

OIE Wildlife Health Framework

29th Conference of the OIE
Regional Commission for Europe
9-10 November 2020

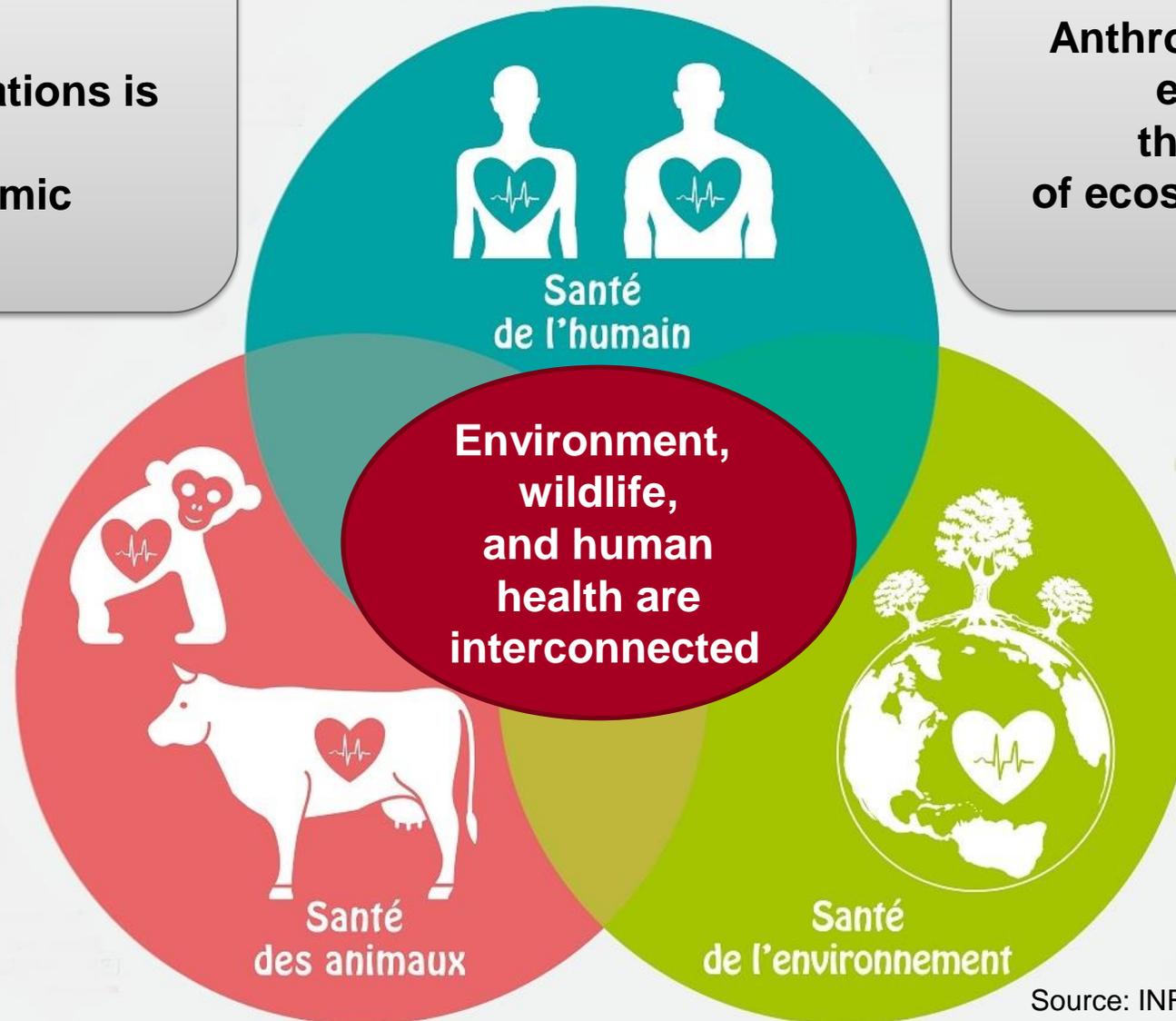


Credit: Sophie Muset

Protecting wildlife health is essential to preserving our future

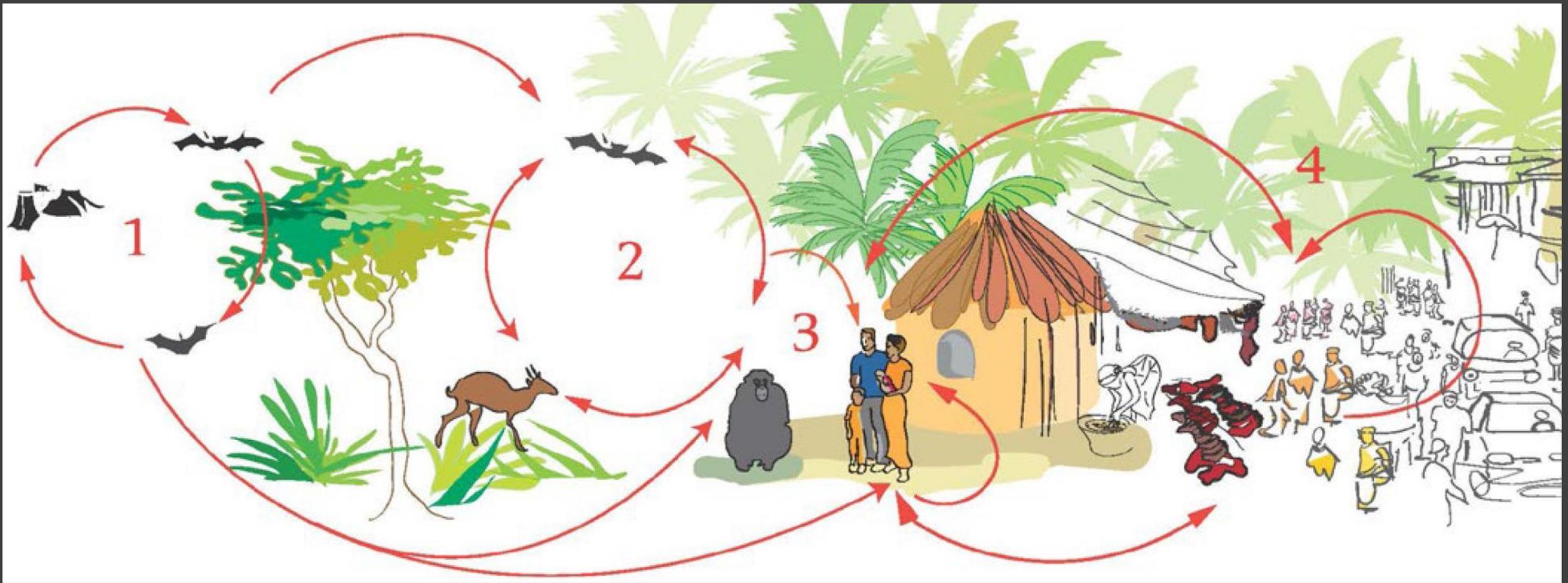
A healthy environment including thriving, resilient wildlife populations is fundamental to the health and socioeconomic well-being of humans

Anthropogenic impact on the environment alters the delicate balance of ecosystems and their health



