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## KHYBER MEDICAL COLLEGE PESHAWAR (EXAMINATION SECTION) INTERNAL EVALUATION EXAMINATION BLOCK-(L)

4" YEAR MIBS (Held on 03-Nov-2022)

Time Allowed: 120 Minutes

Max Marks: 120

Note: Att	empt	ALL	MCQ's
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- Use only blue / black pen. Use of mobile phones and other electronic accessories are strictly prohibited.
- Carefully shade paper type and your correct roll no in response sheet
- Student's result will be declared "Under Report "If (I) MCQ question paper is not returned back along with response sheet or is tempored by the student (ii) The roll number is not written on the said paper

,		COMMUNITY MEDICINE		1
<del>,      </del>	Independent of hearing waste to do	ne in various form of incinerators. Wh	nich of the	following waste must not
•	be incinerated?	HE III VARIOUS TOTAL OF MICHELACOLS		
	The second secon	D. Cathotece		C Juice boxes
	A Broken thermometers	B Catheters E Vaccines vial boxes		
_	D Syringes	E   Vaccines vial boxes   Years a person expects to live if age	specific de	ath rate for a given year
2	The estimate of average number of	the following demographic parameter	renresents	this statement?
			C Age St	pecific Death Rate
	A Survival Index	(E) Life Expectancy		
	D Crude Death Rate	less than -2 S.D. Which of the followin	ng is true ab	out the girl?
3	A 10 Years girl has weight for height	B She has severe wasting C	She has	moderate stunting → H/A
-	A) She has moderate wasting	E She has mild malnutrition	2 W/A	\$
_	D She has severe stunting	OPD for nutritional advice. On exam	ination, he	er height was 1.5 and her
4	weight was 80 kg. Which of the follo	william entagged her ARAI Will (2017		
	1 .0 = 21.0	Duar waight 25-25-7 (1)	re-obese)	C Mild obesity ≥ 30
		- (E) Savera chesity / 35-30	9.9 II	F. Morbid obese 40
		on with the complaints of difficulty in	vision in d	im light. On examination
5	sharp is triangular nearly-white load	my spot on bulbar conjunctiva. Which	h of the fal	lowing vitamin deficiency
	could be the cause? Bit	ot spot		
	A Folic Acid	(B) Vitamin A	, e	C Vitamin B1
7		E Vitamin C		E 22
- 1	A 27 years old woman who has 2 mi	ale children visited a family planning o	enter askin	ig for long term reversible
1	Contracention. Which of the following	ng is the method of choice for this lad	Αt	
ارس		B Diaphragm -> Isassies		(c) luco V -> long tern
3541	and the cities (114)	E Tubal ligation. (30 yr, 2 chil	9) 1	
	4	se bassing connated tromach unsels.	The source	of drinking water supply
_		and to he clean. However when the w	AGIEL MAND II	ESTER If TESTER POSITION IN
	the following chemical water quality	parameters. Which one of these wou	NO ZUCA IC	CENT INCOM! COLLEGISTION
	A Biological oxygen demand-) orga	nk B Carbon dioxide	C Chem	ical oxygen demand -
}		TE \ Miteltac \	1	
	a an year old man is working in a te	xtile industry for the last 10 years. Wh	hich of the	following measure is most
, }	appropriate for assuring use of perso	onal protective equipment?		
