

Rajiv Gandhi University of Health Sciences, Karnataka

Fellowship Examination – 19-Feb-2022

Time: Three Hours**Max. Marks: 100**

PAEDIATRIC OPHTHALMOLOGY AND STRABISMUS - PAPER – II

QP Code: 4208

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

Answer All The Questions**10 X 10 = 100 Marks**

1. Discuss the motor evaluation of strabismus.
2. A 30 year old patient has come with a complaint of noticing decreased vision in the right eye since a week. His vision in the right eye is 6/12. He has reports of OCT of retina and MRI brain which are normal. How will you go about the diagnosis and management?
3. What are the causes of decentred corneal reflexes?
4. What are the clinical features of congenital and acquired nystagmus in children?
5. A 6 year old child comes to you with a history of left esotropia since 2 weeks. She has occasional diplopia. How will you diagnose and manage this case?
6. Describe the weakening procedures on superior oblique muscle.
7. A 7 year old child comes to you with history of intermittent outward deviation of the eyes. A cycloplegic refraction shows +6DS in both the eyes. How will you manage this child?
8. What are the surgical treatment options for a case of complete 3rd nerve palsy?
9. A 30 year old software engineer working on computers for 10 hours/day comes with eyestrain and headache. He has an exophoria for near and a remote near point of convergence. How will you treat him?
10. Write a note on partially accommodative esotropia.

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