

Percentage of deaths from NCDs: 86% Total number of NCD deaths: 362 000

Probability of premature mortality from NCDs: 18%

O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	DK

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Turkmenistan

Total population: 5 173 000 Income group: Upper middle

Percentage of deaths from NCDs: 76% Total number of NCD deaths: 34 000

Probability of premature mortality from NCDs: 41%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

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Tuvalu

Total population: 10 000

b. smoke-free policies c. health warnings

Income group: Upper middle Percentage of deaths from NCDs † Total number of NCD deaths † Probability of premature mortality from NCDs † National NCD targets and indicators Mortality data Risk factor surveys National integrated NCD policy/strategy/action plan Tobacco demand-reduction measures: a. taxation

6	d. advertising bans	
	Harmful use of alcohol reduction measures:	
	a. availability regulations	

b. advertising and promotion bans

c. pricing policies Unhealthy diet reduction measures:

a. salt/sodium policies b. saturated fatty acids and trans-fats policies

c. marketing to children restrictions

DK d. marketing of breast-milk substitutes restrictions Public awareness on diet and/or physical activity

Guidelines for the management of major NCDs 0

Drug therapy/counselling for high risk persons \bigcirc

o = not achieved • = partially achieved • = fully achieved — = documentation not available † = see Explanatory Notes; DK = don't know

World Health Organization - NCD Progress Monitor, 2015.

Uganda

Total population: 36 346 000

Income group: Low

Percentage of deaths from NCDs: 27%
Total number of NCD deaths: 96 000

Probability of premature mortality from NCDs: 21%

0	National NCD targets and indicators	-
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	-
10	Drug therapy/counselling for high risk persons	0

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Ukraine

Total population: 45 530 000 Income group: Lower middle

Percentage of deaths from NCDs: 90% Total number of NCD deaths: 614 000

Probability of premature mortality from NCDs: 28%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

United Arab Emirates

Total population: 9 206 000

Income group: High

Percentage of deaths from NCDs: 65% Total number of NCD deaths: 6 000

Probability of premature mortality from NCDs: 19%

O	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	no data
	b. advertising and promotion bans	no data
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	DK
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know

United Kingdom

Total population: 62 783 000

Income group: High

Percentage of deaths from NCDs: 89% Total number of NCD deaths: 497 000

Probability of premature mortality from NCDs: 12%

0	National NCD targets and indicators	0
2	Mortality data	•
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	•
	d. marketing of breast-milk substitutes restrictions	
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	•

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

United Republic of Tanzania

Total population: 47 783 000

Income group: Low

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 123 000

Probability of premature mortality from NCDs: 16%

0	National NCD targets and indicators	no data
2	Mortality data	0
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	0
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

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United States of America

Total population: 318 000 000

Income group: High

Percentage of deaths from NCDs: 88% Total number of NCD deaths: 2 334 000

Probability of premature mortality from NCDs: 14%

	National NCD targets and indicators	
2	Mortality data	
	,	
3	Risk factor surveys	
	National integrated NCD policy/strategy/action plan	
5	Tobacco demand-reduction measures:	
	a. taxation†	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	0
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	DK

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \uparrow = data not approved by national authorities; DK = don't know

Uruguay

Total population: 3 395 000

Income group: High

Percentage of deaths from NCDs: 85% Total number of NCD deaths: 26 000

Probability of premature mortality from NCDs: 17%

	National NCD targets and indicators*	0
2	Mortality data	
3	Risk factor surveys	
0	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	0
	c. pricing policies	0
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies*	•
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions*	
	d. marketing of breast-milk substitutes restrictions*	•
8	Public awareness on diet and/or physical activity*	DK
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	•

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available DK = don't know; * = data not validated

Uzbekistan

Total population: 28 541 000 Income group: Lower middle

Percentage of deaths from NCDs: 79% Total number of NCD deaths: 146 000

Probability of premature mortality from NCDs: 31%

0	National NCD targets and indicators	•
2	Mortality data	•
3	Risk factor surveys	•
	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	0
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	no data
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	•
	b. saturated fatty acids and trans-fats policies	•
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Vanuatu