n	A Administrative Measures	B) Engineering Measures		C Legislative Measures
1	105-100	PPE Measures		
	D Medical Measures	Illion has Crude Sirth Rate of 27/1000	population	n and Crude Death Rate of
- 1	D Medical Measures A country with population of 220 mi	Illion has Crude Birth Rate of 27/1000	initial cont	my is bassing, and color
5	D Medical Measures A country with population of 220 mi	Illion has Crude Birth Rate of 27/1000	initial cont	n and Crude Death Rate of stry is passing? -> Pakt C Early expanding (BR
>	D Medical Measures A country with population of 220 ml 7/1000 population. Which of the foll A High stationary (BRFM, DR4)	Illion has Crude Birth Rate of 27/1000 lowing Stage of demographic transition B Low stationary (BR 1 = DR 1	2 <b>(</b> )	C Early expanding (BR
>	D Medical Measures A country with population of 220 ml 7/1000 population. Which of the foll A High stationary (BRM, DR)  D Late expanding V	Illion has Crude Birth Rate of 27/1000 Inwing Stage of demographic transitio  B Low stationary (BR1 = DR  E Declining (DR > BR)  rom repeated chest infections is refu	2 <b>(</b> )	C Early expanding (BR
>	D Medical Measures A country with population of 220 ml 7/1000 population. Which of the foll A High stationary (BRM, DR)  D Late expanding V	Illion has Crude Birth Rate of 27/1000 Inwing Stage of demographic transitio  B Low stationary (BR1 = DR  E Declining (DR > BR)  rom repeated chest infections is refu	erred to(N	C Early expanding (BR  utritionist for assessment  9 months)
>	D Medical Measures A country with population of 220 ml 7/1000 population. Which of the foll A High stationary (BRM, DR)  O) Late expanding  Art 18 months old child suffering fr Which of the following anthropomet	Illion has Crude Birth Rate of 27/1000 lowing Stage of demographic transition B tow stationary (BR1=DR E Deckning (DR>BR) rom repeated chest infections is refused measures should be used? (6)	erred to(N	C Early expanding (BR  utritionist for assessment  9 months)
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rn must	nother gives history of not giving enough proteins and other nutrants to at is the likely diagnosis?  Marasmus  C  Marasmus
year presents with most	nother gives history washiorkor
below 60% of WHO standard. The in the child after six months of age. Who	at is the likely diagnosti
below 60% of months of are vvi	Marasmus
the child after its the	E Vitamin B1 delicient
A Kwashiorkor	harpital. He is exposed to conably achievable) printed
D Under nutrition in working in	B   Marasmus   C   Marasmus   C   Marasmus   C   Marasmus   E   Vitamin B1 deficiency   E   Vitamin B1 deficiency   Deficiency   State   Deficiency   Deficienc
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D Sound woman came to the	what is the most appropriate C MRI scan
A forty-year-old is no nipple disch	(B) Mammography (40 year-+)  E Self-examination  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification  owder is the most commonly used disinfectant used for water purification
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D Fine needle aspiration thing pi	owder is the most and easy to use. While level 15 4 100 1
(chloring in the form of bleating)	easily available united the disinfection?
Chlorine it is effective, inexpension	ter for effective dismission
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raciety to cope using the	Miligation and Recovery   Reprention and Preparediction be
1 tocsett	
A Management, Mitigation	Preparediess (F) Response, Recovery, Prevail the following waste
A Management, Mitigation  and Recovery	nstruction (E) Response, Recovery, Prevention (E) Response, Recovery, R
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and Recovery  D Recovery. Response and Recor	s different color coding system. Which of the color coding system.
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and Recovery  D Recovery. Response and Recor  S Waste collection system includes  collected in black bag? (cytofox)  A Body parts - yellow  D hiercury compounds - cytofox  In a remote area of the countr  suspected to be the cause. The do  all he could do was physical exam  would have been the easiest, quic  A Colour (15 TCV Max)  D taste  10 Tubal ligation. (peamonal)  A Combined OCP (httpe)  A Metrological - lightowiny + Ste  Which of the following terminolo  Which of the following terminolo  A Metrological (FAL)  D Topological (FAL)  22 A 35-year-old known diabetic p  having all the symptoms of the mean plasma glucose concentrat  mean plasma glucose concentrat  A fasting plasma glucose concentrat  a fasting plasma glucose concentrat  A fasting plasma glucose concentrat  A women was advised combined	s different color coding system. Which of the total state of the color coding system. Which of the total state of the color coding system. Which of the total state of the color coding system. Which of the community shaflow well was packed in the community shaflow well was set of the good of the code out. A community shaflow well was state of the code of the code out. A community shaflow well was set of the code
