



NORTHSTAR Seminar Series

Bringing academia, industry and healthcare together to learn about and guide the future of neurotechnology in society

On the first Thursday of each month from 1-2PM CST will be the NORTHSTAR seminar hosted by the University of Minnesota Center for Neural Engineering. The goal of these seminars will be to attract a broad audience from across the world who are interested in learning more about neurotechnologies and in contributing to discussions and ideas for how we can successfully translate more novel technologies from concept to clinical applications. The NORTHSTAR seminar series will also include speakers who can share experiences and opportunities for providing more equitable access to neurotechnologies as well as discussing ethical and safety considerations for the accelerated integration of neurotechnologies within society.

Join the Seminar

<https://z.umn.edu/cneseminar>

Upcoming Seminars

February 3, 2022 | 1p CT

Daniel Chew, PhD, Galvani Bioelectronics

Splenic Neuromodulation - Implantable Device Treatment for Inflammatory Conditions

March 3, 2022 | 1p CT

Jennifer French, MBA, Neurotech Network

Going Beyond User Experience: Integrating Effective Community Engagement into Neurotechnology Development

April 7, 2022 | 1p CT

Edward Chang, MD, University of California, San Francisco

Restoring Words Through a Speech Neuroprosthesis

May 5, 2022 | 1p CT

Laura Y. Cabrera, PhD, Penn State University

Is the treatment Worse than the Disease?: Ethical Concerns and Attitudes Towards Psychiatric Electroceutical Interventions

Past Seminars can be found at <https://cne.dl.umn.edu/fall-2021>

To learn more about the University of Minnesota Center for Neural Engineering, please visit: cne.umn.edu

To be added to our e-mailing list for future events and announcements, please visit:

https://z.umn.edu/northstar_request