Total population: 247 000

Income group: Lower middle

Percentage of deaths from NCDs †

Total number of NCD deaths †

Probability of premature mortality from NCDs †

1 National NCD targets and indicators
2 Mortality data
3 Risk factor surveys
4 National integrated NCD policy/strategy/action plan
5 Tobacco demand-reduction measures:
a. taxation
b. smoke-free policies
c. health warnings
d. advertising bans

c. pricing policies
Unhealthy diet reduction measures:

b. advertising and promotion bans

a. availability regulations

Harmful use of alcohol reduction measures:

a. salt/sodium policies
 b. saturated fatty acids and trans-fats policies

no data

no data

no data

c. marketing to children restrictions

d. marketing of breast-milk substitutes restrictions

Public awareness on diet and/or physical activity

Guidelines for the management of major NCDs

Drug therapy/counselling for high risk persons

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available \dagger = see Explanatory Notes

World Health Organization - NCD Progress Monitor, 2015.

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Venezuela (Bolivarian Republic of)

Total population: 29 955 000 Income group: Upper middle

Percentage of deaths from NCDs: 67% Total number of NCD deaths: 96 000

Probability of premature mortality from NCDs: 16%

	National NCD targets and indicators	no data
2	Mortality data	•
3	Risk factor surveys	no data
4	National integrated NCD policy/strategy/action plan	no data
5	Tobacco demand-reduction measures:	
	a. taxation	•
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	no data
	b. saturated fatty acids and trans-fats policies	no data
	c. marketing to children restrictions	no data
	d. marketing of breast-milk substitutes restrictions	no data
8	Public awareness on diet and/or physical activity	no data
9	Guidelines for the management of major NCDs	no data
10	Drug therapy/counselling for high risk persons	no data

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Viet Nam

Total population: 90 796 000 Income group: Lower middle

Percentage of deaths from NCDs: 73% Total number of NCD deaths: 379 000

Probability of premature mortality from NCDs: 17%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	•
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Yemen

Total population: 23 852 000 Income group: Lower middle

Percentage of deaths from NCDs: 39% Total number of NCD deaths: 64 000

Probability of premature mortality from NCDs: 23%

U	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	0
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	•
	d. advertising bans	•
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available

Zambia

Total population: 14 075 000 Income group: Lower middle

Percentage of deaths from NCDs: 23% Total number of NCD deaths: 33 000

Probability of premature mortality from NCDs: 18%

0	National NCD targets and indicators	•
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan*	•
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	-
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	-
	d. marketing of breast-milk substitutes restrictions	-
8	Public awareness on diet and/or physical activity	0
9	Guidelines for the management of major NCDs*	•
10	Drug therapy/counselling for high risk persons	0

 $[\]circ$ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available * = data not validated

Zimbabwe

Total population: 13 724 000

Income group: Low

Percentage of deaths from NCDs: 31% Total number of NCD deaths: 42 000

Probability of premature mortality from NCDs: 19%

0	National NCD targets and indicators	0
2	Mortality data	0
3	Risk factor surveys	•
4	National integrated NCD policy/strategy/action plan	0
5	Tobacco demand-reduction measures:	
	a. taxation	0
	b. smoke-free policies	•
	c. health warnings	0
	d. advertising bans	0
6	Harmful use of alcohol reduction measures:	
	a. availability regulations	•
	b. advertising and promotion bans	•
	c. pricing policies	•
7	Unhealthy diet reduction measures:	
	a. salt/sodium policies	0
	b. saturated fatty acids and trans-fats policies	0
	c. marketing to children restrictions	0
	d. marketing of breast-milk substitutes restrictions	•
8	Public awareness on diet and/or physical activity	•
9	Guidelines for the management of major NCDs	0
10	Drug therapy/counselling for high risk persons	0

 \circ = not achieved \bullet = partially achieved \bullet = fully achieved - = documentation not available



APPENDIX 1.