and Recovery  D Recovery, Response and Recor  Straste collection system includes  collected in black bag? **\(\text{Cytofo}\)\(\text{I}\)  A Body parts \(\text{-yellow}\)  (D) Mercury compounds - Cytofo  19 In a remote area of the country  19 In a remote area of the country  suspected to be the cause. The do  all he could do was physical examinate would have been the easiest, quice  A Colour (15 TCU Max)  D taste  20 A 35 years old women who has to  family planning method. Which of  A Combined OCP (Active)  A Combined OCP (Active)  Tubal ligation. (promoted)  A Metrological (FAL)  D Topological (FAL)  A 15-year-old known diabetic phaving all the symptoms of the mean plasma glucose concentrate  A fasting plasma glucose concentrate  A fasting plasma glucose concentrate  planning purpose after consider olanning purpose after consider	struction (E) Respunses  struction (E) Respunses  struction (E) Respunses  structor (C) coding system. Which or the structure of the following material → BLUE  yet (E) Packaging material → BLUE    Solution of the following parameters of the following is the method of choice for this purpose:    Solution (E) Packaging parameter (C) Odour → fure Neteral was properly following is the method of choice for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for following is the method of choice for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was para
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and Recovery  D Recovery, Response and Recor  Waste collection system includes  collected in black bag? (cytofox)  A Body parts -> yellow  D Mercury compounds - cytofox  In a remote area of the countr  suspected to be the cause. The do  all he could do was physical exam  would have been the easiest, quic  A Colour (15 TCU Max)  D taste  10 Tubal ligation. (peaning net)  A Combined OCP (period)  A Metrological -> lightowiny -> Ste  Which of the following terminolo  Which of the following terminolo  A Metrological -> lightowiny -> Ste  The symptoms of the mean plasma glucose concentrat  a fasting plasma glucose concentrat  A wornen was advised combined  planning purpose after consider  take her first tablet?	struction (E) Respunses  struction (E) Respunses  struction (E) Respunses  structor (C) coding system. Which or the structure of the following material → BLUE  yet (E) Packaging material → BLUE    Solution of the following parameters of the following is the method of choice for this purpose:    Solution (E) Packaging parameter (C) Odour → fure Neteral was properly following is the method of choice for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for following is the method of choice for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was proposed for this purpose:   Solution (E) Packaging parameter (C) Odour → fure Neteral was para

		1.		Custins		lse)	tation Sx	
		A	A 32	Vear old pre-		The state of the s		
			On	ramination and female present	Is w	The state of the s	on and urgency for 2 days	
			este	tate A description there is suprapublic t	ende	ith burning micturation, frequent urination frequen	tive nitrates and leukocyte	
Ä	1		this	national drug that causes sequenti	al bi	rness, urine R/E show (leukocytes) position ockade of enzymes in bacterial folate sys	nthesis, is to be avoided in	7
7/	ISTS			THE TOTAL PROPERTY	adve	rse effects in the fetus? DIFRO		
7	. Kerri	clera	ja_	TO CHILD IN THE INTERNATION	R	Ototoxicity - Aminos bycoside,	C Teeth defects	Jeray Min
	. KA	-41:-	(0)	Neural tube defects + folate	E	limb hypoplasia - Charidomide	1	11 mondiany
	- Cryst	LI I	A 6	2-year-old woman recently diagr	OSEC	with type 2 diabetes started a therap	y that included acarbose	7+ Miglital
	- Hep	July		ionion of which of the following i	יחצעו	nes most likely mediated the therapeuti	ic effect of the arug in im	F
	"J	_	pat	lent's disease?	_	•		rightence
	1	15	A	Acyltransferase	B	Alpha-glucosidase	Glucokinase (≪)	Bloatings
	1		D	Hormone-sensitive lipase	E	Bugginata carborulate	· ·	
^	COAK	26	A	50 year old woman who underv	vent	thyroid ablation with radioactive lodin	e started treatment with	1 11 300
W.	2 100	Ty	Tei	othyroxine, Which of the following	cell	elements represent the main site of thera	peutic action of the	MyxoDems
Ū.	<b>0</b> , .	N n	A		<b>B</b> )	Cell nucleus -> nucley 110mone	C Golgi apparatus	Li Hypacholest
	onceda		D	Mitochondria			t and fave days and at	ATherosclero
þ	5-7 HZ	V27	A	54-year-old diabetic man presente	d to	Smooth endoplasmic reticulum  OPD with complaints of dry cough over	the past lew days and ora	1 Golter
	iotrix	16	u	rexpected weight gain over the pa	st fe	w weeks. His diabetes is well controlled to the world	with a componention	
ı		10	1 1	stidiobatic agente Physical Byamini	งเมตก	SUDMED BAIDELLE DELIBERTATION	+ pulmu	nary fibrosis
	13 + Ty	1 /	V	thich of the following drugs most like	ely c	ansed the hattern a aigus and al	C Glyburide	
	13+Ty	April	A	Acarbose	В	Exenatide (X)		
	4017	1	E	Metformin	<b>(E)</b>	Pingitazoite (FTICH)	anti-diabetic therapy tha	1
	1	78	4	59-year-old man suffering from	lype	2 diabetes had been receiving an oral triphosphate (ATP)-sensitive K + char most likely uses this mechanism of action	nels on pancreatic B-ce	aportina)
	13		1	ncluded a drug that closes adent	isine	most likely uses this mechanism of action	17 (1) insulin	secicion)
		P	7 1	nembranes. Which of the following	(B)	Glimenicide sultony/ usea)	C Insulin	-
