



LECTURE LISTING AND Q&A SCHEDULE

Lectures and related slides are available for on demand viewing via the private course webpage starting on October 10, 2020. The link is found in the registration confirmation email.

MDS-AOS Digital Technology Primer for Neurologists: the Changing World of Practices in Parkinson's disease

Lecture Title	Faculty
Digital Phenotyping in Parkinson's disease: Empowering Neurologists for Measurement-Based Care	Roongroj Bhidayasiri, MD, FRCP, FRCPI <i>Bangkok, Thailand</i>
Adopting Technology-Based Assessments in Parkinson's disease: Steps Towards Integrative Care and Research	Alberto J. Espayo, MD, MSc <i>Cincinnati, Ohio, USA</i>
Physiological Data Acquisition and Data Analytics for Neurologists	Chou Ching Lin, MD, PhD <i>Taipei, Taiwan</i>
Overview of AI-Assisted Techniques and Deep Learning Methods: What Neurologists Should Know?	Peerapon Vateekul, PhD <i>Bangkok, Thailand</i>
Sensor-Based Applications in Parkinson's disease: What, How, and When to Measure?	Alberto J. Espayo, MD, MSc <i>Cincinnati, Ohio, USA</i>
Patient-Centered Digital Outcome Measures: Concept, Design and Validation	Walter Maetzler, MD <i>Kiel, Germany</i>
Public Health in the Time of COVID-19; Lessons Learned and Future Implications of Telemedicine in Parkinson's disease	Onanong Phokaewvarangkul, MD, PhD <i>Bangkok, Thailand</i>
How Digital Health Technology Can Help Manage Parkinson's disease During COVID-19 Outbreak	Do-Young Kwon, MD, PhD <i>Seoul, South Korea</i>

Live Question and Answer Session

Join Us Live: **Saturday, October 17, 2020 at 10:00-11:00 GMT** (17:00 IST/18:00 China Standard Time)

This course has one session for interaction with the faculty. Please visit the virtual course for the link to join the live session