10 PROGRESS MONITORING INDICATORS

Specifications of the 10 indicators which the Director-General will use to report, by the end of 2017, to the United Nations General Assembly on the progress achieved in the implementation of the time-bound commitments included in the 2014 Outcome Document

- Member State has set time-bound national targets and indicators based on WHO guidance
- Member State has a functioning system for generating reliable cause-specific mortality data on a routine basis
- Member State has a STEPS survey or a comprehensive health examination survey every 5 years
- Member State has an operational multisectoral national strategy/action plan that integrates the major NCDs and their shared risk factors
- Member State has implemented the following four demand-reduction measures of the WHO FCTC at the highest level of achievement:
- Reduce affordability of tobacco products by increasing tobacco excise taxes
- Create by law completely smoke-free environments in all indoor workplaces, public places and public transport
- Warn people of the dangers of tobacco and tobacco smoke through effective health warnings and mass media campaigns
- Ban all forms of tobacco advertising, promotion and sponsorship

- Member State has implemented, as appropriate according to national circumstances, the following three measures to reduce the harmful use of alcohol as per the WHO Global Strategy to Reduce the Harmful Use of Alcohol:
 - Regulations over commercial and public availability of alcohol
 - Comprehensive restrictions or bans on alcohol advertising and promotions
- Pricing policies such as excise tax increases on alcoholic beverages
- Member State has implemented the following four measures to reduce unhealthy diets:
- Adopted national policies to reduce population salt/sodium consumption
- Adopted national policies that limit saturated fatty acids and virtually eliminate industrially produced trans fatty acids in the food supply
- WHO set of recommendations on marketing of foods and non-alcoholic beverages to children
- Legislation / regulations fully implementing the International Code of Marketing of Breast-milk Substitutes
- Member State has implemented at least one recent national public awareness programme on diet and/or physical activity
- Member State has evidence-based national guidelines/protocols/ standards for the management of major NCDs through a primary care approach, recognized/approved by government or competent authorities
- Member State has provision of drug therapy, including glycaemic control, and counselling for eligible persons at high risk to prevent heart attacks and strokes, with emphasis on the primary care level

Indicator



Member State has set time-bound national targets and indicators based on WHO guidance

Definition	Country has set national targets and indicators. The NCD-related targets and indicators should be time-bound and based on the 9 voluntary global targets and 25 indicators from the WHO Global Monitoring Framework.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if a country responded "Yes" to the questions "Are there a set of national NCD indicators?" and to the sub question "Are there a set of time-bound national targets for these indicators?". Targets must be time-bound, based on the 9 global targets, and need to address NCD mortality, as well as key risk factors in the country and/or health systems.
	This indicator is considered partially achieved if the country responded "Yes" to the questions "Are there a set of national NCD indicators?" and to the sub question "Are there a set of time-bound national targets for these indicators?", but the targets do not cover two of the three areas addressed in the 9 global targets (including mortality) or they are not time-bound.
Data validation process	Countries will submit a copy of their targets and indicators when submitting their response to the NCD CCS. WHO will confirm that document provided is indeed a set of national NCD targets, addressing NCD mortality, as well as key risk factors in the country, and/or health systems, based on the 9 global targets, and that these targets are time-bound (e.g. include such language as "by 2025"). Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/

Indicator

2,

Member State has a functioning system for generating reliable cause-specific mortality data on a routine basis

