

American Neurological Association

# 10<sup>th</sup> Annual Translational and Clinical Research Course for Clinician-Scientists

October 2-3, 2020

## COURSE DESCRIPTION

The Translational and Clinical Research Course (TCRC) Course is designed to further the development of early career physician-scientists interested or engaged in translational or clinical neuroscience research. Those selected to participate will walk away with practical information to support their career development as well as strategies for developing research grant proposals. This event will be held virtually.

Tailor-made for trainees and junior faculty interested in pursuing a career in academic neurology, this course combines engaging sessions with unique networking opportunities. Participants will have the chance to interact with senior clinician leaders and current clinician scientists who are well-placed to facilitate the success of neurology's next generation of academic and research-focused faculty. Programming will include a mix of talks, case examples, and small group discussions allowing participants to further explore and develop specific areas of interest. Designed time for networking with other participants and speakers is provided throughout the program.

## REGISTRATION

**Registration is required for all participants.** Registration is complimentary for ANA members and is \$50 for ANA non-members.

To register for TCRC, please visit: [2020.myana.org](https://2020.myana.org).

**Online registration for TCRC closes on August 15, 2020.**

**After registering, you will receive a link to submit a personal statement & bio-sketch/CV.**

## ACCREDITATION & DESIGNATION STATEMENT(S)

The American Neurological Association is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians.

ANA designates this live activity for a maximum of **7.25 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

For detailed CME information, please reference the CME Information & Instructions Program Insert onsite at the Translational and Clinical Research Course for Clinician-Scientists.



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## FRIDAY, OCTOBER 2, 2020

6:00 PM - 8:30 PM

Optional Virtual Welcome Reception/Happy Hour

## SATURDAY, OCTOBER 3, 2020

10:00 AM - 10:15 AM

*Introduction*

Course Director, Laura J. Balcer, MD, MSCE, Professor of Neurology, Population Health and Ophthalmology; Vice Chair, Neurology, New York University Grossman School of Medicine

10:15 AM - 10:40 AM

*Development of Neurological Therapies: Update from 30,000 Feet*

Walter J. Koroshetz, MD, Director, National Institute of Neurological Disorders and Stroke (NINDS), National Institutes of Health

10:40 AM - 11:05 AM

*Treatments and Guidelines: Paths to Clinical Application*

Jacqueline A. French, MD, Professor of Neurology; Director, Translational Research and Clinical Trials in Epilepsy, New York University Grossman School of Medicine

11:05 AM - 11:30 AM

*Conducting Translational Research in Academia*

Barbara Slusher, MAS, PhD, Professor of Neurology; Director, JHU NIMH Therapeutic Core, Johns Hopkins University School of Medicine

11:30 AM - 12:00 PM

Panel Discussion and Q&A

12:00 PM - 12:30 PM

Coffee Break and Networking

12:30 PM - 12:55 PM

*Innovations in Design of Clinical Investigations and Trials*

E. Ray Dorsey, MD, MBA, David M. Levy Professor of Neurology; Director, Center for Health + Technology, University of Rochester Medical Center

12:55 PM - 1:20 PM

*Starting and Developing A Successful Career As A Clinical Trialist*

Aleksander Videnovic, MD, MSc, Associate Professor of Neurology, Harvard Medical School; Director, Division of Sleep Medicine, Massachusetts General Hospital; Director, MGH Program on Sleep, Circadian Biology and Neurodegeneration

1:20 PM - 1:50 PM

Panel Discussion and Q&A

1:50 PM - 2:20 PM

Lunch (Optional: Grants Over Lunch Reviews)

2:20 PM - 2:45 PM

*Trial Innovation Networks and Multisite Research*

Daniel F. Hanley, Jr., MD, Professor of Neurology, Neurosurgery and Anesthesiology/ Critical Care; Director, Division of Brain Injury Outcomes, Johns Hopkins University School of Medicine; Co-Director, Johns Hopkins - Tufts Trial Innovation Center

2:45 PM - 3:10 PM

*Leading and Utilizing the CTSI*

Corita Grudzen, MD, MSHS, Vice Chair for Research, Ronald O. Perleman Department of Emergency Medicine; Associate Professor of Emergency Medicine and Population Health, New York University Grossman School of Medicine

3:10 PM - 3:35 PM

*Clinical and Translational Research in Stroke: Model for Innovation and Technology in Design and Conduct*

Anthony S. Kim, MD, Associate Professor of Neurology; Medical Director, UCSF Stroke Center; Director, Biostatistics & Study Design, CTSI, University of California, San Francisco

3:35 PM - 4:05 PM

Panel Discussion and Q&A

4:05 PM - 4:30 PM

*The Path to Achieving K-Level Funding*

Stephen Korn, PhD, Director of Training and Workforce Development, National Institute of Neurological Disorders and Stroke (NINDS), National Institutes of Health (NIH)

4:30 PM - 4:55 PM

*Keys to Getting Funded Without a K*

Justin C. McArthur, MBBS, MPH, Director, Department of Neurology; Professor of Neurology, Johns Hopkins University School of Medicine

4:55 PM - 5:20 PM

*The Intramural NIH Research Experience*

Craig Blackstone, MD, PhD, Senior Investigator, Cell Biology Section, National Institute of Neurological Disorders and Stroke (NINDS), National Institutes of Health (NIH)

5:20 PM - 5:50 PM

Panel Discussion and Q&A

5:50 PM

Closing Remarks and Adjourn

