



THE SUPERIOR COLLEGE, LAHORE

Final PROFESSIONAL MBBS
SUPPLEMENTARY EXAMINATION 2017

SURGERY-1

(SEQ's)

22

Time Allowed: 2 hours

Roll No. _____

Total Marks: 50

Instructions

1. Attempt all questions.
2. All question carry equal marks.
3. The SEQ's part is to be submitted within 2 hours, Extra time will not be given.
4. Neat Hand Writing use of margin and marker for headlines will increase the presentation of your paper.
5. Do not write your name or disclose your identity in anyway.

Q-No: 1 Define and classify shock. Describe the management of hypovolemic shock? 123D .2+3 (13 Bailey) (123 Dogar)

Q-No: 2. What are the different types of wounds. Discuss in detail the management of acute wound? 34m., 39T. (Rank) 140 Bailey, 2+3

Q-No: 3 Describe the ABCDE of trauma care. How you assess airway in trauma patient. Discuss secondary survey? (203 Bailey, 22 Dogar) 1+2+2

Q-No: 4 Describe the Preoperative assessment of patient specific to surgery under following heading.

- a) History taking 1 (229 Bailey)
- b) Examination specific to surgery. 2 (14 Dogar)
- c) Investigation needed? 2

Q-No: 5 Define parenteral nutrition. Describe different routes of delivery. Discuss the complication of parenteral nutrition? (268 Bailey) 1+2+2

Q-No: 6 How do you assess the burn wound according to size and depth. Briefly explain the principles of fluid management in 50% partial thickness burn patient? weight 10kg (389 Bailey) 2+3 (85 Dogar)

Q-No: 7 Describe the features of chronic limb ischemia. How you investigate a patient of chronic limb ischemia? 40 L.V.H.S (877 Bailey, 204 Dogar) 2.5+2.5

Q-No: 8 Define DVT. Discuss its etiology. Enumerate the risk factors for venous thromboembolism? (913 Bailey, 223 Dogar) Age obesity Venous thrombosis Immobility 1+2+2 Pregnancy

Q-No: 9 Write short notes on (28 Bailey, 209 Dogar) Trauma Surgery melanoma of 2
a) Compartment syndrome? 209D
b) Compound naevus. 165D is a type of mole formed by group of nevus cell found in epidermis
c) Informed consent. (Google) 586 Bailey 165 Dogar

Q-No: 10 Name four inhalational anaesthetic agents. Write the clinical use of inhalational aesthetic agents. How are they delivered to patient? (29 Dogar) 1+2+2

(29 Dogar Slides)

70	4	1+2+2
54		280
280	x	50
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1400		
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