			1	A Acarbose		-C I 1 - V	k)	si .
		_		Metformin	or a	1 for bonier	ninstalle livering	2.
	UB	25	9	A 56 year old male patient comes	it he	follow up after being treated for being now complains of dizziness when getting unremarkable. Keeping in mind his comparison of the compar	out or bearing the which	h
	<i>₹</i> 1		d:	urinary symptoms have improved	n is	now complains of dizziness when getting unremarkable. Keeping in mind his or to cause symptomatic relief of benign pro	ostatic hyperplasia?	
	MR (am	nerein	Sign	mechanism is used by the prescribed	dru	Aniaron	12111 at at 121.21.	
	Prostate							<del></del>
1	PYOSIAIC		1	- FF - reductase PNIV	ne	to the positive breast cancer. She w	as prescribed tamoxifen	Francies
1	relaxes :	shying	o N	A 40-year-old woman's biopsy repo	ort re	E Competitive inhibition of devealed ER-positive breast cancer. She we which of the following drug is a selective of the following drug is a selective of the flashes to th	re non-steroidal aromatas	
1	1	V1		combination With aromatase mine	- 1	. Unt Haines +	arthritis + HPT+PE	tali) 19
(	X,-13 locks	5-X1	(6)	inhibitor? (Yeversible, Non Sie	1 8	Clomiphene	Exemestane (Ime +	(ALI) 14
-	0.00	Fine	struck	A) Anastrazole + letrozole	E	b. Tamoxifen	immu was significant for	3 (
3	X:TURP			D Finestride	diag	b. Tamoxifen  posed with type 2 diabetes. Her medical related with type 3 diabetes. Her medical related with type 3 diabetes. Her medical related with type 3 diabetes. Her medical related with type	ions presently treated with	h
1	Terazosi	n	(A)	A 56-year-old world were to sulfame	hoxa	izole and for recurrent urinary tract infect as prescribed that included a strict diet an ontraindicated for this patient?	d an oral antidiabetic drug	
-	A VA 201	1	.Λ		y W	as prescribed that includes a street	The same of the sa	-
-	C 3102	caein	L	ciprofloxacin. An appropriate thera which of the following drugs would	be co	Glyburide - Sula	The state of the s	
-	Cypreflur	ndic	alcon	A Acarbose	HE	Renaelinide	E-SGLT-20	<del></del>
1	Jehildre	2	exper	D Pioglitazone	star	Repaglinide ectomy and bilateral salpingoophrectomy. mptoms. Which of the following is a synth-	The doctor suggested a lot	
	tehildre	Lina	32	A 48-year-old woman underwent n	sal sv	mptoms. Which of the following is a synthematical and the synthematical and the synthematical and the synthematical and th	EUL EMUSEIII	
-	Lacta	nov.	V	dose estrogen to prevent memory	TA	Diethylstilbestral Etning Esterol	L LEVOTON SEATON	7
The second		-	FR	A Desogestrei	- PE	Norgestrel Indometriosis was prescribed combined or I the following i (not) a side effect of oral co	al contraceptives to reliev	Mak Remod
	breight B	ain/E	deme	D Norethindrone	th e	ndometriosis was prescribed combined of	ontraceptives?	regular
*	weight	T TIE	336	A 24-year-old female diagnoses	ich o	the following i not a side effect of oral co Cervical cancer	C Chloasma/melast	na Improve.
