

Swept source OCTA in a pediatric age group

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This presentation will highlight the role of SS-OCTA as a valuable non-invasive tool in imaging various chorioretinal disorders in pediatric age group. Swept Source OCT and OCTA can bypass the masking effect of the sub-retinal deposited material and it can highlight the abnormal vascular morphology at the level of deep capillary plexus as a novel finding in macular dystrophies. In addition, this presentation will discuss the role of SS-OCTA in management of macular dystrophies complicated by CNV and how it might be able to replace FA in the future.