Wildlife health is essential to sustain the ecosystems and services

Declines of wildlife populations can have broad and substantial consequences

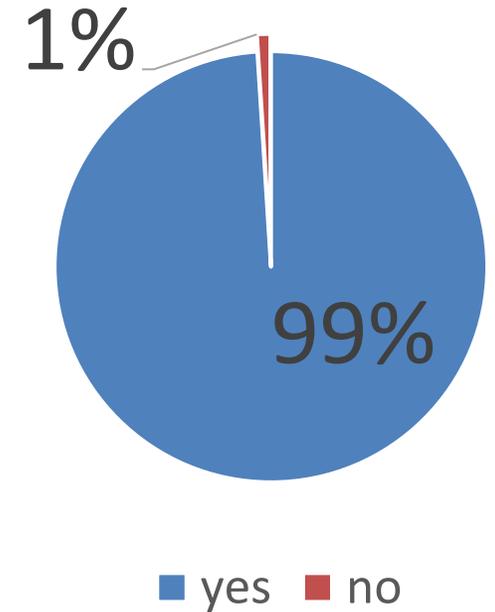


Why the need of wildlife health management?

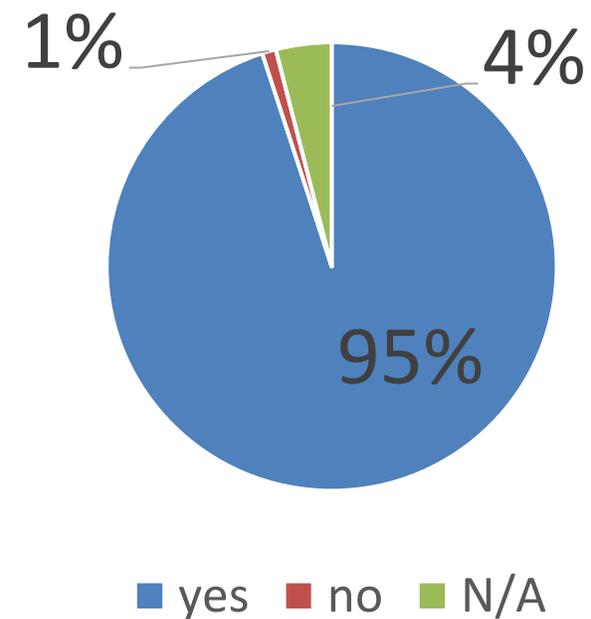
- 60% of emerging infectious diseases in humans have an animal origin and the majority of these (72%) are from wildlife
- Wildlife is essential to maintain Ecosystem Services up and running
- Increasing interaction at the human – animal – ecosystem interface

