

SYMPOSIUM: MACULOPATHIES

Moderator: Ferenc Kuhn

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The value of OCT in AMD

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OCT (Optical Coherence Tomography) is a technique for two dimensional, high resolution, cross-sectional imaging of structures in the eye. The diagnostic and prognostic value in vitreoretinal diseases is well known.

The diagnosis of different neovascular lesions in AMD is based on the angiographic pattern on fluorescein and ICG. In this presentation the complimentary information obtained with OCT is discussed with clinical examples.