Definition	Country has a vital registration system that captures deaths and the causes of death routinely. The International Form of Medical Certificate of the Cause of Death is completed by certifiers. The International Classification of Diseases (ICD) is used to code the causes of death. The data compiled are made available to policy-makers and researchers.
Data collection tool and achievement criteria	The WHO collects mortality data, including cause of death, from civil registration systems in the WHO mortality database through a routine annual call for data. Data are considered to generate reliable cause-specific mortality data on a routine basis if:
	Data from the five most recent reporting years are, on average, at least 70% usable. Usability is calculated as (Completeness (%))*(1- Proportion Garbage) ¹
	At least five years of cause-of-death data have been reported to the WHO.
	The most recent year of data reported to the WHO is no more than five years old.
	This indicator is considered fully achieved if the country meets all of the above criteria.
	This indicator is considered partially achieved if the country does not meet all of the above criteria but has submitted some vital registration data to WHO.
Data validation process	Data submitted are verified and inconsistencies are referred back to countries to resolve.
Expected frequency of data collection	Yearly
Links to tool	http://www.who.int/healthinfo/tool_cod_2010.pdf

 $^{^{\}rm I}$ For further details, see page 4 of the following document: http://www.who.int/healthinfo/global_burden_disease/GlobalCOD_method_2000_2012.pdf?ua=1

Indicator



Member State has a STEPS survey or a comprehensive health examination survey every 5 years

Definition	Country has completed a STEPS survey or another risk factor survey which includes physical measurements and biochemical assessments covering the key behavioural and metabolic risk factors for NCDs. Country must indicate that survey frequency is at least every 5 years.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if the country responded "Yes" to each of the following for adults: "Have surveys of risk factors (may be a single RF or multiple) been conducted in your country for all of the following:" "Harmful alcohol use" (optional for Member States according to notional circumstances), "Physical inactivity", "Tobacco use", "Raised blood glucose/diabetes", "Raised blood pressure/hypertension", "Overweight and obesity", and "Salt / Sodium intake". Additionally, for each risk factor, the country must indicate that the last survey was conducted in the past 5 years (i.e. 2010 or later for the 2015 CCS survey responses) and must respond "Every 1 to 2 years" or "Every 3 to 5 years" to the sub-question "How often is the survey conducted?".
	This indicator is considered partially achieved if the country responded that at least 3, but not all, of the above risk factors are covered, or the surveys were conducted more than 5 years ago but less than 10 years ago.
Data validation process	Countries are asked to submit a copy of their survey report(s) when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification. Data are also checked against the STEPS tracking system which records details of STEPS survey undertaken by countries.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/



Member State has an operational multisectoral national strategy/action plan that integrates the major NCDs and their shared risk factors

Definition

Country has a multisectoral, national integrated NCD and risk factor policy/strategy/action plan that addresses the 4 main NCDs (cardiovascular disease and/or diabetes, and/or cancer, and/or respiratory disease) and their main risk factors (tobacco use, unhealthy diet, physical inactivity, harmful use of alcohol).

"Multisectoral" refers to engagement with one or more government sectors outside of health. "Operational" refers to a policy, strategy or action plan which is being used and implemented in the country, and has resources and funding available to implement it.

Data collection tool and achievement criteria

WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.

This indicator is considered fully achieved if the country responded "Yes" to the questions "Does your country have a national NCD policy, strategy or action plan which integrates several NCDs and their risk factors?" and to the subquestion "Is it multisectoral?". Countries also had to respond "operational" to the subquestion "Indicate its stage" and "Yes" to all of the subquestion spertaining to the 4 main risk factors and 4 main NCDs: "Does it address one or more of the following major risk factors?" "Harmful use of alcohol" (optional for Member States according to national circumstances), "Unhealthy diet", "Physical inactivity", "tobacco" (all 4 must have "Yes") and "Does it combine early detection, treatment and care for:" "Cancer", "Cardiovascular diseases", "Chronic respiratory diseases" and "Diabetes" (all 4 must have "Yes").

This indicator is considered partially achieved if the country responded "Yes" to the questions "Does your country have a national NCD policy, strategy or action plan which integrates several NCDs and their risk factors?" and to the subquestion "Is it multisectoral?". Countries also had to respond "operational" to the subquestion "Indicate its stage" and "Yes" to at least two of the 4 main risk factors and at least two of the 4 main NCDs.