-	1 BP/	114	la L	her endometriosis terated position	В	Cervical cancer  Ovarian cancer (Advantage) + End	ometrial + CRC	Harris
1	A June 1 M	nemia	mul-	Breast cancer Choleastasis	Œ	Ovarian cancer (Advantage of the fractured for	emur is prescribed anabol	ic i & Endometro
-	Cardio	Vasy	2500	As woder-nourished 50-year-old m	an co	Ovarian cancer (Advantage) 4 End onlined to bed because of the fractured for increase strength and energy. What come the fractured for increase strength and energy.	ponent of anabolic sterois	Frotect.
Table San	Paneres			staroids to gromote muscle growth	and		Company of the last of the las	-bvavian
4	Vomitir	gra	I the	cause this effect?		the same towards	helic testosterene	Endomet
-	light s	ensit	1	A Amphetamines	B	Triglycerides (2)	Laura dal-	1000
4			1	O Natural sugars	6	(S/E) cholestatic	gainding 102 (1	CVD MIKI
		-		*		lowering H	Les billia	Aine Aine
-				p: Cancer Cachexia	, 1	Je 8 1 Verni 4204	NO. AL.	
Thomas a	Ser sell in		الم	I Ambout the	VI	2 Hund ret	tention + coeme	
100		enjeg.	19	1 Done - test (il	legi	washingth althou) osteopore	osis /osteopenia	tester
				at a suto (A.A.)	Svea !	It (A + liver/Kidney hiver Den	rage/injectifild/	Shrinks
-				April Cancer Cachexia  ** Dope - test (i)  CI >> Prostate CA +1		disease p Engthro	osis /osteopenis nage/injectifitj/ ufcommed with Cams	scanner
- 1	7.	CONTRACTOR OF THE PERSONS ASSESSMENT OF THE				The state of the s		The state of the s

			A 59-year-old woman recently diagnosed with type 2 diabetes started a therapy with diet and metforming in the patient's disease?  A 59-year-old woman recently diagnosed with type 2 diabetes started a therapy with diet and metforming in the patient's disease?  C Blockade of glucagon C Blockade of glucagon-like receptors	Λ		_
			A 59-year-old woman recently diagnosed with type 2 diabetes started a therapy with diet and metforming in the patient's disease?  Which of the following actions most likely mediated the therapeutic effect of the drug in the patient's disease?  Which of the following actions most likely mediated the therapeutic effect of the drug in the patient's disease?  C Blockade of glucagon receptors  A ctivation of glucagon-like receptors	midi	M	min.
	-		and woman recently diagnosed with type 2 diabeter of the drug in C Blockade of glucagon		V	
	3:	A	59-year-old working actions most likely mediate of glucagon-like receptors	-	Name of Street, Street	meca
		V	Which of the interesting   B Action		A-1	
	1	(A	Activation of genes	9	122000	L
		K	Activation of authorized polypeptide and polyp		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	1	" _			turn !	-
		1	Blockade of such annels > SUs		A . o cas	V
			(ATP)-sensitive x v construction a combination (Heraphot regimen, White of the treatment regimen, which is the treatment regimen.			_
	3	6	[AMP]-activated protein kinase   E Regulation of Italian Blockade of adenosine triphosphate involved in glucose utilization  Blockade of adenosine triphosphate involved in glucose utilization  [ATP]-sensitive K + channels > SUs  A 66-year-old diabetic man receiving a combination therapy with metformin and glyburide. Due to poor with the following is glycemic control, his physician decided to add plogilitazone to the treatment regimen. Which of the following is glycemic control, his physician decided to add plogilitazone to the treatment regimen.  The most likely mechanism of action?  B Activation of C Blockade of K + channels in canceratic β-cell			
1	1	4 1	glycemic control, his private of action?		THE PERSON NAMED IN COLUMN 1	em
	$\perp$	\V \	III Dairei		2	
	V	` [	Z A A SANDA AT ADENDANCE INCOMPANY A LANGUAGO INCOM		-	-
	1		(AMP)-activated protein Amazon polypeptide-1 (GE, 2)			
			glucose absorption from the receptors.  gastrointestinal tract  gastrointestinal tract  [Right of senses related]   E   Regulation of transcription of genes related to	1.1	-	-
			gastrointestinal tract    Grant related   E   Regulation of transcription of genes (E1920)			
			Regulation of transcription of genes related	GAM	-	No.
