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School of Medical and Allied Sciences

Bachelor of Optometry

Mid Term Examination - May 2024

Duration : 90 Minutes

Max Marks : 50

Sem VI - BOPT6015 - Binocular Vision-IIGeneral Instructions*Answer to the specific question asked**Draw neat, labelled diagrams wherever necessary**Approved data hand books are allowed subject to verification by the Invigilator*

- 1) Define comitance and incomitance. K2 (2)
- 2) Classify neuromuscular anomalies on the basis of state of vergence system. K1 (3)
- 3) Elaborate nystagmus blockage syndrome and its clinical characteristics. K2 (4)
- 4) Contrast convergence excess esotropia from high AC/A ratio type of esotropia. K2 (6)
- 5) Contrast congenital or old paralytic squint from Recent onset paralytic squint. K3 (6)
- 6) Illustrate the detailed classification of concomitant esotropia with the help of a flowchart. K3 (9)
- 7) Formulate a plan for history taking in strabismus clinic. K4 (8)
- 8) Organize the clinical picture in case of new onset Paralytic strabismus and differentiate it from a case of long standing paralytic squint. K4 (12)

OR

Organize various laws of ocular motility with suitable examples. K4 (12)