

MediLabSecure



January 20th-24th, 2020 Dakar, Senegal

Project 75:

Preventing biological risks increased by environmental and climate change in the Mediterranean, Black Sea and Sahel regions by strengthening institutional capacities in the context of One Health

Coordination Team Department of International Affairs Institut Pasteur

Funded by the European Union

FUNDING





- Mitigation of Chemical, Biological, Radiological and Nuclear risks
- Initiative launched in response to the need to strengthen the institutional capacity of countries outside the European Union to mitigate biological risks related to arbovirus and their vectors
- MediLabSecure participates in promoting health security, peace and stability by addressing biological threats

http://www.cbrn-coe.eu/

Vectors diseases, Climate change & Globalisation

Advocacy for the adoption of a One Health approach

- Capacity building
- Institutional Networking

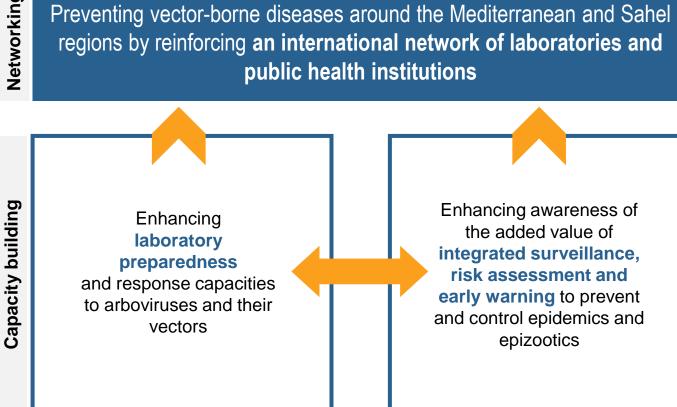




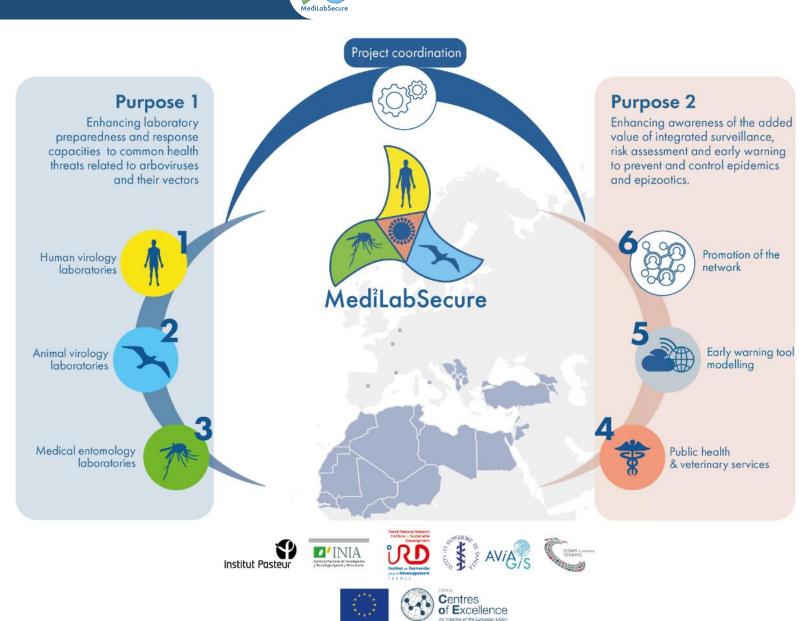
SPECIFIC OBJECTIVES



Networking



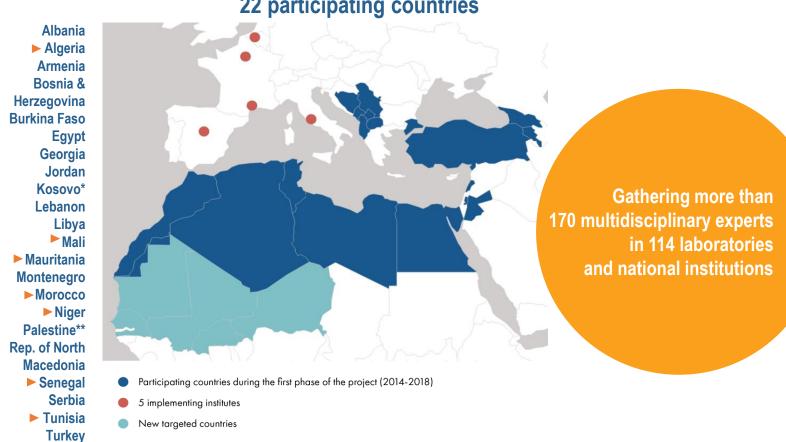
IMPLEMENTATION



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THE NETWORK





22 participating countries

* This designation is without prejudice to positions on status and is in line with UNSCR 1244 and ICI Advisory opinion on the Kosovo declaration of independance

** This designation shall not be construed as recognition of a State of Palestine and is without prejudice to the individual positions of EU Member States on the issue



Tailored training

serological and molecular diagnosis of viral infections, molecular analysis, biosafety practises, vector identification, vector minitoring and control, epidemiology, spatial risk mapping etc..