		1	Regulation of transcription of genes related to glucose utilization (PRA)  To glucose utilization glucose utilization (PRA)  To glucose utilization glucose utilization (PRA)  To glucose	OHI		
N		17	A 35-year-old woman visited prenata by the gynecologist, According to the classification		-	-
	- 1	1	ISODNAN (INPITY MISSINIA WANT)			
1	-		NPH Inchin (are to work)	1	-	-
4 4 4 4 4	*	<b>し</b> 「			1	
il .		Ī	D 11-18 hours   E 24-30 hours   24-30 hours	. 1	3_	-
		38	D 11-18 hours  E 24-30 hours  LE 24-30 hours  A 55-year-old woman suffering from type 2 diabetes had started treatment with metformin, but the drug was poorly tolerated, and her physician decided to shift to repaglinide. Which of the following actions most likely poorly tolerated, and her physician decided to shift to repaglinide. Which of the following actions most likely poorly tolerated, and her physician decided to shift to repaglinide.		-	ſ
		K	poorly tolerated, and her physician decided to shift to repositions of the physician decided to shift to reposition to the physician decided to shift to the physician decided to the physicia		_	-
	0		mediated the therapeutic effect of repositions in the transport recentors C Blockage of p 2		100	
15.5	hole	5	A Blockade of somatostatin B Blockade of somatostatin receptors in the liver		-	Ł
mighini Sultony Secret		-01	D Decreased glucose absorption from the gastrointestinal tract (E) Stimulation of insulin release			1
1 12 man	wh	وبموا	D Decreased glucose absorption from the gastrointestinal tract	1111		-
Sulton	)		PATHOLOGY PATHOLOGY		4	Ī
W.	201	99	The parents of a newborn baby present to the OPD with the complaint that the clothes of the baby get wet	1		
Secret	271	J.	the same that the disperis dry. On examination, it is seen that the		- 1	-
1	7	Ċ	the basis of history and examination, the most likely diagnosis in this condition		-	İ
1	1		A Exstreptly of the bladder B Hydronephrosis	1		-
	-1-0	وللعنار	D Urinary retention   E Vesicoureteric reflex => 6_ brades	1, 11	. 1	
Nests of	Clea	40	Cytogenetics studies prformed on a renal tumor demonstrate the presence of terminal deletion of the short Cytogenetics studies prformed on a renal tumor demonstrate the presence of terminal deletion of the short Disnog	White	(nephrom)	-
Nests of separated Fibro	107	ta	Darm of chromosome (3.) Which of the following is the most likely diagnosis? VHL 3P		vitz's	
Fibra	المعرور	K.1	A Collecting duct carcinoma   B Oncocytoma   C Renal cell carcinoma chromophobé type	- 4 8	rocarcinos	1
Berton Br. D.	í	•	(D) Renal cell carcinoma clear cell type   E   Renal cell carcinoma papillary type.   E   Renal cell carcinoma	il) cer	10 CATOLINOT	
	. ,	.41	A main extract presents to the OPD with complaint of swelling of left testicle. Ultrasound scanshowed a mass		, 17	+
RCC (	wilm	5)4	I describe a function become of the lation showed classically selections will are seen in	7 Hem	inchages	1
1 5	yre-1	(c-m	Folk sac tumours. These lesions are called?  UTLA Malakoplakia (Refective. Phagolysoso	met y	nc -	+
+ Papillary &	6	·	A.A. Call-Exper bodies a Croppolose   B   Michaells-Guttmann bodies /   C   Port caval shunts		1 1 1	1
' / [	JK 3	(HL)	(0) Schiller-Duval bodies = Plasma Cell			+
#		42	A feature of chromophobe renal cell carcinoma is: * Perinvilear Hollor (Evisino phillic)		Tank Jan	
11.1 01	1 -		A Association with tuberous sclerosis (B) Good prognosis C High prevalence of 3p deletion	1	- Comes	-
NephroBky	1	h 🐸	D Mean age at diagnosis of 25 years E Tendency for renal velo invasion > fapillary	100 1	0.0	t
(Wilmist	mor	)	A 15 years old boy was prescribed some medicine for fever, sore throat and joint pains. He was completely	-	- Talial!	
