BOHRN

About BOHRN

In 2017, the first BOHRN meeting was convened by the Defense Threat Reduction Agency, Biological Threat Reduction Program. BOHRŇ is a global network of conservationists, disease ecologists, and virologists with interests in bat-related research involving pathogens. BOHRN fosters international relationships among collaborators, agencies, and organizations, with the intent to produce long-term sustainable partnerships.

Mission

To convene a multidisciplinary consortium of disease researchers, conservationists, policy makers, and medical/veterinary practitioners into a network to characterize global threats of bat-borne pathogens and formalize community standards and conservationconscientious practices for One Health disease research.

BOHRN Workshop



For more information, please contact:

Dr. Rebekah Kading (rebekah.kading@colostate.edu), and

Dr. Jonathan Epstein (epstein@ecohealthalliance.org)



Vienna, Austria, 2018

Bat One Health Research Network

WORKING GROUP searching host / pathogen biolog d interactions ROUP PRIORITIES: plete a systematic review of th ledge gaps on modeling system dentify modeling systems that are

Working Group 1: Host / Pathogen Biology and Interactions

Join us!



Working Groups

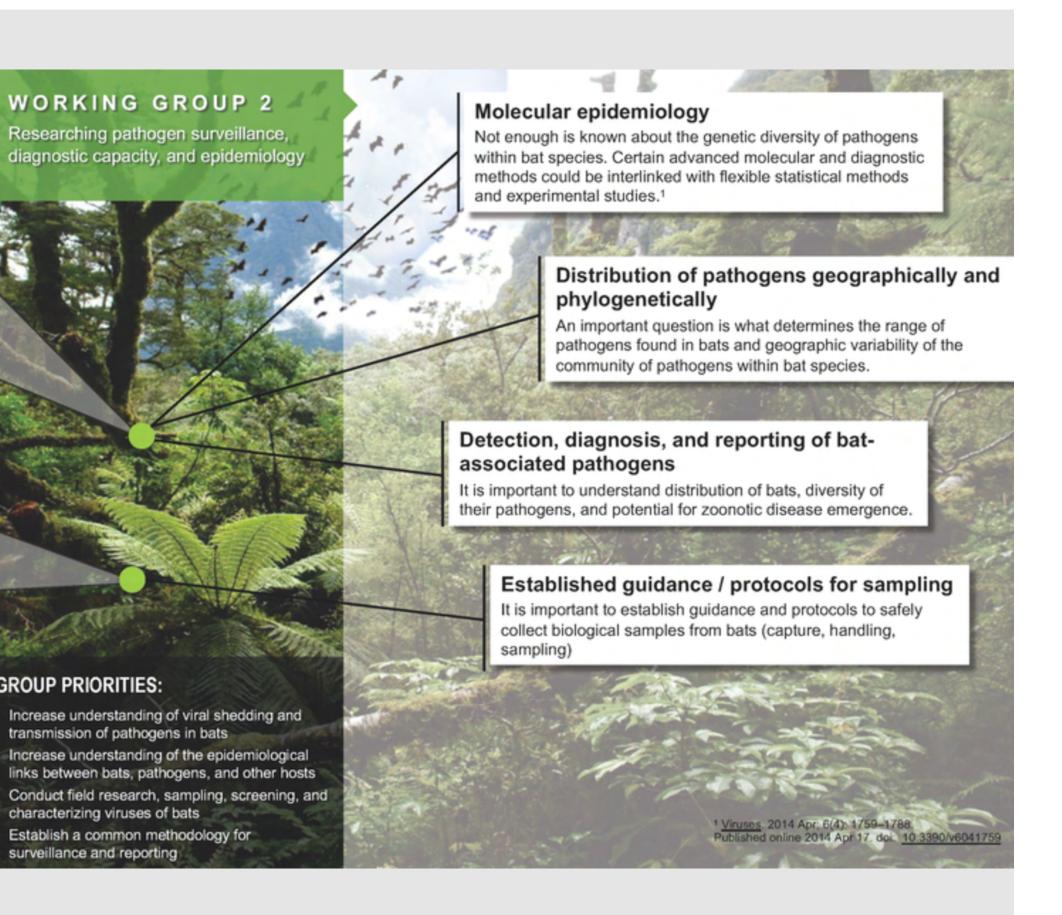


Working Group 2: Pathogen Surveillance, **Diagnostic capacity, and Epidemiology**



Working Group 3: Ecology (bat, domesticated animal, and wildlife interface)

Working Group 4: Human-bat Interactions, **Risk Characterization**



Created with BioRender Poster Builde