

Imaging Workshop

for Ophthalmologists and Optometrists

L V Prasad Eye Institute, Kallam Anji Reddy campus, Hyderabad



17th June 2023, Saturday evening (6 pm to 8 pm) Online Workshop

Time	Topic	Speaker
6:00 pm - 6:05 pm	Introduction and welcome	Dr Gazella Bruce Warjri
6:05 pm - 6:20 pm	Experience of imaging with UBM	Dr Deepak Bhatt
6:20 pm - 6:40 pm	Role of ASOCT in decision making in primary and secondary angle closure	Dr Siddharth Dikshit
6:40 pm - 7:00 pm	Role of UBM/ASOCT in childhood glaucoma	Prof Sushmita Kaushik
7:00 pm - 7:20 pm	Bleb imaging and its interpretation in clinical practice	Dr Sonal Dangda
7:20 pm - 7:40 pm	UBM in retinal disorders	Dr Vishal Ramesh Raval
7:40 pm - 8:00 pm	Discussion	

18th June 2023, Sunday morning (9.30 am to 3:00 pm) On-site Workshop

9.30 am - 10:25 am	Utility of UBM in ophthalmic practice	Dr Deepak Bhatt
10:30 am - 11.15 am	Basics of ASOCT and its role in ophthalmology	Ms Pabitra Duwal
11.15 am-11.40 am	Tea Break	
11.45am - 12:45 pm	Hands-on for UBM, encompassing 1) Angle imaging 2) Ciliary body imaging 3) Anterior segment imaging in hazy/cloudy cornea	Dr Deepak Bhatt/LVPEI Optometrists
12.50 pm - 1.30 pm	Lunch	
1:30 pm - 2.30 pm	ASOCT hands-on, encompassing 1) Angle imaging 2) Bleb imaging 3) Anterior segment and cornea imaging	Dr Muralidhar Ramappa/Dr Aparna Rao /LVPEI Optometrists
2:30 pm - 3:30 pm	Case-based presentations and discussion	
	ASOCT in glaucoma	Dr Aparna Rao (10 mins)
	ASOCT in corneal disorders and corneal oedema	Dr Pravin Krishna Vaddavalli (10 mins)
	UBM in the diagnosis of pediatric glaucoma and secondary glaucoma	Dr Sirisha Senthil (10 mins)
	UBM in corneal disorders and pediatric corneal diseases	Dr Muralidhar Ramappa (10 min)