Data validation process	Countries are asked to submit a copy of their policy/ strategy/action plan when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/





Member State has implemented measures to reduce affordability of tobacco products by increasing tobacco excise taxes

Definition	Country has tobacco excise tax set at a level that accounts for at least 70% of the retail prices of tobacco products.
Data collection tool and achievement	Data collected from governments for the production of the WHO Report on the Global Tobacco Epidemic.
criteria	Excise tax calculated as a proportion of the price of the tobacco product. Currently, this is only collected in relation to the most sold brand of cigarettes.
	This indicator is considered fully achieved if the country has set an excise tax at least 70% of the retail price.
	This indicator is considered partially achieved if the country has set an excise tax at least 50% but less than 70% of the retail price.
Data validation process	WHO assessment is shared with national authorities for review and approval.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/tobacco/global_report/ http://www.who.int/tobacco/global_report/2013/ technical_note_i.pdf



Member State has implemented measures to create by law completely smoke-free environments in all indoor workplaces, public places and public transport

Definition	Country has all public places completely smoke-free (or at least 90% of the population covered by complete subnational smoke-free legislation). "Completely" means that smoking is not permitted, with no exemptions allowed, except in residences and indoor places that serve as equivalents to long-term residential facilities, such as prisons and long-term health and social care facilities such as psychiatric units and nursing homes. Ventilation and any form of designated smoking rooms and/or areas do not protect from the harms of second-hand tobacco smoke, and the only laws that provide protection are those that result in the complete absence of smoking in all public places.
Data collection tool and achievement	Legal instruments are analysed for the production of the WHO Report on the Global Tobacco Epidemic.
criteria	Legislation is assessed to determine whether smoke-free laws provided for a complete indoor smoke-free environment at all times, in all the facilities of each of the following eight places: health care facilities;
	educational facilities other than universities; universities; government facilities; indoor offices and workplaces not considered in any other category; restaurants or facilities that serve mostly food; cafés, pubs and bars or facilities that serve mostly beverages; public transport.
	This indicator is considered fully achieved if all public places in the country are completely smoke-free (or at least 90% of the population covered by complete subnational smoke-free legislation).
	This indicator is considered partially achieved if three to seven public places are completely smoke-free, or the law allows designated smoking rooms with strict technical requirements in five or more places.
Data validation process	WHO assessment is shared with national authorities for review and approval.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/tobacco/global_report/ http://www.who.int/tobacco/global_report/2013/technical_note_i.pdf



Member State has implemented measures to warn people of the dangers of tobacco and tobacco smoke through effective health warnings and mass media campaigns

