

08-01-2024 1421A1+1421A2

III-MBBS (Part-II)

RUHS

Third Professional M.B.B.S. Part-II (Main) Examination (New Scheme)

January 2024

**General Surgery** 

Paper-I

Time: Three Hours

Maximum Marks: 100

Attempt all questions in both sections.

## Section-A

1. Fill in the blanks:

 $6 \times 1 = 06$ 

- a) BIRADS Score of 4 suggest of ......
- b) In Takayasu arteritis most common artery involved is .....
- c) Most common site of hypertrophic keloid is .....
- d) e-fast stands for .....
- e) Ampicillin prophylaxis is given in .....surgery.
- f) Cellulitis is most commonly caused by ..... organism.

## 2. Answer the following:

4x1=4

- i. According to "rule of nines" burns involving upper limb are:
- a) 1% b) 18% c) 9% d) 27%
- ii. First line of therapy in shock in the patients of trauma is:
- a) Crystalloids b) Colloids
- c) Inotropes d) Blood transfusion





iii. Blood grouping and cross matching is must prior to infusion of:			
a) Gelatin	b) Albumin	c) Dextran	d) FFP
iv. In case of clearing airway. One of following is not including:			
a) Neck tilt b) N	Mouth gag c) Chin I	eft d) Head left	
3. A 20 year old male patient comes to emergency following flame burn. He has burn over face, head and neck and also over front of chest:			
a) How will you evaluate the extent & depth of burn? 04			
b) How will you manage the patient in emergency? 04			
c) Describe the resuscitation fluid methods used in the patients. 04			
d) What all complications can develop in burn patients? 03			
4. Write briefly on	(Any Five).	0)	5 x 2 = 10
-	drainage under wat	er seal	5 x 2 = 10
-	drainage under wat	er seal of	5 x 2 = 10
a) Intercostal tube	drainage under wat	er seal off	5 x 2 = 10
a) Intercostal tube b) Ranula	drainage under wat	er seal off	5 x 2 = 10
a) Intercostal tube b) Ranula c) Thyroglossal cyst	drainage under wat	er sealcom	5 x 2 = 10
a) Intercostal tube b) Ranula c) Thyroglossal cyst d) Fibroadenoma b b) Cystic Hygroma	drainage under wat	ater.	5 x 2 = 10
a) Intercostal tube b) Ranula c) Thyroglossal cyst d) Fibroadenoma b b) Cystic Hygroma	drainage under water	ater.	
a) Intercostal tube b) Ranula c) Thyroglossal cyst d) Fibroadenoma b b) Cystic Hygroma  5. Write about the a) Septic shock	drainage under water	ee).	
a) Intercostal tube b) Ranula c) Thyroglossal cyst d) Fibroadenoma b b) Cystic Hygroma  5. Write about the a) Septic shock	following (Any Three	ee).	



## Section-B

Describe various types of shock and mention clinical feature,
 pathophysiology and management of septic shock.

7. Write briefly on (Any Five).

5x2=10

- a) DVT (Deep Vein Thrombosis)
- b) A-V (Arterio-venous) fistula
- c) Murphy's sign
- d) Clinical features and management of ileocaecal tuberculosis
- e) Paraphimosis
- f) Carpal tunnel syndrome

8. Write shorts notes on.

 $4 \times 5 = 20$ 

- a) Buerger's disease
- b) Pneumothorax
- c) Mucocele of Gall Bladder
- d) Torsion testis

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