

Signs, symptoms and clinical features of Inherited Retinal Diseases

course 2

Clinical diagnosis of IRDs - technologies, clinical considerations & case studies

25 September 2024

(WEBINAR+ RECORDING)

time: 17:00 - 19:00 CET

ESASO Scientific director: Mario Romano
Course Scientific coordinator: Mariantonia Ferrara

SCIENTIFIC RATIONALE:

Inherited Retinal Diseases represent a heterogeneous group of disorders characterised by photoreceptor degeneration or dysfunction, typically resulting in the progressive deterioration of vision and, potentially, in blindness. The clinical and genetic heterogeneity can make a correct diagnosis challenging. An appropriate and updated knowledge of the available retinal imaging and functional tests as well as of the advances in genetics, and molecular biology is crucial to optimize patients' management.

Moderator: Mario Romano

Interviewing: a crucial step to diagnose an inherited retinal disease	Fabiana D'Esposito (IT)	17:00-17:20 20 Minutes
Full-field stimulus threshold and multi-luminance mobility tests: beyond the standard quantitative methods to assess visual function	Dominik Fischer (UK)	17:20-17:40 20 Minutes
Multimodal imaging in inherited macular dystrophies: key findings for differential diagnosis	Fabiana D'Esposito (IT)	17:40-18:00 20 Minutes
Retinal periphery in inherited retinal diseases: the role of multimodal imaging	Dominik Fischer (UK)	18:00-18:20 20 Minutes
Basics to interpret perimetry and electroretinography in inherited retinal diseases	Benedetto Falsini (IT)	18:20-18:40 20 Minutes
Case Discussion	All the speakers	18:40-19:00 20 Minutes

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