

EXPANDING RESEARCH CAPACITIES ON ANIMAL HEALTH IN GUADELOUPE

REINFORCE SCIENTIFIC POTENTIAL

on emerging and vector-borne diseases in Guadeloupe



CONSOLIDATE STRATEGIC PARTNERSHIPS WITH OUTSTANDING EUROPEAN RESEARCH ENTITIES

on animal health by the exchange of scientists between Europe and Guadeloupe and trainings



MAIN DISEASE MODELS

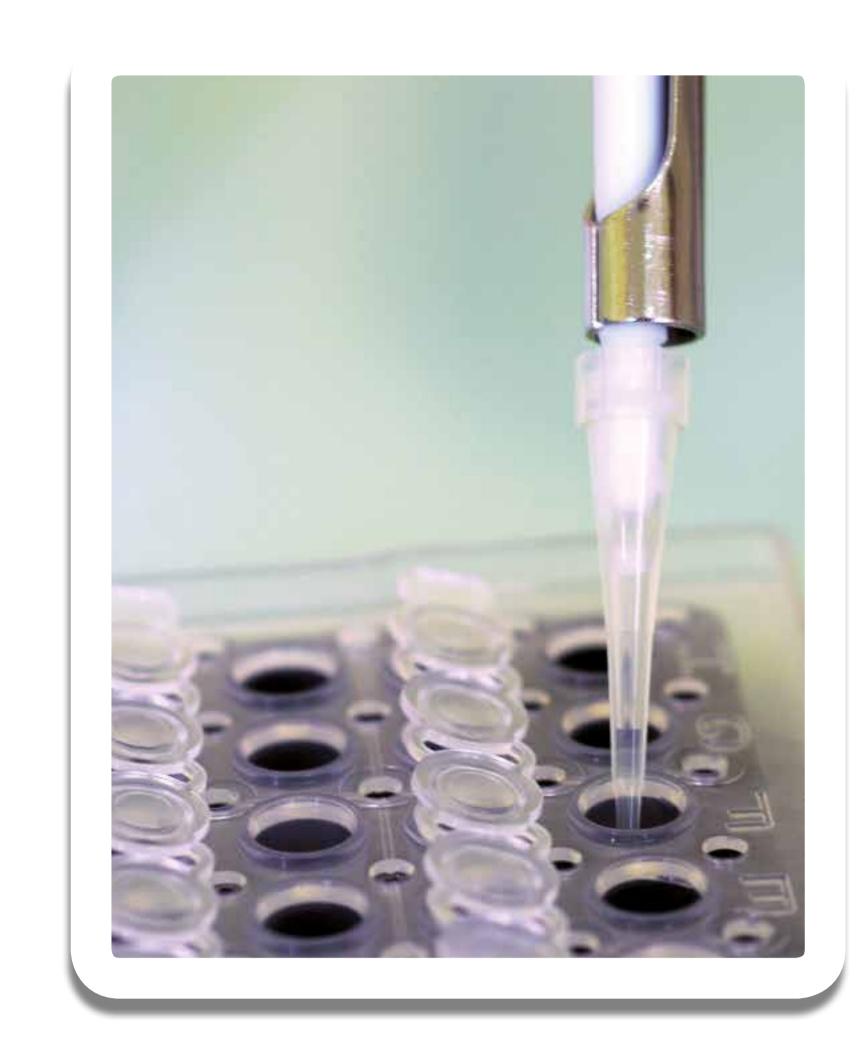


Tick borne diseases: Heartwater, Babesiosis, Anaplasmosis

Other arthropod-borne diseases: West Nile Fever and other arbovirus diseases

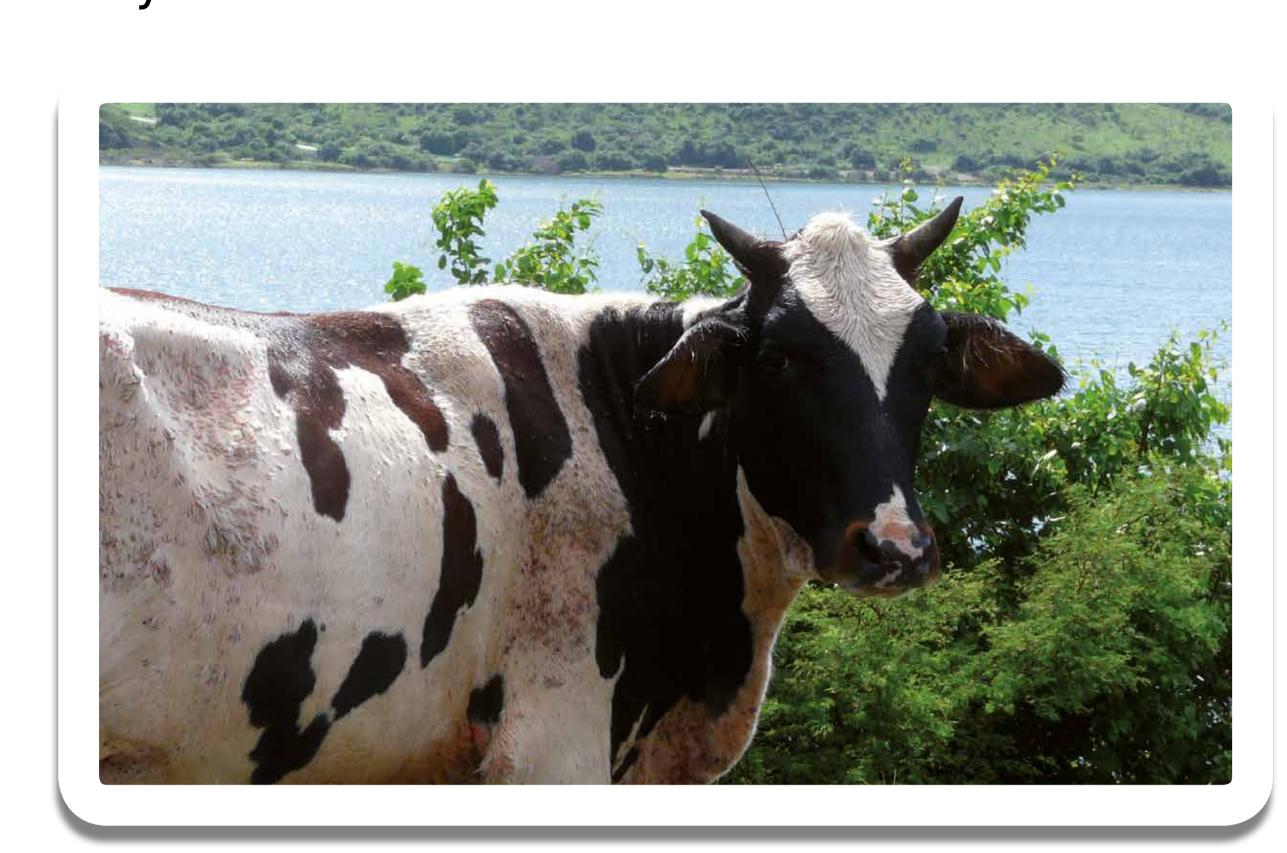
Other emerging diseases: Avian and Swine Influenza, Newcastle disease





INCREASE INNOVATION STRENGTH IN GUADELOUPE

with the development of diagnostic tests, vaccines, tools to assist decision-making and alert system



IMPART SCIENTIFIC INFORMATION AND KNOWLEDGE

to the scientific community, decision-makers, animal health stakeholders and the general public in Guadeloupe and in the Caribbean region

PARTNERS

• IN EUROPE:

Centre de Recerca en Sanitat Animal (CReSA), Spain ; Instituto de Biologia Experimental Tecnologica (IBET), Portugal ; Instituto de Tecnologia Química et Biologica (ITQB), Portugal ; UMR-INRA-Oniris, BioEpAR Institut National de la Recherche Agronomique (INRA), France ; École des Hautes Études de Santé Publique (EHESP), France ; Agriculture and Veterinary Information and Analysis (AviaGIS), Belgium

• IN GUADELOUPE:

INRA, Institut Pasteur, Université des Antilles, Agence Régionale de Santé, Centre Hospitalier Universitaire de Guadeloupe.

• IN THE CARIBBEAN:

Members of CaribVET, the Caribbean Animal Health Network: Veterinary services of 33 countries and territories, research institutes (CENSA, CIRAD), Caribbean Universities (UWI, Saint Georges University, Guyana), regional (CARICOM) and international organizations (OIE, FAO, USDA, PAHO, IICA).

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