

Qmc.

SEND UP EXAMINATION 4th YEAR M.B.B.S
2009

Attempt all questions

- Q. No. 1. Enumerate the tumours of nasopharynx. Discuss the treatment of nasopharyngeal carcinoma.
- Q. No. 2. A young boy present with history of nose trauma 24 hours back. On examination nose is blocked with clots inside the nasal cavities, nasal bridge is swollen with deviation of nose. How will you manage the case. What complications can be associated with this trauma.
- Q. No. 3. A 35 years old diabetic male present with fever, headache and nasal obstruction since last night. On examination, there is tenderness over cheeks, vision is alright, nasal mucosa is congested with purulent discharge coming through middle meatus. What is the most probable diagnosis. What complications can occur in this patient.
- Q. No. 4. A 60 years old smoker man developed hoarseness of voice for three months and respiratory distress for last 02 weeks. On examination there is mass on left vocal cord. What is most probable diagnosis. What is differential diagnosis. What investigations you will order. How will you treat the case.
- Q. No. 5. A 07 years old child has history of sore throat for last one year. He developed severe deep seated pain in throat. On examination he has drooling of saliva and mouth opening is painful. His oropharynx is totally normal. X-ray soft tissue neck lateral view shows thumb sign. What is the diagnosis. How will you manage the case.
- Q. No. 6. A 25 years old lady complains of progressive dysphagia for last one year. On examination she has pallor, angular stomatitis and koilonychia. What is the diagnosis. How will you manage the case.
- Q. No. 7. A 10 years old child presented to ENT OPD with history of scanty, purulent, foul smelling ear discharge for last 02 years. Otoscopic examination reveals attic perforation with granulations.
- what is the most probable diagnosis
 - what complications can occur with this disease
 - how will you manage this case
- Q. No. 8. A 40 years old male presented with episodic vertigo and fluctuating sensory neural hearing loss and tinnitus for last 02 months.
- what is the most probable diagnosis
 - what investigations are required to diagnose this case
 - how will you manage this patient
- Q. No. 9. A 15 years old boy presented in emergency with sudden facial asymmetry on left side after herpes zoster infection.
- what is most probable diagnosis
 - what are different electrodiagnostic tests to confirm the lesion
 - how will you manage this patient