Recent survey to OIE Members (151 responses) shows

Veterinary Services have a role to play in the health monitoring of wildlife trade and use



Veterinary Services should be involved in the epidemiological surveillance of diseases in wildlife at the human-animal-ecosystem interface



Overall Objective

Promote wildlife health
worldwide



Organisation
Mondiale
de la Santé
Animale

World
Organisation
for Animal
Health

Organización
Mundial
de Sanidad
Animal

Promote wildlife health worldwide

Objective 1

OIE Members improved their ability to reduce, anticipate and manage the risk of pathogen emergence and transmission at the human-animal-ecosystem interface

Objective 2

OIE Members improved early detection, notification and management of wildlife diseases

Promote wildlife health worldwide

OIE Members improved their ability to reduce, anticipate and manage the risk of pathogen emergence and transmission at the human-animal-ecosystem interface

OIE Members improved early detection, notification and management of wildlife diseases

Outcome 1

Awareness and knowledge of risks pathways and best practices in wildlife health management are increased

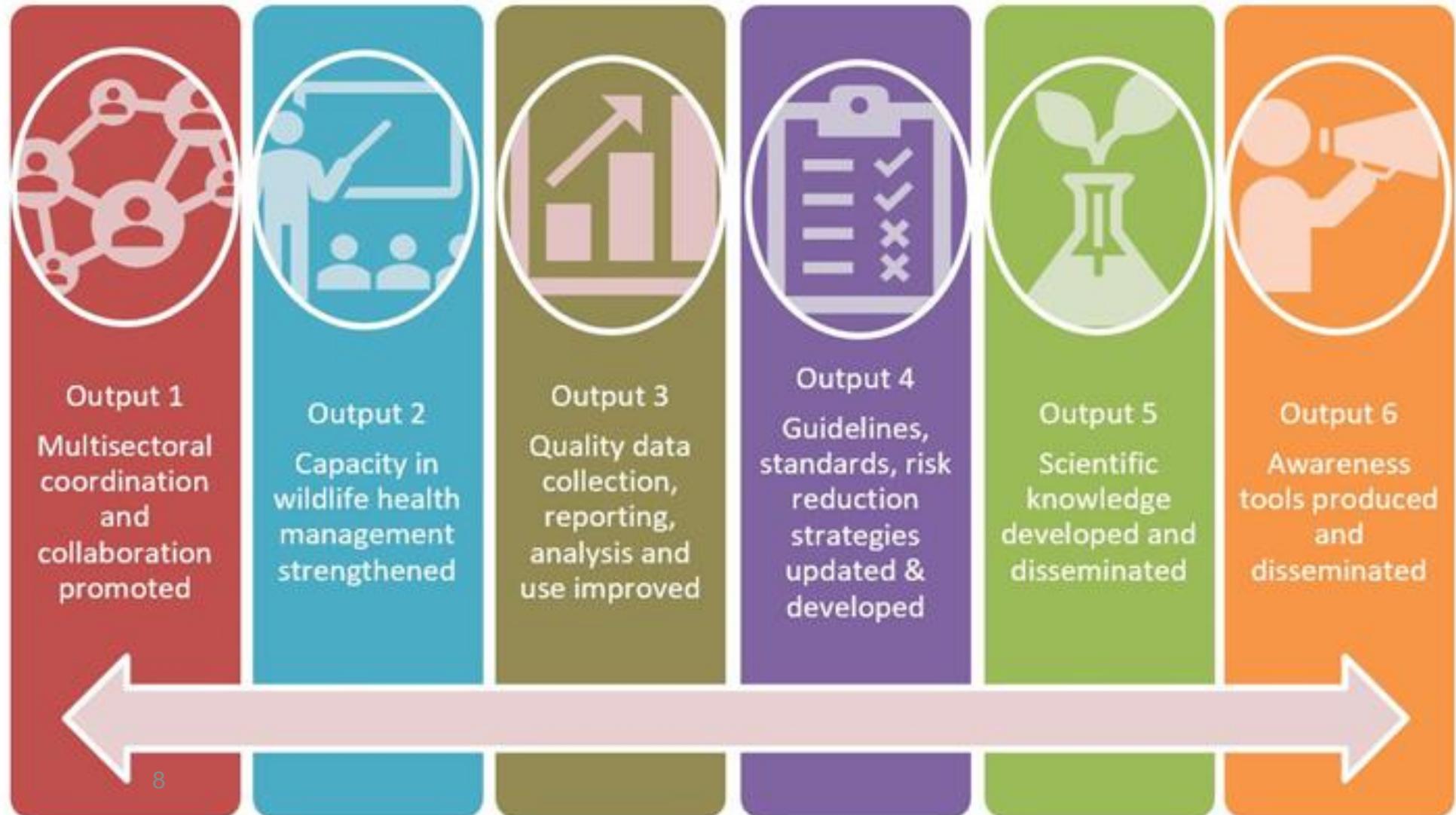
Outcome 2

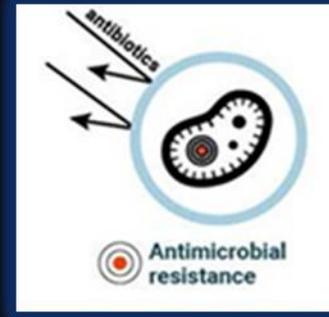
One Health, multisectoral collaboration and capacity for wildlife health monitoring and management is strengthened

Outcome 3

A political, policy and scientific environment is enabled to allow Veterinary Services to implement wildlife health monitoring and management

Wildlife Health Framework - outputs





A new international partnership is needed to promote wildlife health in the context of One Health



Food and Agriculture
Organization of the
United Nations



World Health
Organization

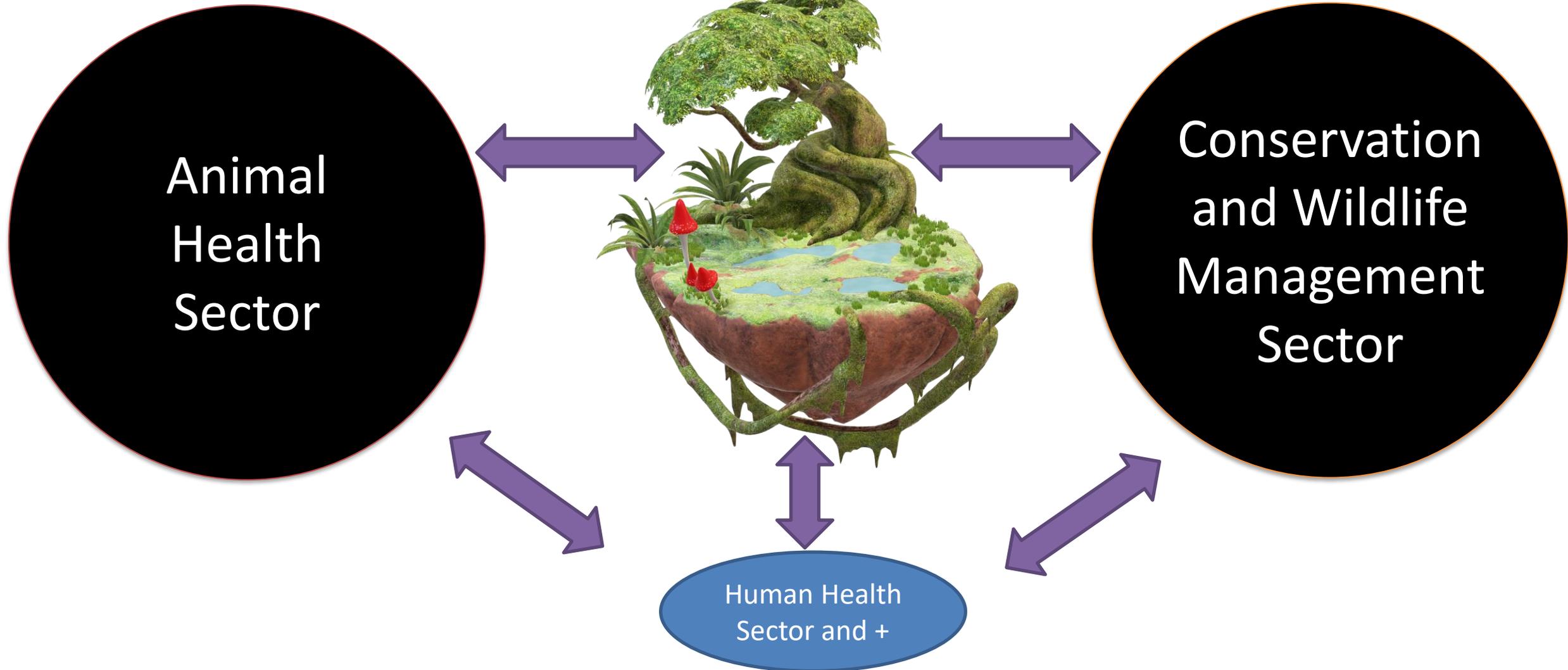


UN
environment
programme



INTERPOL

Bridges between wildlife conservation and wildlife health





**Thank you for
your attention!**



Organisation
Mondiale
de la Santé
Animale

World
Organisation
for Animal
Health

Organización
Mundial
de Sanidad
Animal

www.oie.int