

PANORAMA

Thematic portfolio



Strengthening preparedness
and resilience to emergencies



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PERSPECTIVES

DOSSIER

AROUND THE WORLD

In 2016, the World Organisation for Animal Health (OIE) signed a grant agreement with the European Union to carry out capacity-building and surveillance for the Ebola virus disease (EBO-SURSY Project).

This five-year project aims to strengthen early detection systems in wildlife in ten countries of West and Central Africa, to better detect, differentiate and prevent outbreaks of Ebola virus disease and four other viral haemorrhagic diseases: Marburg virus disease, Rift Valley fever, Crimean-Congo haemorrhagic fever and Lassa fever.

[[Scientific publications](#)]

[[Data maps](#)]

[[Outreach tools and other resources](#)]

RESOURCES

► EBO-SURSY PROJECT RESOURCES

Capacity building and surveillance for viral haemorrhagic fevers

KEYWORDS

#Africa, #capacity building, #Crimean–Congo haemorrhagic fever, #early detection, #EBO-SURSY, #Ebola virus, #emergency preparedness, #Lassa fever, #Marburg virus, #One Health, #Rift Valley fever (RVF), #surveillance, #wildlife, #zoonosis.



The OIE is an international organisation created in 1924 with a mandate from its 182 Members to improve animal health and welfare. Its activities are permanently supported by 323 centres of scientific expertise and 13 regional offices with a presence on every continent.



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WORLD ORGANISATION FOR ANIMAL HEALTH
Protecting animals, preserving our future

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