*		43	fine, but after two weeks he suddenly developed fever, hematuria and rash on body. His serum creatinine was	Che	net the lial	
arilant	n	8	also elevated. The blood film and urine R/E will most likely show these blood cells: # PSGN	MU	mp	H
	- 1			1	en Sint	V
ue 1				0	deposits	V
HIF-1					, (=)	1
V (		44	A biopsy of the 2.0 cm exophytic bladder tumor of a 57 years old man show papillary structures lined by more			1
NEGES	1.12	9	than 10 layers of epithelial cells. Nuclear atypia is moderate, mitosis are rare and there are foci of necrosis			1
Highvasa	1.00	4	The neoplasm infiltrates the underlying muscularis mucosa. Which of the following is the most important	1	4	
Highvasa	wyi	1	parameter influencing the prognosis? Twost prognosis		is Hematu	rl
		V	A Cell layers (B) inflitration of the muscularis C Mitosis	1000	s roma	1
, 14			D Necrosis   E Nuclear atypia   C PRC		la usur	٠ '
. Hematura	R	45	Harmones are present in the body in very low quantity. Which methodology is more specific and sensitive for	Manuscon L.	000	
- Frank Ma	B	1	harmones estimation?			
flank pa	M	L	(A) Chemiluminescence to (CLIA) B Chromatography			
		46	T COCCUMENT			
CT-ung	Van	7	E- KIA -> Most sp	entre &	Sensitive	
CIZUTEX	rapi		y fame years	our Comment	-cico C	
	1	Mal	Literis * Papellam RCC + AD, tosomy Two 17 (C-MET) Granuler cutoplains/	الما		
(unes)	)]	1,10	Will Charmond The ATT SCHOOL BY Brammone T. J. S.	MOUNDING	MIGH Cytoso	n
CONT.	130	M	Water to be	1 ( )		
- 11			tastasis * Papillary RCC > AD, tossomy T.D17 (C-MET), Grannler cytoplasm (1 1051 Fe Chromophillic) TIS COSTILLE (Psammome Ladies) * Chromophobe - RCC > large poly gonal Cells + distinct bond with Netice	Nated a	ATOD LACE	
				(	Just 12.1	
			-> Paraneoplasti Syndrome a/w RCC? (Hypercalcemia) Scanned with			
a Frank			Scanned with	Came	laar	
Land of the second second	- CH	E. V. A.Y.	A STATE OF THE PARTY OF THE PAR	- Callin	Walling	

46	A 38 years all	
3 //	A 38 years old male patient presents with sudden onset of pain in right scrotum. He had a past history of renal stones. Ultrasound scans showed a 1mm stone D. Vesicourseld in the ureter will most likely impact at the stone of	The same of the sa
1// 18	stones for which he was planning on surgical removal of renal stones. Ultrasound scans showed a 1mm stone D Vesico-ureteric junction  A bistonest of male patient presents with sudden onset of pain in right scrotum. He had a past history of renal stones. Ultrasound scans showed a 1mm stone D Vesico-ureteric junction	
	impacted in oreter) A 1mm renal calculi in the ureter will most likely impact at?  Bladder orifice  B Pelvi-ureteric junction  A histopast of pain in right scrotum. He had a past history of renal stones. Ultrasound scans showed a 1mm stone of the pelvi-ureteric junction of the p	
7	bladder orifice blad calculi in the ureter will make Ultrasound scane the unitary of reni	La de la la la de la
47	D Vesico-ureteric junction  B Pelvi-ureteric junction  A histopathologies in the director will most likely impact at?	e .
