

AZRA NAHEED MEDICAL COLLEGE

Send Up Exam Fall 2015(SEQs)

	SURGERY-1
C. A	
Name: Ammond	
Ballac CIC	Instructions:
Roll No: FIS - 05	54
D-1 2 /	1. No cutting or guess is
Date: 26-10-	1. No cutting or overwriting is allowed.
	mobile phone is strictly makety in
Time Allowed: 12	O Min. 3. No extra time will be given.
Total Marks: 50	
1. Surgical anatomy	of inguinal canal be boundaries of inguinal canal be location of Deep inguinal Ring ontents of spermatic cord an presented in appearance of the control of t
w. Descrip	e boundaries of inguinal canal
	e location of Deep inguinal Ring
c. Name c	ontents of spermatic cord
	an presented in emergency with a lacerated wound at his right lower leg after a road traffic
thoroughly and class	nation wound was oozing blood and full of dirt and manual lower leg after a road traffic
0 ,	ing was performed was washed
	applipping method in
c. What a	the factors which in a
3. A young man br	ought to american influence the healing process
motorway. He had bl	rought to emergency room in a state of shock, a victim of Road traffic accident on unt trauma abdomen with grade 3 liver injury. He underwent exploratory Laparotomy and
was transfused 6 unit	s of whole blood perioperatively
a. What p	s of whole blood perioperatively ossible complications can happen due to massive blood transfusion ill you manage coagulopathy in this patient in planned for elective left inquiral Hemical state. The interest of the state of t
4. A 45 years old ma	n planned for elective led in this patient
 Enlist Stand 	ard precaution
b. Engumertae	instruction to be given in any of the Franchis COVINIC
5. A 55 years old pa	atient with advanced oral cavity cancer. He is planned for mandibulotomy, excision of
tumor and reconstruc	tion on elective list Entered Nutrained All Indianation of
a. What is	the best way for nutritional therapy in this patient postoperatively
c. Name d	atient with advanced oral cavity cancer. He is planned for mandibulotomy, excision of the best way for nutritional therapy in this patient postoperatively ill you assess this patient for nutritional status ifferent components of nutritional therapy required in this patient.
and potassium level 3	.lmEq/L
a. How will yo	u calculate his intravenous fluids (107 Dogov)
J. What is line	ke and output charting
7. A 52 years man pro	u manage hyponatremia and hypokalemia in this patient - \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
sleep in the night. He	is a chronic smoker for 30 years. On examination of lower limb there is hair loss in his right
leg and dry skin. His	right popliteal artery is not palpable.
a. Wh	at is your probable diagnosis angle.
b. Wh	ich clinical test can explain severity of his disease (877 2 000)
c. Nan	ne investigation which are helpful in confirming your diagnosis Realey 2 ankle brack
8 A second how present	
wound while playing	nted in opd with irregular shaped thickened scar at his left shoulde tip with H/o traumatic examination football. He is complaing of pain and itching in the scar
a. Wha	at is the difference between Keloid and hypertrphic scar (3080) 4
Fluid - 1	60×40 = 2400ml 18100cm
60 rund	
= 240	soul + NG aspitate of 24 ms

Sodium = 2 x60 = 120 mmol

Potassium = 1x60 = 60 mmol

b. Enlist different treatment option for keloid scars 9. Describe multidisciplinary team Management in Treatment of Cancer. What are different advantages and disadvantages of multidisciplinary management (134 Backey) (37 KUHS) 2+3
3+2
(Stides)
Bone pain (Sudes) Analgeria before the or
Post surgical pain of noxious stimuli
Post traumatic pain
Cancer pain
Neurogenic pain
Psychogenic pain
Management -> Oral or topical therapy by
NSAIDS, aiclaminophen opioids
Q# 6(L)
Deficit formula for Nat & K"
Deficit = (weight (xg) × 0.6) (4 - 3.1) (K^{\dagger})
$= (60 \times 0.6)(0.9)$
Potassium = 32.4 mms/
Potassium = 32.4 mmol Deficit
Total Potassium to be give = Daily requirement = 60+3).4 as + Deficit
= 60+2) 11 a + Deficit
$00 + 02 \cdot 9 = 9 \cdot 4$
Deficit (Nat) = (140 - measured Nat) (0.2 x weight (kg))
$=(140-130)(0.2 \times 60) = (10)(12) = 120 \text{ mmol}$ $[140-130](0.2 \times 60) = (10)(12) = 120 \text{ mmol}$