

NEURAL PROSTHESIS WEBINAR



Critical collaboration: An industry perspective on research to drive innovation in neuromodulation



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Webinar Co-host



Department of
Biomedical Engineering

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cwrw.zoom.us/my/FEScenter

Tip: Use the chat box to send your questions that will be addressed after the seminar.

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Seminar archives found at:
FEScenterWebinar.org

Erika Ross, PhD is the Director of Applied Research at Abbott Neuromodulation, leading applied research strategy, external partnerships, portfolio, and execution. Applied research includes computational modeling, pre-clinical, feasibility, and clinical safety trials that feed new products and indications. Prior to her role at Abbott, Dr. Ross was the Neuroscience Director at Cala Health, a Stanford Biodesign incubated start-up that has been developing a non-invasive, digitally enabled neuromodulation solution for Essential Tremor patients. She has held roles of increasing leadership at Cala Health as the company completed development and prepared for commercialization and played a major role in developing their digital health architecture and team. Prior to Cala Health, Dr. Ross held the roles of Assistant Professor of Neurologic Surgery and Deputy Director of the Surgical Device Innovation Accelerator at the Mayo Clinic in Rochester, Minn where she developed invasive and non-invasive solutions to unmet needs in the neuromodulation and other surgical practice areas.