AZRA NAHEED MEDICAL COLLEGE

Send Up Examination- OPHTHALMOLOGY

4th Year- session 2014-2015

Short Essay Questions (SEQs)

Time allowed:- 2 Hours Attempt all questions		Total Marks:-45 03-08-2015		
				All qu
2 .1.	A 20 year old girl presents in the eye out patient department with a painless nodular, swelling in her right upper eyelid well away from the lid margin for last 2 months.			
	حمل What is most likely diagnosis? حملات	· (1	
	What options are available to manage this conditi	ion?	2	
	c) Briefly explain the surgical procedure for its treatr		2	
√	A 60 year old women presents in the eye out patien of vision of her left eye for last 6 months. She notice aggravated in bright sunshine. There was no rednes by What is most likely diagnosis? b) How will you confirm the diagnosis? How will you manage this case? a) What are the advantages of Phacoemulcification extraction (ECCE).	ed that her possin her eye.	roblem 1 2 2	
	b) What are per-operative complications of catarac	t surgery	2	
Q.4.	A middle aged man has come with intense pain in I vision. There is watering and photophobia. On exaciliary injection. Pupil is small and non-reacting to the what is the most probable diagnosis	mination the light. The ey	ere is marked	
	, a) what is the most probable diagnosis $U ackslash C ackslash$	Viv.	1:	
. 1	b) How will you investigate this case		2	
Y	c) how will you treat this patient		.2	
. ,		1.13		

A seven years old boy is brought to the physician 3 days back after sustaining a small laceration of the left eyebrow. His temperature is 101.6 F°. Examination shows erytherama and edema of the left eyelid and periorbital region with		
moderate proptosis and decreased ocular movement. I painful.	His eye movements are	
what is most likely diagnosis? Q.C.	1	
How will you investigate this case? Lead to the How will you manage this condition?	2 2	
A middle aged man has come with intense pain in his vision. There is watering and photophobia. On examin ciliary injection. Pupil is small and non-reacting to light	ation there is marked	
a)What is the most probable diagnosis Weins	1-	
b) How will you investigate this case	2	
c) How will you treat this patient	2	
associated with vomiting. On ocular examination, the congestion, cornea is hazy and pupil mid-dilated, oval She gives past history of halos and decreased vision. a) What is the most probable diagnosis	and non-reacting to light.	
How will you manage this patient		
Describe briefly clinical features of	+3	
a)Proleferative Diabetic Retinopathy	2	
Rhegmatogenous Retinal Detachment		
(a) Enumerate five common causes of optic disc pallor	while I find 2.5 to	
How will you manage a case of chemical injury	C (2) \ (2.5°	
	OPPO	