

Framework for action to implement the United Nations Political Declaration on Noncommunicable Diseases, including indicators to assess country progress by 2018

Updated October 2014, based on resolutions EM/RC59/R.2 & EM/RC60/R.4. Annex to resolution EM/RC61/R.3

Commitments	Strategic interventions	Process indicators
In the area of governance	 Each country is expected to: Integrate noncommunicable diseases into national policies and development plans By 2015, establish a multisectoral strategy/plan and a set of national targets and indicators for 2025 based on national situation and WHO guidance Increase budgetary allocations for noncommunicable disease prevention and control including through innovative financing mechanisms, such as taxation of tobacco, alcohol and other unhealthy products Periodically assess national capacity for prevention and control of noncommunicable diseases using WHO tools 	 Country has: An operational multisectoral national strategy/action plan that integrates the major noncommunicable diseases and their shared risk factors Set time-bound national targets and indicators based on WHO guidance A high-level national multisectoral commission, agency or mechanism to oversee engagement, policy coherence and accountability of sectors beyond health Increased budgetary allocations measured by tracking and reporting on health expenditures on prevention and control of major noncommunicable diseases, by source, per capita
Commitments	Strategic interventions	Process indicators
In the area of prevention and reduction of risk factors	 Each country is expected to: Accelerate implementation of the WHO Framework Convention on Tobacco Control (WHO FCTC) and ratify Protocol to Eliminate Illicit Trade in Tobacco Products Ensure healthy nutrition in early life and childhood including breastfeeding promotion and regulating marketing of foods and non-alcoholic beverages to children Reduce average population salt intake per WHO recommendations Virtually eliminate trans-fat intake and reduce intake of saturated fatty acids Promote physical activity through a life-course approach Implement the best buys to reduce the harmful use of alcohol 	Country is implementing: At least three of the six demand-reduction measures (MPOWER) in the WHO FCTC WHO International Code for Marketing of Breast-milk Substitutes WHO recommendations on marketing of foods and non-alcoholic beverages to children Measures to reduce salt content in at least one highly-consumed food item Regulatory measures to eliminate industrially produced trans-fat in the food supply and to replace saturated fatty acids with polyunsaturated fatty acids in food products Public awareness campaigns through mass media on diet and physical activity
Commitments	Strategic interventions	Process indicators
In the area of surveillance, monitoring and evaluation	 Each country is expected to: Implement/strengthen the WHO surveillance framework that monitors mortality and morbidity, risk factors and determinants, and health system capacity and response Integrate the three components of the surveillance framework into the national health information system Strengthen human resources and institutional capacity for surveillance, monitoring and evaluation 	 Country has: A functioning system for generating reliable cause-specific mortality data on a routine basis An operational population-based cancer registry A STEPS survey or a comprehensive health examination survey every 5 years A framework to monitor effective coverage of hypertension and diabetes treatment
Commitments	Strategic interventions	Process indicators
In the area of health care	 Each country is expected to: Implement the best buys in health care Improve access to early detection and management of major noncommunicable diseases and risk factors by including them in the essential primary health care package Improve access to safe, affordable and quality essential medicines and technologies for major noncommunicable diseases 	 Country has: Provision of drug therapy, including glycaemic control, and counselling for eligible persons at high risk to prevent cardiovascular events Government approved evidence-based guidelines/protocols for early detection and management of major noncommunicable diseases through a primary care approach Availability of essential medicines and technologies for major noncommunicable diseases

and risk factors in public primary health care facilities

Note: WHO tools are available to support implementation of the strategic interventions

• Improve access to essential palliative care services