

BVDUMC, Pune Dept. of Ophthalmology
 Final Exam January 2024 Admission 2019 (phase III- Part I) August 2023

SR. NO	Date & day	Lecture & Tutorial topic	Subtopic	Faculty Name
1	3/08/2023 Thursday 8.30am to 9.30am	Lecture Retina - II	<ul style="list-style-type: none"> ➤ Hypertensive retinopathy ➤ CRAO, ➤ CRVO, ➤ Retinal Detachment, ➤ Retinitis pigmentosa 	Dr.Deepa Muzumdar
2	10/08/2023 Thursday 8.30am to 9.30am	Lecture Optic Nerve <ul style="list-style-type: none"> ➤ Papilloedema ➤ Papillitis ➤ Optic atrophy 	<ul style="list-style-type: none"> • Describe parts of Optic nerve • Describe the anatomy of the optic nerve head • Definition of Papilloedema • Enumerate causes of Papilloedema • Describe Signs of Papilloedema on fundus Examination • Define Optic Neuritis. • Classify optic neuritis • Write symptoms and 2 diagnostic signs of Optic Neuritis. • Describe types of Optic Atrophy with diagnostic signs of each 	Dr.Varsha Kulkarni
3	17/08/2023 Thursday 8.30am to 9.30am	Lecture Orbit - I <ul style="list-style-type: none"> ➤ Anatomy, ➤ Spaces of orbit, ➤ Proptosis 	<ul style="list-style-type: none"> • Enumerate the spaces of the orbit • Draw and label a diagram of the apex of the orbit • Enumerate the contents of the orbit • Enumerate types of orbital cellulitis. • Describe diagnostic signs of orbital cellulitis 	Dr.Sanjiv Agrawal
4	24/08/2023 Thursday 8.30am to 9.30am	Orbit - II , <ul style="list-style-type: none"> ➤ Orbital cellulitis, ➤ Cavernous sinus thrombosis ➤ Thyroid orbitopathy 	<ul style="list-style-type: none"> • Draw and correctly label a diagram of the cavernous sinus with its tributaries. • Discuss diagnostic signs of cavernous sinuses thrombosis • Mention common causes of proptosis in adults • Mention common causes of proptosis in children • Discuss investigation of proptosis • Classify thyroid orbitopathy • Mention management of proptosis 	Dr.Sanjiv Agrawal
5	31/8/2023 Thursday 8.30am to 9.30am	Ocular Injuries <ul style="list-style-type: none"> ➤ Ocular injuries- Classification ➤ Chemical injuries ➤ Blunt injuries - Anterior segment ➤ Blunt injuries - Posterior segment 	<ul style="list-style-type: none"> • Classify ocular injuries. • Mention miscellaneous causes of ocular injuries • Describe mechanism of blunt injuries of the globe • Mention two types of chemical injuries • Discuss emergency treatment of chemical ocular injuries • Enumerate blunt injuries of the anterior segment • Mention the emergency treatment of contusion injuries • Describe traumatic Hyphaema and its management • Enumerate the posterior segment injuries of the globe 	Dr. Sanjiv Agrawal