

Call Topic	Targeted Applicants	Publication date	Call Activity	Budget
Crises Preparedness: Action Grants				
Call for proposals to support access to medical devices for cross border health threats (HERA)	Scientific societies, academia, health authorities/institutions and NGOs, possibly also including SMEs active and with expertise in the area of the action.	June 2023	This action aims to support consortia that provide a platform of experienced regulatory, business planning, and device development services to help foster and guide the advancement of devices that can be used in case of serious cross-border health threats.	€1.75 M
Crises Preparedness: Procurement				
Support to speed up the development of access to and/or uptake of innovative technologies and critical medicines (HERA)- other MCMs other than Vaccines 2.0		July 2023	Support the development, access and uptake of MCM, including medicinal products, medical devices, in vitro diagnostic devices, PPE and/or other health technologies.	€ 84 M
Support innovation and access to antimicrobials (HERA)- Coordination network		July 2023	Promote the development, availability and access to preventive, diagnostic and therapeutic MCM for AMR.	€ 2 M
Support innovation and access to antimicrobials (HERA)- reserve capacities for the production or access to targeted AM MCMs		TBC	Reserve capacities for the production or access to targeted AMR MCMs for products with a Union-wide marketing authorisation	€ 20 M
Support to the Commission on identifying priority threats and medical countermeasures (HERA)		July 2023	This action aims at providing continuous support to HERA to identify and prioritise of biological, chemical, nuclear/radiological agents, as well as unknown threats of natural or deliberate	€ 1 M

			origin, and to support the mapping of and assessment of availability and accessibility to medical countermeasures,	
Table-top exercise on cross border health emergencies (HERA)		July 2023	This action supports the policy priority to be better prepared to respond to cross-border health threats.	€1 M
Feasibility study on integrated surveillance systems on Antimicrobial Resistance (AMR) and antimicrobial use from the human, veterinary and plant production and environmental sectors		July 2023	Sharing data and information across sectors for a more effective and coordinated response to combating AMR	€ 0.5 M