

Health Resilience in the Eastern Partnership / Component 1: Enhancing preparedness and collaboration to address major health threats

Իրականացման 02.12.2024 - 31.12.2027
Ժամանակահատված:

ԱԼՔ Երկրներ:

Ադրբեջան, Հայաստան, Մոլդովա, Ուկրաինա,
Վրաստան

ԵՄ ներդրում: € 2 100 000

Ընդհանուր € 2 100 000
բյուջե:

Իրականացնող կազմակերպություն(ներ):
ECDC



Նախագծի

Իրականացման նպատակը:

Health Resilience in the Eastern Partnership: Enhancing preparedness and collaboration to address major public health threats.

This is a three-year initiative (2025-2027) entitled “Health Resilience in the Eastern Partnership”. The public health preparedness and response scope addressed under this initiative is implemented by ECDC, while the WHO Regional Office for Europe is carrying out its mental health and health workforce dimensions. Altogether, it aims to contribute to strengthening three structural pillars of health systems in the EU Eastern Partnership countries.

Throughout this initiative, ECDC is providing its expertise to partner countries to support their preparedness for, and response to, serious public health threats and crises. A key objective is to assess, in collaboration with the countries themselves, specific aspects of national health systems through in-person workshops, simulation exercises, regional training sessions, online webinars, peer exchanges, and bilateral activities. These assessments will inform capacity-building based on the conclusions drawn. Health system resilience and preparedness will be further strengthened by enhancing, within a community of professionals nominated by their national authorities, the collaboration and knowledge on regional risks, challenges and solutions.

Ակնկալվող արդյունքներ:

1. Regional simulation exercises;
2. Thematic webinars for the established community of practice;
3. Capacity-building workshops;
4. Establishment of a regional community of practice for experts, stakeholders, policy-advisors, etc. involved in health system's resilience matters;
5. Development and dissemination of an EaP public health preparedness compendium.