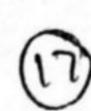


FINAL YEAR MBBS UROLOGY/NEUROSURGERY



Department: Surgery

Total Marks:25
Obtained Marks: _____
Dated:

Name:	O3(b) E. Coli, Proteus, S. epidermides pseudomonas, s. auseus, M. Tuber N. Jonosshoeae.	relosis.
Roli No:	~0-0	7-4
Date:		
Time Allowed: 25 min.	1 52	The second of the second
Attempt All Short Essay Que	stions/Given@elov/	
O1.A 30 years male is bro	ought to ER with h/o fall. On examination he	
	his left loin, his pulse is 105/min. and B.p is	
	eft paracolic hematoma and intact spleen. He	
to a contract the add to contract		(1)
a) what is your clinica	al suspecision Left rend injury / Renal trauma	(2)
of how whi you myest	igate fulther (MOV)	(2)
c) Out line non opera	ative treatment for your patient (back)	(0)
	>2150	(2)
		(3)
	sudden agonising pain in left groin and the	
	sea. O/E his left testis seems high and pain	(1.5)
a) What is your diagr	nois Televilar buchan 263D	$\begin{array}{c} (1.5) \\ (1) \end{array}$
b) How will you inves	tigate Doppler Jan = absence of blood Lupply	(1.5)
e) What are predispo	sing causes resulting this condition. Mach	(1)
d) How you will treat	sing causes resulting this condition. 19#35KUHS #35KUHS #35KUHS	(1)
(34 a) Describe surgical	anatomy of prostate, what is the importance	(3)
of different narts of pros	tate (94740)	(5)
- MANUEL	Contamination of Time With 1296 W	(2)
94- Classify traumatic b	rain injury, Discuss the pathophysiology and	(5)
treatment of epidural he	matoma. 28 #34(1)	(3)
Q5-Discuss the pathophy	siology of raised intracranial pressure and	(5)
various measures to lowe	rit P- 3480 graised 14	(3)
(notes)	ACCOSIS 100000000000000000000000000000000000	
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FINAL YEAR MBBS UROLOGY/NEUROSURGERY

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Depa	rtmen	t:Surgery
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Total Marks: 25
Obtained Marks: _____
Dated:

	Maine:	O3(D) E. COLI, Proteus, S. epidami	1es
	Roli No:	pseudomonar, s. auseus, M. Tu	beredosis.
	Date:	W. Jonollhoeae.	
,	Time Allowed: 25 min.	52	
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1	or the bruse on h	IS left form, his nulse is 105/min and B n is	112878ailes
İ	A ADI SHOWS ICH	paracolic hematoma and intact spleen. He	/
	13 172331112 DIOOU In urine		(1)
	b) how will rear installs	uspecision Left rend injury / Renal trauma	
	b) how will you investiga	ate turther (back)	(2)
	e; Out tine non operativ	ve treatment for your patient (back)	(0)
1		72150	(2)
	25 A how of 15 develops on	dden egenising nain in left again and the	(3)
		dden agonising pain in left groin and the	262 DOG OK)
4	worsen on elevation	. Or E his left testis seems high and pain	(1.5)
Ţ	a) What is your diagnosi	Estrular Intion 263D	(1)
	b) How will you investig	aternoon signature of him willy	(1.5)
	e) What are predisposin	g causes resulting this condition. 19#135KUHL	(1)
	d) How you will treat.	#135KUHU 165 K.UHJ V	,
/	(034 a) Describe surgical ana	atomy of prostate, what is the importance	(3)
	of different parts of prostate	19411400	(240 Obgan
•			(2)
	Q4- Classify traumatic brai	n injury, Discuss the pathophysiology and	(5)
_	treatment of epidural hemai	toma. 18#3410 (341 Dogay)	
	(3	25 Bouley 314 Bouley	
	Q5-Discuss the pathophysto	logy of raised intragranial pressure and	(5)
	various measures to lower it		
	/-A1/L\	Acrosis	
	(318 Bailey	· / Strama. hu Alteria autoria	. ht
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		1000,000	•

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Department of Urology

Class test SEQs

Total marks (30)

Time Allow (40) mints

22 years female presented in urology OPD with C/O left flank pain for 2 months off and on. It is localized. On ultrasound there is moderate hydronephrosis, no hydroureter.

a) Give three differential Diagnosis?

PUJO

b) How will you further investigate?

c) Name the operation for this patient?

Q2 63 years male patient c/o LUTS for last 6 months. He is diabetic: normotensive. On ultrasound prostate size is 35 gm with residual volume of 169 mls and stone 2.2 cm in urinary bladder.

1) What is your provisional diagnosis? BPH

2) Name the relevant investigations?

3) How will you manage the patient?

73.-45 year male by profession barber presented in emergency with acute urinary retention. He gives h/o painless hematuria for last 3 months. He is smoken from last 20 years.

1) What is your provisional diagnosis?

Caranoma of bladder

2) What investigations you will order?

3) How will you manage?