The Consortium of Universities for Global Health will be hosting Outside the Box: Addressing the Sustainable Development Goals through a One Health Approach, a pre-conference session that will explore how an integrated One Health perspective can address opportunities within the United Nation’s Sustainable Development Goals (SDGs). The One Health concept expands interdisciplinary collaboration across all aspects of global health for humans, animals, and the environment.

The United Nation’s SDGs call for action by all countries to promote prosperity while protecting the planet. They recognize that ending poverty requires integrated solutions to health and gender disparities, education, and wealth creation, while addressing environmental sustainability. These SDGs call for a clear focus on outcome metrics—“we measure what we value”.

This session is designed for public health professionals, veterinarians, as well as leaders in NGOs, governmental agencies, and multi-national organizations. Participants come from across industries, and around the globe; and all share a desire to address health issues at the regional, national, or global level.

Join us as we tackle the world’s most pressing issues, affecting both humans and animals, through the lens of One Health.

SESSION IMPACT:

1. Gain an integrated, One Health perspective on the current trends within global health.
2. Gain a broader mindset to tackle pressing issues and shape the future of global health.
3. Gain an increased awareness of One Health approaches, successes, and challenges.
4. Develop a global network of peers and experts from diverse One Health disciplines.
OUTSIDE THE BOX:
ADDRESSING THE SUSTAINABLE DEVELOPMENT GOALS THROUGH A ONE HEALTH APPROACH

SESSION TOPICS INCLUDE:
• Maximizing food and economic security while mitigating environmental harm.
• Translating livestock vaccination into increased educational opportunities for girls.
• Investigating mitigation interventions for antimicrobial resistance.
• Increasing resiliency and recovery from violence.
• Mitigating the planetary impact of livestock.

SESSION PARTICIPANTS:
• Zhengxia Dou, PhD, University of Pennsylvania
• David Galligan, VMD, MBA, University of Pennsylvania
• Nancy E. Glass, PhD, MPH, RN, FAAN, John Hopkins University
• Joan C. Hendricks, VMD, PhD, University of Pennsylvania
• Bonnie Jenkins, PhD, LLM, JD, Brookings Institute; University of Pennsylvania
• Yalace Yamba KABORET, DMV, Professor Inter-State School of Veterinary Sciences and Medicine of Dakar
• Olivier Lepage, DMV, MS, Privat Dozent, DECVS, VetAgro Sup
• Andrew T. Maccabe, DVM, MPH, JD, Association of American Veterinary Medical Colleges
• Noelle Noyes, PhD, Colorado State University
• Guy Palmer, DVM, PhD, Washington State University
• Woutrina A. Smith, DVM, MPVM, PhD, UC Davis
• Judith N. Wasserheit, MD, MPH, University of Washington

IN PARTNERSHIP WITH:
• Association of American Veterinary Medical Colleges
• Colorado State University, College of Veterinary Medicine and Biomedical Sciences
• UC Davis, School of Veterinary Medicine
• University of Pennsylvania, School of Veterinary Medicine
• University of Pennsylvania, Center for Global Health, Perelman School of Medicine
• VetAgro Sup
• Washington State University Global Health

TO REGISTER FOR THE PRE-CONFERENCE SESSION

The session is FREE, but requires separate registration from the CUGH conference.

Attendees are encouraged to register early as there is limited seating.

To register, please go to: http://wwwvet.upenn.edu/one-health-session

FOR INFORMATION ON THE 9TH ANNUAL CUGH GLOBAL HEALTH CONFERENCE


The conference is hosted by Columbia University, Stellenbosch University, and the University of Peradeniya.