

ECDC SCOPING MEETING

BRIDGING RESEARCH AND PRACTICE FOR INFECTIOUS DISEASE EMERGENCY PREPAREDNESS IN EUROPE: TOWARDS A STRATEGIC FRAMEWORK FOR ACTION STOCKHOLM, FEBRUARY 16-17, 2016

Background

There is an increased focus on enhancing coordination of preparedness in the EU following Decision 1082/2013 on serious cross-border threats to health. UNISDR has meanwhile agreed upon a post-2015 framework for Disaster Risk Reduction with public health featuring more prominently than in the past, and the global and European preparedness landscape is in a phase of reflection following the Ebola outbreak of 2014-2015 (1-7).

Objectives

Following UNISDR, ECDC conceives of preparedness as constituting three principal phases: anticipation of, response to, and recovery from health threats (8). The focus of this ECDC Scoping Meeting is to identify key gaps in applied preparedness research in Europe, and to identify strategies to promote interactions between research and practitioner communities.

The findings of the meeting will inform ECDC activities in the coming years. Key discussion points for this Scoping Meting include:

- Current research gaps and priorities related to preparedness for infectious disease threats in Europe;
- Research needs for threat anticipation and prioritisation;
- Identifying approaches for optimising multi-sector and cross-border collaboration;
- Monitoring and evaluation of preparedness implementation in Europe can be facilitated;
- Strategies ECDC might pursue to promote productive interactions between academic and practitioner communities.

Participants

Participants at this meeting will be 12-15 senior researchers, opinion leaders, and ECDC stakeholders. In addition, approximately 10 ECDC staff members will participate. All invitees will be requested to give a brief presentation based upon questions provided by ECDC in advance of the workshop.

Indicative Agenda

February 16, 2016

08:30 - 09:00	Introductions and coffee (Auditorium)
09:00 – 09:30	Welcome
	- ECDC
09:30 – 10:00	Introduction & background to the meeting
	- ECDC
10:00 - 11:00	Keynote lecture (TBA)
11:00 – 11:15	Coffee (Boardroom landing ECDC)
11:15 – 12:45	Participant Presentations (20 minutes each): Preparedness Research Gaps
	and Priorities
12:45 – 13:30	Lunch (Boardroom landing, ECDC)
13:30 – 15:00	Participant Presentations: Continued
15:30 – 16:00	Coffee (Boardroom landing, ECDC)
16:00 – 17:30	Roundtable discussion: European challenges and research gaps in infectious disease preparedness (Chair: TBA)

19:00 Dinner (Hotel First Reisen Restaurant)

February 17, 2016

09:00 - 10:00	Keynote lecture (TBA)
10:00 –10:30	Coffee (Boardroom landing, ECDC)

- 10:30 12:00 Group work /discussion (TBA)
- 12:00 12:45 Lunch (Boardroom landing, ECDC)
- 12:45 13:45 Round table discussions
- 13:45-14:00 Concluding Remarks
- 14:00 **END**

Background Reading

1. de Jong MD, Reusken C, Horby P, et al. Preparedness for admission of patients with suspected Ebola virus disease in European hospitals: A survey, August-September 2014. *Eurosurveillance*. 2014;19(48).

2. Djalali A DCF, Foletti M, Ragazzoni L, et al. Art of Disaster Preparedness in European Union: a Survey on the Health Systems. *PLOS Currents Disasters*. 2014.

3. Heymann DL, Chen L, Takemi K, et al. Global health security: the wider lessons from the west African Ebola virus disease epidemic. *The Lancet*. 2015; 385(9980):1884-901.

4. Moon S, Sridhar D, Pate MA, et al. Will Ebola change the game? Ten essential reforms before the next pandemic. The report of the Harvard-LSHTM Independent Panel on the Global Response to Ebola. *The Lancet.* 2015;386(10009):2204-21.

5. Murray V, Aitsi-Selmi A, Blanchard K. The Role of Public Health Within the United Nations Post-2015 Framework for Disaster Risk Reduction*. Int J Disaster Risk Sci.* 2015 2015/03/01;6(1):28-37.

6. Quaglio G, Goerens C, Putoto G, et al. Ebola: lessons learned and future challenges for Europe. *The Lancet Infectious Diseases*.

7. Wentholt MTA, Cardoen S, Imberechts H, et al Defining European preparedness and research needs regarding emerging infectious animal diseases: Results from a Delphi expert consultation. *Preventive Veterinary Medicine*. 2012;103(2-3):81-92.

8. Suk J, Van Cangh T, Ciotti M, Ekdahl K. Enhancing public health preparedness: towards an integrated process. *EuroHealth International.* 2015;21(3):36-9.