

EURETINA 2024 – ABSTRACT SESSIONS



THURSDAY, SEPTEMBER 19, 2024

Free Paper Session 1 – AMD

Room: 212 • 10:45–11:45

AI-based morphological and functional association between SD-OCT and microperimetry from intermediate to late exudative and non-exudative AMD

Klaudia Kostolna • 11:21–11:27

Speaker's Corner Session 1 – AMD

Room: Speaker's Corner • 11:00–12:00

Concordance of Optical Coherence Tomography vs Fluorescein Angiography-Based Macular Neovascularization classifications in neovascular Age-Related Macular Degeneration and its correlation to fluid volumes

Gabor Deak • 11:30–11:35

Free Paper Session 3 – AMD

Room: 212 • 12:00–13:00

Artificial Intelligence-Based Fluid Quantification in Neovascular Age-Related Macular Degeneration and Diabetic Macular Edema Treated with Faricimab – A real-life study

Boris Stanzel • 12:00–12:06

Monitoring treatment efficacy of GA secondary to AMD using AI-prediction and assessment of intra-individual fellow eye predictors

Gregor Reiter • 12:24–12:30

Free Paper Session 5 – AMD

Room: 212 • 15:00–16:00

Automated detection and visualization of subretinal drusenoid deposits in intermediate Age-Related Macular Degeneration

Anna Eidenberger • 15:24–15:30

Free Paper Session 4 – AMD

Room: 118/119 • 16:30–17:30

Influence of fluid types and volumes on the development of fibrosis and atrophy in neovascular AMD

Guenther Weigert • 17:18–17:24

FRIDAY, SEPTEMBER 20, 2024

Speaker's Corner Session 5 – Imaging

Room: Speaker's Corner • 12:00–13:00

Does intraretinal fluid volume fluctuations as retreatment criterion influence final functional visual outcomes in comparison to central retinal thickness in diabetic macular edema?

Bianca Gerendas • 12:25–12:30

Free Paper Session 10 – Imaging

Room: 118/119 • 15:15–16:15

Influence of fluid types and volumes on the development of fibrosis and atrophy in neovascular AMD

Ursula Schmidt-Erfurth • 15:33–15:39

AUDIO-NARRATED FREE PAPER ABSTRACTS

Audio-Narrated Free Paper Abstracts – AMD

Therapeutic response of fluid volume and its impact on visual acuity in treatment-naïve and previously treated neovascular age-related macular degeneration

Sophie Frank

Changes in photoreceptor layer thickness during the first year of anti-VEGF treatment in eyes with neovascular age-related macular degeneration

Marlene Hollaus

Audio-Narrated Free Paper Abstracts – Imaging

Automated detection and visualization of subretinal drusenoid deposits in intermediate Age-Related Macular Degeneration

Merle Sophie Schenk