on average at least 50% of the front and back of the package with all appropriate characteristics. Appropriate characteristics include: • specific health warnings mandated; • appearing on individual packages as well as on any outside packaging and labelling used in retail sale; • describing specific harmful effects of tobacco use on health; • are large, clear, visible and legible (e.g. specific colours and font style and sizes are mandated); • whether the warnings rotate; • include pictures or pictograms; • written in (all) the principal language(s) of the country. Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface area covered by warnings) and warning characteristics. This indicator is considered fully achieved if the country has large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. WHO assessment is shared with national authorities for review and approval. Every 2 years Expected frequency of data collection http://www.who.int/tobacco/global_report/		
appearing on individual packages as well as on any outside packaging and labelling used in retail sale; describing specific harmful effects of tobacco use on health; are large, clear, visible and legible (e.g. specific colours and font style and sizes are mandated); whether the warnings rotate; include pictures or pictograms; written in (all) the principal language(s) of the country. Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface area covered by warnings) and warning characteristics. This indicator is considered fully achieved if the country has large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. Data validation process Expected frequency of data collection Links to tool http://www.who.int/tobacco/global_report/	Definition	on average at least 50% of the front and back of the package with all appropriate characteristics. Appropriate characteristics
outside packaging and labelling used in retail sale; • describing specific harmful effects of tobacco use on health; • are large, clear, visible and legible (e.g. specific colours and font style and sizes are mandated); • whether the warnings rotate; • include pictures or pictograms; • written in (all) the principal language(s) of the country. Data collection tool and achievement criteria Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface area covered by warnings) and warning characteristics. This indicator is considered fully achieved if the country has large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. WHO assessment is shared with national authorities for review and approval. Expected frequency of data collection http://www.who.int/tobacco/global_report/		specific health warnings mandated;
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• include pictures or pictograms; • written in (all) the principal language(s) of the country. Data collection tool and achievement criteria Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface area covered by warnings) and warning characteristics. This indicator is considered fully achieved if the country has large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. Data validation process Expected frequency of data collection Links to tool http://www.who.int/tobacco/global_report/		
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Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface area covered by warnings) and warning characteristics. This indicator is considered fully achieved if the country has large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. Data validation process Expected frequency of data collection Links to tool Health warnings: Legislation is assessed to determine the size of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface av		include pictures or pictograms;
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large health warnings with all appropriate characteristics as detailed above. This indicator is considered partially achieved if there are medium-size warnings with some or all appropriate characteristics, or large warnings were missing some appropriate characteristics. Data validation process WHO assessment is shared with national authorities for review and approval. Expected frequency of data collection Links to tool http://www.who.int/tobacco/global_report/		of the warnings (the front and back of the cigarette pack are averaged to calculate the percentage of the total pack surface
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	Expected frequency of data collection	Every 2 years
imply / www.inclaims/ iceases/ global_topoly 25 to/ iceasinea_too_topal	Links to tool	http://www.who.int/tobacco/global_report/ http://www.who.int/tobacco/global_report/2013/technical_note_i.pdf





Member State has implemented measures to ban all forms of tobacco advertising, promotion and sponsorship

Definition	Country has a ban on all forms of direct and indirect advertising. Direct advertising bans include: national television and radio; local magazines and newspapers; billboards and outdoor advertising; point of sale. Indirect advertising bans include: free distribution of tobacco products in the mail or through other means; promotional discounts; non-tobacco goods and services identified with tobacco brand names (brand extension); brand names of non-tobacco products used for tobacco products (brand sharing); appearance of tobacco brands (product placement) or tobacco products in television and/or films; and sponsorship, including corporate social responsibility programmes.
Data collection tool and achievement criteria	Legislation is assessed to determine whether the law completely bans all forms of direct and indirect tobacco advertising, promotion and sponsorship. This indicator is considered fully achieved if the country has a ban on all forms of direct and indirect advertising. This indicator is considered partially achieved if the country has a ban on national TV, radio and print media, but not on all other forms of direct and/or indirect advertising.
Data validation process	WHO assessment is shared with national authorities for review and approval.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/tobacco/global_report/ http://www.who.int/tobacco/global_report/2013/technical_note_i.pdf





Member State has implemented, as appropriate according to national circumstances, regulations over commercial and public availability of alcohol

Definition	Country has a licensing system or monopoly on retail sales of beer, wine, spirits.
	Country has restrictions for on- / off-premise sales of beer, wine, spirits regarding hours, days and locations of sales.
	Country has legal age limits for being sold and served alcoholic beverages.
Data collection tool and achievement	Data is collected through the WHO Global Survey on Alcohol and Health.
criteria	This indicator is considered fully achieved if:
	A licensing system or monopoly exists on retail sales of beer, wine and spirits; and
	 Restrictions exist for on- and off-premise sales of beer, wine, and spirits regarding hours and locations of sales and restrictions exist for off-premise sales of beer, wine, and spirits regarding days of sales; and
	 Legal age limits for being sold and served alcoholic beverages are 18 years or above for beer, wine, and spirits.
	This indicator is considered partially achieved if there are any, but not all, positive responses to the three indicators above.
Data validation process	Focal points, officially nominated by the Ministry of Health, respond to the Global Survey on Alcohol and Health. Responses are reviewed and validated by WHO, and subsequently endorsed by the Member States.
Expected frequency of data collection	Every 3-4 years
Links to tool	http://www.who.int/entity/substance_abuse/activities/survey_alcohol_health_2012.pdf





