

MBBS FINAL PROFESSIONAL

MODEL PAPER FOR ANNUAL 2009

Paediatrics (Short Essay Questions)

Лах.	Marks 50	Time Allowed	2 hours and 15 mi	nutes
1.	A 10-years old boy presents with bilate months. On examination there is bil node enlargement. These lymph no non-tender and rubbery. Chest X-ray a) What is the most likely diagnosis? b) How will you investigate?	ateral cervical an des are 2-3 cm	d axillary lymph in size, discrete,	2
2.	A 4 month old boy is brought to 0 exclusively breast fed and mother te taking feed. He was treated for brond On examination his weight is 4 Kg, respiratory rate of 45/min and heart in pan-systolic murmur at the left lower sound at pulmonary area. a) What is the diagnosis? b) How will you investigate? c) Enlist THREE complications of this complex treatments.	Ils that he sweat chopneumonia at a pale looking irrita rate 140/min. The sternal border w	s profusely while 2 months of age. able child with a ere is a Grade III	2 1.5 1.5
3.	A two year old child is brought to ER hour duration. He had recurrent such e examination he is deeply cyanosed, exwith finger-clubbing. There is an pulmonary area. a) What is the most likely diagnosis? b) Give emergency management. c) Give steps of long term management.	pisodes for the las extremely irritable ejection systolic	st six months. On and tachypnoeiac	1 2 2
4.	A six months old child presents to emedysphoea of 3 days duration. On e 110/min and respiratory rate 60/min wa) How will you classify his disclassification? b) Give steps of management.	xamination he is vith no chest indra	febrile, pulse is	1
5.	A 2-years old girl is brought to you wit to thrive since 8 months of age. She w started on solid at 7 th month of life. S are bulky, offensive and sticky. (<3 rd centile). She is pale and irritat wasting of buttocks. a) What is the diagnosis?	vas weaned from b he passes 8 –10 On examination	oreast feeding and stools daily which weight is 8 kg	1

2

b) How will you confirm the diagnosis?c) How will you manage her?

6.	An 8-years old child presents with pain abdomen, vomiting and deteriorating conscious level of one day duration. He has been drinking excessive water for the last one week. On examination he is dehydrated with respiratory rate of 40/min and Glasgow coma scale 10. a) What is the most likely diagnosis? b) How will you investigate? c) How will you manage?	1 1.5 1.5	
7.	An 8-years old girl is brought to ER with continuous generalized tonic clonic seizure for last one hour. On examination she is afebrile, convulsing with frothing from mouth and had also passed urine. Mother told that she had similar three episodes during last 6 months. a) What is the diagnosis? b) Give emergency and long term management.		
8.	A 3 years old, unvaccinated boy presents with low grade fever and lethargy for last 15 days. Last night he had an episode of tonic clonic seizure followed by right sided weakness. His grandfather is suffering from chronic cough for last 2 years. On examination he is having upper motor neuron paralysis on right side of the body. a) What is the most likely diagnosis? b) How will you investigate him? c) Briefly outline management of this child.	1 2 2	
9.	A 5 years old girl presents with generalized body swelling starting first from periorbital region. On examination there is generalized edema, BP = 110/60 mm of Hg. Urine analysis reveals + 4 proteinuria. a) How will you further investigate her? b) Describe steps of management.		
10.	a) Write down EPI schedule of immunizationb) Enlist THREE live vaccines included in EPI schedule.	3.5 1.5	