Dr Vignesh Raja presents on OCT Angiography



Summary: Dr. Raja will discuss about the relevance and use of OCT angiography in retina practice with clinical case studies.

Learning objectives:

By the end of this presentation, participants will be able to Understand the principles of OCT angiography Determine which situations OCT angiography can be helpful in day-to-day practice Understand the limitations of this modality.

Please submit your final Quiz attempt after watching Dr Raja's presentation.

- Q.1) Which of the following is not a characteristic of OCT Angiography?
 - A. Invasive
 - B. Motion-Contrast
 - ^{C.} Based on OCT technology
 - D. Helps study retinal and choroidal vasculature
- Q.2) Which of these are not studied in OCT angiography?
 - A. Vitreous
 - B. Superficial capillary plexus
 - ^{C.} Deep capillary plexus
 - D. Avascular zone

Q.3)	Halo sign in OCT angiography represents
	A. RPE hypertrophy
	^{B.} ○ RPE atrophy
	^{c.} ○ Hard exudate
	^{D.} ○ Cotton wool spot
Q. <i>4</i>)	FAZ area and vessel density of the deep capillary plexus predict
	A. O Hypertensive retinopathy
	^{B.} ○ Onset of diabetic retinopathy
	^{c.} ○ Progression of diabetic retinopathy
	^{D.} ○ Anemic retinopathy
	If OCT above impossible comical / bilehed DED with thick aboveid one must evened
Q.5)	If OCT shows irregular, conical / bilobed PED with thick choroid, one must suspect
	A. O Hypertensive retinopathy
	^{B.} ○ Diabetic retinopathy
	^{c.} ○ Radiation retinopathy
	^{D.} ○ Choroidal Polyp
0.0	In early MacTel, changes in OCTA are seen more pronounced in
Q.6)	
	A. O Vitreous
	^{B.} ○ Superficial capillary plexus
	^{c.} ○ Deep capillary plexus
	D. Choroid