Member State has implemented, as appropriate according to national circumstances, regulations over commercial and public availability of alcohol

Definition	Country has regulatory or co-regulatory frameworks for alcohol advertising through different channels (public service/national TV, commercial/private TV, national radio, local radio, print media, billboards, points of sale, cinema, internet, social media) Country has a detection system for infringements on
	marketing restrictions
Data collection tool and achievement	Data is collected through the WHO Global Survey on Alcohol and Health.
criteria	This indicator is considered fully achieved if:
	Restrictions exist on alcohol advertising for beer, wine, and spirits through all channels; and
	Detection system exists for infringements on marketing restrictions.
	This indicator is considered partially achieved if there are restrictions on at least public service/national TV, national radio and billboards but no detection system exists for infringements.
Data validation process	Focal points, officially nominated by the Ministry of Health, respond to the Global Survey on Alcohol and Health. Responses are reviewed and validated by WHO, and subsequently endorsed by the Member States.
Expected frequency of data collection	Every 3-4 years
Links to tool	http://www.who.int/entity/substance_abuse/activities/ survey_alcohol_health_2012.pdf





Member State has implemented, as appropriate according to national circumstances, pricing policies such as excise tax on alcoholic beverages

Definition	Country has excise tax on beer, wine, spirits
	Country adjusts level of taxation for inflation for alcoholic beverages
Data collection tool and achievement criteria	Data is collected through the WHO Global Survey on Alcohol and Health. This indicator is considered fully achieved if:
	Excise tax on all alcoholic beverages (beer, wine, and spirits) is implemented; and
	Adjustment of level of taxation for inflation for beer, wine, and spirits is implemented.
	This indicator is considered partially achieved if there is excise tax on all alcoholic beverages as specified above and adjustment of the level of taxation for inflation is implemented on at least one of the alcoholic beverages (beer, wine, spirits).
Data validation process	Focal points, officially nominated by the Ministry of Health, respond to the Global Survey on Alcohol and Health. Responses are reviewed and validated by WHO, and subsequently endorsed by the Member States.
Expected frequency of data collection	Every 3-4 years
Links to tool	http://www.who.int/entity/substance_abuse/activities/survey_alcohol_health_2012.pdf





Member State has adopted national policies to reduce population salt/sodium consumption

Definition	Country has implemented a policy(ies) to reduce population salt/sodium consumption such as product reformulation by industry, regulation of salt content of food, or public awareness programmes.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if the country responds "Yes" to the question " Is your country implementing any policies to reduce population salt consumption?".
Data validation process	Countries are asked to submit a copy of their policy(ies) when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/





Member State adopted national policies that limit saturated fatty acids and virtually eliminate industrially produced trans fatty acids in the food supply

Definition	Country has implemented a policy(ies) to limit saturated fatty acids and virtually eliminate industrially produced trans-fats in the food supply.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if the country responds "Yes" to the question "Is your country implementing any national policies that limit saturated fatty acids and virtually eliminate industrially produced transfats (i.e. partially hydrogenated vegetable oils) in the food supply?".
Data validation process	Countries are asked to submit a copy of their policy(ies) when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/





Member State has implemented the WHO set of recommendations on marketing of foods and non-alcoholic beverages to children

Definition	Country has implemented a policy(ies) to reduce the impact on children of marketing of foods and non-alcoholic beverages high in saturated fats, trans-fatty acids, free sugars, or salt.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if the country responds "Yes" to the question "Is your country implementing any policies to reduce the impact on children of marketing of foods and non-alcoholic beverages high in saturated fats, trans-fatty acids, free sugars, or salt?".
Data validation process	Countries are asked to submit a copy of their policy(ies) when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/





