



ESASO OCTA Course – 09-10 November 2020

ESASO Training Centre, Lugano

Directors

Prof. Giuseppe Querques

Goal

This course is aimed at providing fundamental and detailed insights into OCTA technology. In details, this course will be divided into two parts:

- Overview on the technology, interpretation and clinical aspects
- Hands-on practice

PROGRAMME

DAY 1

- 9.00-09.15 Welcome
- 9.15-11.00 Fundamentals of OCTA technology (historical background, technical principles, artifacts and limitations, methods of quantification)
Enrico Borrelli, Riccardo Sacconi
- 11.00-11.30 Coffee break
- 11.30-13.00 Clinical applications in diabetes and other vascular disorders
Camiel Boon
- 13.00-14.00 Lunch break
- 14.00-16.00 Clinical applications in neovascular age-related macular degeneration
Giuseppe Querques
- 16.00-16.15 Coffee break
- 16.15-17.15 Clinical applications in dry age-related macular degeneration
Enrico Borrelli, Riccardo Sacconi
- 17.15-18.15 Hands-on practice on OCTA devices and clinical cases*
Giuseppe Querques, Enrico Borrelli, Riccardo Sacconi, Lea Querques

Associated to



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DAY 2

- 08.45-09.45 Clinical applications in pachychoroid diseases
Camiel Boon
- 09.45-10.00 Coffee break
- 10.00-12.30 Hands-on practice on OCTA devices and clinical cases*
Giuseppe Querques, Enrico Borrelli, Riccardo Sacconi, Lea Querques
- 12.30-13.30 Lunch
- 13.30-15.30 Hands-on practice on OCTA devices and clinical cases*
Giuseppe Querques, Enrico Borrelli, Riccardo Sacconi, Lea Querques
- 15.30-16.00 Closure of the course and discussion

* Clinical cases

- Cases of OCTA in neovascular AMD: discordances with dye angiography
 - Cases of OCTA in diabetic retinopathy: new clues from this imaging modality
 - Cases of OCTA in other disorders
 - Challenging cases
- (E. Borrelli, R. Sacconi)

STATEMENT: ESASO inform all participant that

- during the hands-on session, Optical coherence tomography angiography (OCTA) will be practised, using specific medical devices.
- there is a variety of different similar products that participants can use beyond the one provided at the event.