







Resolution

REGIONAL COMMITTEE FOR THE EASTERN MEDITERRANEAN

EM/RC66/R.5 October 2019

Sixty-sixth Session Agenda item 3(d)

Developing national institutional capacity for evidence-informed policy-making for health

The Regional Committee,

Having reviewed the technical paper on developing national institutional capacity for evidence-informed policy-making for health;¹

Recalling resolutions WHA58.34 on the Ministerial Summit on Health Research, EM/RC55/R.7 on bridging the gap between health researchers and policy-makers, EM/RC58/R.3 on strategic directions for scaling up research for health, EM/RC60/R.8 on monitoring health situation, trends and health system performance, and EM/RC64/R.1 which inter alia urged Member States to build national capacity to use evidence from health research in national policy-making for health;

Recognizing the sustained efforts of Member States to enhance research capacity and improve national health data systems;

Emphasizing the critical role of evidence-informed policy-making for health in achieving health-related Sustainable Development Goals;

Recognizing the gaps in national institutional capacities to facilitate and establish evidence-informed policy-making processes for health;

Emphasizing that evidence-informed policy-making is a necessity for all countries to ensure that resources result in the best possible health outcomes;

- 1. **ENDORSES** the framework for improving national institutional capacity for evidence-informed policy-making for health in the Eastern Mediterranean Region, 2020–2024 (which is annexed to this resolution);
- 2. URGES Member States to:
 - 2.1 Scale up initiatives to foster evidence-informed policy-making for health, focusing on an integrated multiconcept approach to improving national capacity;

¹ EM/RC66/6.

- 2.2 Establish national mechanisms for the systematic consideration of evidence (for example, through policy briefs and policy dialogue) in making national health policies;
- 2.3 Establish national programmes to adapt and/or develop evidence-based public health and clinical practice guidelines on national priority issues;
- 2.4 Ensure the systematic use of health technology assessment reports in policy-making;
- 2.5 Enlist academic institutions in national capacity-building for evidence-informed policy-making;
- 2.6 Establish national observatories for health to promote the use of valid national data in evidence-informed policy-making;
- 2.7 Ensure adherence to research ethics and establish mechanisms to manage conflicts of interest in policy-making;
- **3. CALLS ON** Member States, especially those with successful institutional mechanisms for evidence-informed policy-making, to share insights and experiences in support of regional and national efforts to implement the framework;
- **4. REQUESTS** the Regional Director to:
 - 4.1 Develop an action plan for the implementation of the framework in consultation with Member States;
 - 4.2 Support Member States in strengthening their national institutional capacity for the use of evidence in policy-making for health;
 - 4.3 Support development of the technical capacity of Member States to adapt or develop guidelines, systematic reviews, health technology assessment studies and policy briefs;
 - 4.4 Develop policy briefs on topics of regional importance, and adapt WHO guidelines to the regional context for areas of high priority;
 - 4.5 Support the development of rapid processes for the adaptation or development of policy synthesis products in response to the priority needs of those Member States affected by emergency situations;
 - 4.6 Strengthen the role of existing research networks and WHO collaborating centres and make plans to establish a regional network of institutions to actively support evidence-informed policy-making at national level;
 - 4.7 Enhance the regional observatory for health, and support Member States in establishing national observatories for health;
 - 4.8 Report on progress made in implementing the framework to the 68th and 70th sessions of the Regional Committee, and present a final report to the 72nd session in 2025.

Annex 1. Framework for action to improve national institutional capacity for the use of evidence in health policy-making in the Eastern Mediterranean Region

	Country categories	Country action	Support from WHO and other development partners
A	All countries	 Establish mechanisms to regulate and manage conflicts of interests in policy-making Enhance the capacity of the ministry of health planning department for critical appraisal of knowledge products and evidence synthesis reports (i.e. policy briefs, health technology assessments, guidelines and systematic reviews) 	Provide technical support for selection of appropriate national institutional methods for evidence-informed policy-making Provide technical support for key national capacity-building for evidence-informed policy-making
		 Ensure access of the ministry of health to sources of research evidence for health (e.g. through the WHO HINARI programme) Improve cause of death reports and national observatory for national health indicators including surveillance reports 	 Support the development of policy briefs of regional importance Support the adaptation of global WHO guidelines to the regional context for high priority topics Support the development of multicountry or regional
			guidelines for high priority topics Establish a regional network of institutions that actively supports evidence-informed policy-making at the national level
В	Countries with limited academic resources	In addition to A:	In addition to A:
		 Ensure a minimum capacity (epidemiology and cost analysis) for development of policy reports Focus on adaptation of high priority evidence synthesis reports to the national setting 	 Support the development of policy briefs and adaptation of WHO guidelines for national priorities
		 Include resource funds for evidence-to-policy activities in donor requests to enhance national capacity 	
С	Countries affected by protracted or acute emergencies	In addition to A:	In addition to A and B:
		 Ensure a minimum capacity (epidemiology and cost analysis) for development of policy reports Include resource funds for evidence-to-policy activities in donor requests to enhance national capacity 	 Support rapid processes for adaptation or development of policy synthesis products for the country's needs
D	Countries with large academic capacity/resources and small populations	In addition to A:	As in A
		 Establish programmes for national health technology assessments and guideline adaptation/development in collaboration with academic institutions 	
		 Establish formalized evidence-to-policy processes, including for developing policy briefs and conducting policy dialogues 	
		 Establish an evidence-to-policy team within the ministry of health including all key areas of expertise 	
		Develop plans for mid-term (e.g. 10-year) national household surveys	
		Establish an effective cancer registry and pharmacovigilance programme	
E	Countries with large academic capacity/resources and large populations	In addition to A and D:	As in A
		 Establish institutes affiliated with the ministry of health (e.g. NIPH; NIHR; NICE) tasked with commissioning, developing, appraising or adapting national guidelines, health technology assessments and policy briefs 	
		Enhance the capacity of academic institutions to cover all areas needed for evidence-to-policy processes	

NIPH: National Institute for Public Health; NIHR: National Institute for Health Research; NICE: National Institute of Health and Clinical Excellence