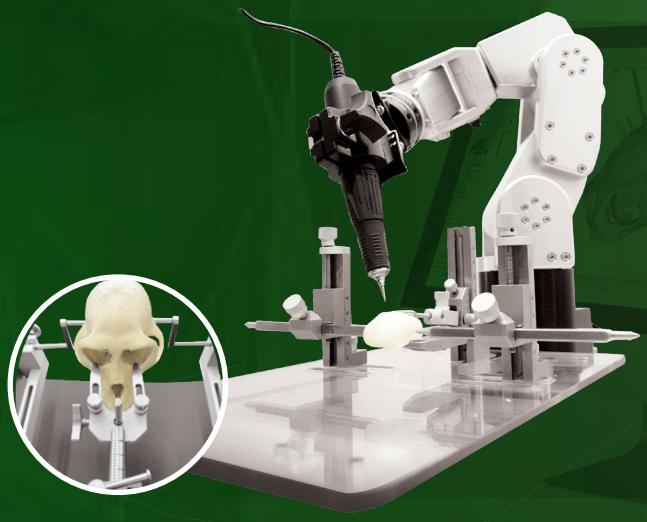
# The Future of Animal Microsurgeries: Robotics in Action

# Free Online Workshop

**Presented by**

Rogue Research Inc.

SYMBIOTIC DEVICES



**Date**
TBA

**Invited Expert**
- **Stephen Frey, PhD**
  Senior Researcher and Partner at Rogue Research

## Preliminary Workshop Content

**Explore the Future of Robotic Animal Microsurgeries**

- Introduction into solutions for robot assisted veterinary surgery
- Live Demo: Rogue Research Veterinary Navigator
- Live Demo: The Microsurgical Robot in Action
  Live surgery on a 3D printed skull!
- Case-Based Interaction:
  Discuss challenges in experiments
- Virtual Hands-On - You can control the robot!
- Q&A

**Stephen Frey**
PhD, Montreal Neurological Institute (McGill University)
Senior Researcher, Rogue Research

Stephen is the co-developer of Brainsight Vet, the world's only frameless neuronavigation system for animal research, now used in over 250 NHP labs world-wide. At Rogue Research, he leads the animal research division and has driven the development of the Vet Robot, the most accurate stereotaxic system on the market, capable of sub-200µm precision across species from rodents to primates.

**We need your feedback**
**Are you interested?** https://bit.ly/MicrosurgeriesWorkshop

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