Member State has legislation /regulations fully implementing the International Code of Marketing of Breast-milk Substitutes

Definition	Country has implemented legislation/regulations that fully implement the International Code of Marketing of Breast-milk Substitutes.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is considered fully achieved if the country responds "Yes" to the question "Is your country implementing the International Code of Marketing of Breast-Milk Substitutes through adoption of national laws?".
Data validation process	Countries are asked to submit a copy of their legislation/ regulations when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/





8 Member State has implemented at least one recent national public awareness programme on diet and/or physical activity

Definition	Country has implemented at least one recent national public awareness programme on diet, physical activity, or both.	
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.	
	This indicator is considered fully achieved if the country responds "Yes" to at least one of the following questions:	
	"Has your country implemented any national public awareness programme on diet within the past 5 years?"	
	"Has your country implemented any national public awareness programme on physical activity within the past 5 years?"	
Data validation process	Countries are asked to submit a copy of any documentation of the programme and/or a link to the programme website (if available) when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.	
Expected frequency of data collection	Every 2 years	
Links to tool	http://www.who.int/chp/ncd_capacity/en/	



Member State has evidence-based national guidelines/protocols/standards for the management of major NCDs through a primary care approach, recognized/approved by government or competent authorities

Definition	Government approved evidence-based national guidelines/protocols/standards for the management (diagnosis and treatment) of the four main NCDs – cardiovascular disease, diabetes, cancer and chronic respiratory diseases.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is based on the number of countries who have indicated that national guidelines/protocols/standards exist for all four NCDs (cardiovascular disease, diabetes, cancer and chronic respiratory diseases), and that these are being partially or fully implemented.
	This indicator is considered fully achieved if national guidelines/protocols/standards exist for all four NCDs (cardiovascular disease, diabetes, cancer and chronic respiratory diseases) which are being partially or fully implemented.
	This indicator is considered partially achieved if the country has guidelines/protocols/standards for at least two of the four NCDs (cardiovascular disease, diabetes, cancer and chronic respiratory diseases), but not for all four, and that these are being partially or fully implemented.
Data validation process	Countries are asked to submit a copy of the guidelines/ protocols/ standards when submitting their response to the NCD CCS. Where discrepancies are noted, these are referred back to the country for clarification and modification.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/



Member State has provision of drug therapy, including glycaemic control, and counselling for eligible persons at high risk to prevent heart attacks and strokes, with emphasis on the primary care level

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Definition	Country has provision of drug therapy including glycaemic control, and counselling for eligible persons at high risk to prevent heart attacks and strokes, with emphasis on the primary care level.
Data collection tool and achievement criteria	WHO NCD Country Capacity Survey tool – The NCD CCS is completed by a team at the country level to ensure a comprehensive response is compiled.
	This indicator is based on the number of countries who respond "more than 50%" to the question "What proportion of primary health care facilities are offering cardiovascular risk stratification for the management of patients at high risk for heart attack and stroke?". Additionally, countries must have said all the following drugs were "generally available" in the primary care facilities of the public health sector: insulin, aspirin (100 mg), melformin, thiazide diuretics, ACE inhibitors, CC blockers, statins, and sulphonylurea(s).
	This indicator is considered fully achieved if the country reports that more than 50% of primary health care facilities are offering cardiovascular risk stratification for the management of patients at high risk for heart attack and stroke and that all drugs listed above were generally available in the primary care facilities of the public health sector.
	This indicator is considered partially achieved if the country reports that between 25% to 50% of primary health care facilities are offering cardiovascular risk stratification for the management of patients at high risk for heart attack and stroke and that all of the drugs listed above were generally available in the primary care facilities of the public health sector.
Data validation process	NCD focal points, officially nominated by the Ministry of Health, provide the official response to WHO through the Country Capacity Survey tool.
Expected frequency of data collection	Every 2 years
Links to tool	http://www.who.int/chp/ncd_capacity/en/

