Hands-On-Course

Thursday, May 30th, 2024: Round Table and Welcome Dinner	
02:30 PM - 05:00 PM	**Round Table: Q&A, case discussion with expert Prof. C. Mendoza** Place: Hotel Eurostars, meeting room Madrid Please prepare questions for the round table and difficult cases to discuss. **All participants are invited!**
07:00 PM - 10:00 PM	**Welcome Dinner** Place: Weihenstephaner Berlin, Am Hackeschen Markt, Neue Promenade 5, 10178 Berlin 06:30 PM meeting in hotel lobby Eurostars (approx.15 min walking) **All participants are invited!**
Friday, May 31st, 2024: Hands-On Course	
Location: Hotel Eurostars, Friedrichstr. 99, 10117 Berlin	
08:30 AM	Start of registration
09:00 AM	**Start: Welcome**
09:05 AM	**Prof. C. Mendoza** Lecture: Why Visual Electrophysiology is still relevant in times of retinal imaging (OCT, FA, AF, IR).
09:20 AM	**Prof. P. Heiduschka** Lecture: Electrooculography (EOG) – principles and application
09:45 AM	**Dr. M. Farook** Lecture: Pattern and Flash VEP: Basic principles, normal waveforms, and clinical applications.
10:05 AM	**Coffee Break**
10:30 AM	Hands-On-Training Discussion with speakers
12:00 AM - 01:00 PM	**Lunch and** **Photo in front of the hotel entrance**
01:15 PM	**Prof. C. Mendoza** Lecture: Clinical correlations between ERG and multimodal imaging in retinal dystrophies
01:45 PM	**Dr. M. Farook** Lecture: Pediatric Electrophysiology. How to work with children.
02:05 PM	**Dr. F. Nasser** Lecture: PERG. Basic principles, normal waveforms, and clinical applications
02:20 PM	**Prof. W. Lubinski** Lecture: ERG and mfERG: Basic principles, normal waveforms, and clinical applications.
03:00 PM	**Coffee Break**
03:15 PM	Hands-On-Training Discussion with speakers
04:15 PM	All speakers: Discussion - How to write reports and discussions with the speakers
04:45 PM	Certificates
05:00 PM	End of the program