• External Quality Assessment:

viral genome detection, serological evaluation, mosquito identification etc..

• Intersectoral exercises: integrated risk assessment etc..

• Technical support for preparedness:

Strategic document, Moskeytool, SOP, mosquito factsheet etc..

- **Reinforcement of regional connections**: networking meeting
- **Cooperation** and **bridging** with other initiatives in the region
- Closer interactions with CBRN CoEs



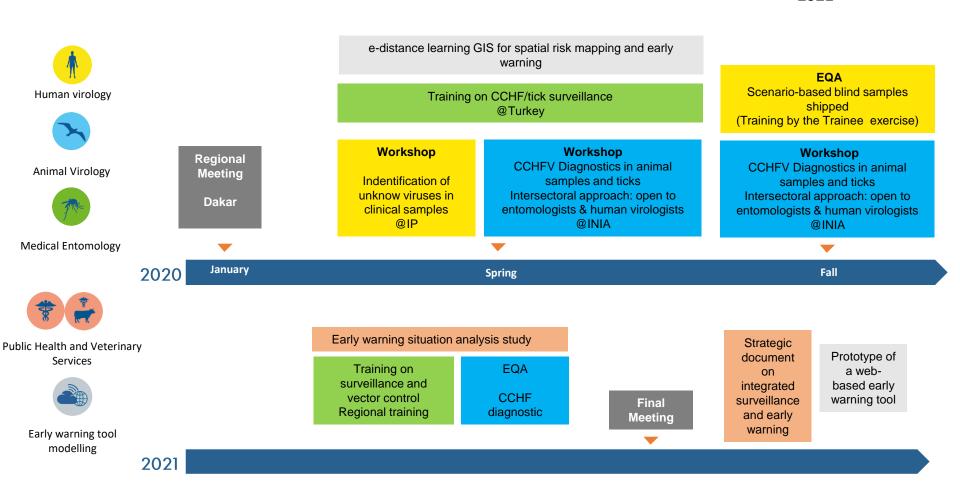
- More than 500 participants have been trained for early detection of biological threats through 13 technical workshops and 6 EQA
- Development of technical and advocacy surveillance tools
- Consolidating a network of multidisciplinary experts with a strong sense of ownership and encouraging intersectoral collaboration



UPCOMING ACTIVITIES FOR NA AND SAHEL

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2020 -2021

















Newsletters



MedilabSecure (WP3) – Newsletter n*18 – June 2019



proxysiters for Extensi Quality Assessment (EQA). We are waiting for you and about the Kick off Meeting I sure is perfect time for mosquito fieldwork. ments, made or female, in most state of presenvoirs, proalcohol 70 80%; labelled, with the same me

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n vector biology and surveillan rise, for talkans and tileck See uto, tolo, amufal) in Sept 2003, Unit Note shall, be found in the base and thick Saw contracts: 2) therapy on magnetic presented moments observables and observables and studies 2010, relative matchick of Algories, for Matchemanese countries. 3) a 3 day vectoristic with the Addition terminolities, its interest to locatify the specific capacity building accellent the region, will be held in the last days of October 2018, institut National do Samo Fundings, building Saco.

 PhicbkeyTool. Short news from the PhicbkeyToo hard on the development of this new tool. List of a Sergentempia, Instal IIS species), species distribution nt Alten, that work





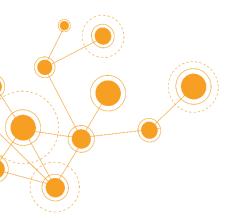








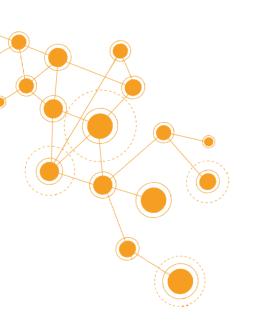
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Objective: Long-term benefits after project completion

Means: Continue, during the 3 additional years, to build on network assets through...



- Bottom-up approach to provide tailored capacity building according to needs
- Accentuated ToT approach
- Production of long-lasting educational tools
- Involvement of network members in the design/hosting of events
- Emphasis on regional activities

- Strengthen collaboration with Regional and National focal points from CBRN CoE
- Enhanced collaborations with regional stakeholders and related initiatives
- Building further on the framework to facilitate the regional public health/scientific collaboration
- Continued promotion of One Health intersectoral collaboration as a foundation favouring the implementation of integrated surveillance systems
- Increased visibility of laboratories and institutions activities and role in the VBDs preparedness panorama
- Transition from a core network of experts to a more institutional level

