



INSTITUTE FOR INFECTIOUS ANIMAL DISEASES

TEXAS A&M
AGRI LIFE



ONE HEALTH

LIVESTOCK - HUMAN - WILDLIFE INTERFACE

OUR MISSION

To deliver translational research-driven risk-based solutions and training applications to address animal diseases through a One Health systems approach.

WHO WE ARE



INNOVATIVE IDEAS

Our team specializes in developing and delivering capacity building programs in animal health disease prevention and response with the vision of One Health.



COLLABORATIVE LEADER

As an OIE collaborating centre, we pride ourselves in the ability to successfully work across various disciplines with a variety of partners and organizations.



GLOBAL IMPACT

IIAD implements projects which provide trainings and solutions in the animal health sector both domestically in the United States and internationally.

OUR IMPACT

The Institute for Infectious Animal Diseases (IIAD) delivers domestic and international training programs in over 20 countries world-wide since 2004.



Highlighted countries: *Bangladesh, Burkina Faso, Cameroon, Cote D'Ivoire, Ethiopia, Ghana, Guinea, Kazakhstan, Kenya, Pakistan, Liberia, Mali, Republic of the Congo, Senegal, Sierra Leone, Tanzania, Thailand, Uganda, and the United States*

FOCUS AREAS

The Institute focuses its efforts within two overarching categories: risk prevention and risk response. Within these two focus areas, IIAD conducts a variety of projects in the following specialties:

- Animal diseases (endemic, emerging, transboundary, zoonotic)
- Biosafety and biosecurity
- Diagnostics
- Epidemiology
- One Health (nexus of public health, animal health, and environmental health)
- Wildlife

IIAD projects involve field and didactic training development and delivery, needs and readiness assessments, risk analyses, technology development, validation testing, vaccine development, evaluation research, and workshops. Learn more: <https://iiad.tamu.edu/iiad-projects/>

The Institute aims to deliver knowledge-based solutions to some of the toughest issues facing food animal agricultural sectors, both domestically and abroad with continuous adaptability and development.



ISAVET Training 2019: Douala, Cameroon
Photo Credit: Sarah Manning