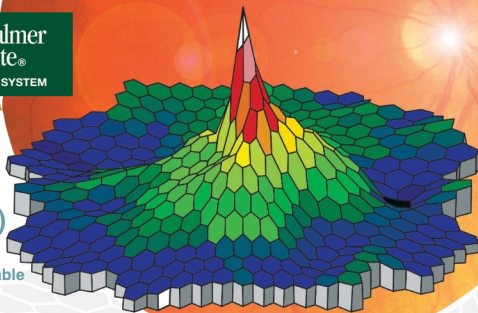


Saturday, October 24, 2020.
9.00am-1.00pm (USA, Eastern Time)

Language: Spanish. Slides in English. No translation available



<https://tinyurl.com/PANIRDmeeting>



Visual Electrophysiology Course



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Course Director:

Carlos Mendoza, MD. Bascom Palmer Eye Institute, Miami, USA

Course Coordinator:

Maja Kostic, MD PhD. UNC Chapel Hill, North Carolina, USA

Course Description:

- Visual electrophysiology is a valuable tool in the clinical diagnosis and follow-up of patients with various eye diseases including inherited retinal and optic nerve diseases (IRD's), some of whom can recently be treated using gene therapy.
- Recent developments in this field warrant a comprehensive course that integrates basic concepts and clinical applications of this technology.
- All visual electrophysiology modalities (ERG, VEP, EOG, mfERG, PERG, mfVEP) will be reviewed.
- Interesting clinical case presentations
- How to order and read electrophysiological studies?
- We will emphasize the correct indication and interpretation of the different electrophysiological tests