College of **Veterinary Medicine**
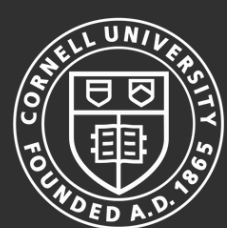
Symposium on Artificial Intelligence in Veterinary Medicine
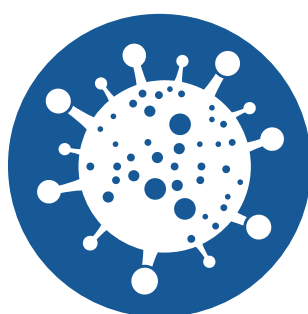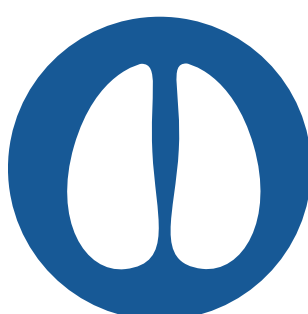
April 19-21, 2024

AI IN VET MED

One Health
The use of AI in the context of comparative medicine (human and animals) and the "One Health" paradigm.

Population Medicine
The use of AI in public health, epidemiology, and preventive medicine for animal populations.

Livestock
The use of AI in public health, epidemiology, and preventive medicine for animal populations.

Companion Animal
AI applications in diagnostics, treatment, and disease management for pets and domestic animals.

SUBMIT AN ABSTRACT
Be a part of this new symposium and shape the future of AI in vet medicine together!

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KEYNOTE
SPEAKERS

Geert De Meyer, PhD
Mars Petcare
Data expert, 20+ years experience, excels in analytics evolution, values-driven

Jasmeet Kaler, DVM, MPH, PhD
University of Nottingham
Epidemiology professor, precision livestock informatics, and global partnership researcher

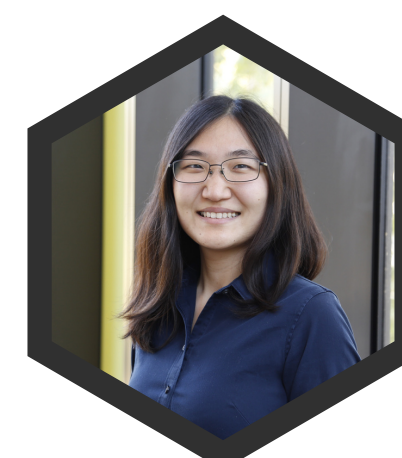**Beatriz Martinez Lopez, DVM, MPVM, PhD**
UC Davis
Pioneer of epidemiological methods, supports health policies, innovates health monitoring systems

Jennifer Sun, PhD Candidate
Google Research and Cornell CIS
Incoming assistant professor. Expert in computer vision and machine learning for behavioral and medical data

Cornell University College of Veterinary Medicine, Ithaca, NY