470	The state of the s	;
Chronic 1	uncontrolled hyperes examining renal bionsy research (< 5 mm)	4 1 9
pyelonepholis	(granularland showed). He notices that carry of a 54 years old male with least	
7 ,	A histopathologist is examining renal biopsy specimen of a 54 years old male with long standing history of a Glomerulonephritis.  A distopathologist is examining renal biopsy specimen of a 54 years old male with long standing history of a Glomerulonephritis.	
Y, X shape Scanal	ALL PROBLEM AND A CALL	
15 017 480	A 50 years old male    B   Malignant hypertension	
ileted tubules	TEACH DIA	mign)
illeted tubbles to	most important predisposing condition for the development of bladder cancer?  A Arylamine exposure  (B) cigarette smoking	aut surge
with flattered of	Arylamine exposure Condition for the development of bladder cancer?	40
49	numan papillament (b) digarette smoking	Manon Co
49	A 24 years old male patient presents with sudden onset of pain in right scrotum. Ultrasound scans showed a of ureteric calculus is?  Dital a root of pain in right scrotum. Ultrasound scans showed a confirmation of ureteric calculus is?	100
	stone impacted in ureter. This confirms the diagnosis of ureteric calculus is?  Distal ureter (MC site)  A) Calcium oxalate	
· //	of ureteric calculus ic? Other this confirms the diagnosis of ureteric calculus in this contact the co	
	(A) Calcium oxalate (MC Site)	
	D Triple phosphare	1
Yellow may 50	A biopsy of the renal mass the	1
with Hemorshi	A biopsy of the renal mass shows an epithelial tumor composed predominantly of cells with abundant granular cytoplasm. This feature can be found in	-
and Necrosis	with abundant granular cytoplasm. This feature can be found in  D. Sarson (Clear cell) carcinoma  B. Polycystic kideen.	-
woods Pole	D Sarroma of the 112	1.00
apper 151	During 4th year MBBS class a state of the kidney   E   Wilms tumour   C   Medullary sponge kidney	
6	During 4th year MBBS class a student falls in class rank from first place to last place. She has also noted a	Child + Infants
<b>\</b>	lower pitch to her voice and coarsening of her hair along with increased tendency towards weight gain.  A ACTU	
	1 7 AL IT	& Aldosteron
	I U LIKE FOR	Lordisol
52	A 13 years old boy is seen because of investigation (ATSH)	I Nat TACTI
Autommune	A 13 years old boy is seen because of increasing weakness, easy fatigability, and weight loss over the past 90 days. In addition he has developed nausea, vomiting and abdominal pain. His blood pressure is markedly decreased, he has increased pigmentation of his skin creases. What is the most like the most lik	K 12+1
Advenibition	decreased, he has increased pigmentation of his aliance and hard his blood pressure is markedly	K + LGlow
(Mil) 80%	A) Addison's Disease (AACL)   B Hypogonadism	
TB (MLL) -> Deve	Hypoparathyroidism C Hypoparathyroidism	
(Mice) / Vall	A 60 years old male nationic records	
	examination, the bladder is found fully distended. On Digital rectal examination, the prostate if found to be abnormally enlarged. Biopsy of the prostate was advised which showed basis.	
	abnormally enlarged. Biopsy of the prostate was advised which showed benign prostatic hyperplasia. Which some of prostate is most likely effected by prostatic hyperplasia?	
Ų.	zone of prostate is most likely effected by prostatic hyperplasia?	
	B Entire prostate	
54	U Peripheral prostate > CA I F transitional account of the prostate	Tromsitional)
34	a su years bid woman is seen by her gynacologics 6	~
	severe cervical facerations during delivery, resulting in hemorrhagic shock. Following blood transfusion and	
	and loss of unish and a unish	
	tatique napility to know to	5 - 1 - 1 *
	C Hyperprojections	
55		
	A 34 years old woman is seen because of unexplained weight gain, selectively over the trunk, upper back & neck, irregular menstrual periods. She is especially concerned about the changing contour of her face, which	Marine de la companya della companya
ncc of CS Y	has become rounder knoon shaped). She has male gatters being an arrived contour of her face, which	
is Expormoras		
is Exogenous Steriods Pl		
10000	(A) Cortisal Cushing Syndrom B GH C LH and FSH	ent (CS)
	D Prolactin E TSH	2/ Adrena
(CS) 56	A 60 year old male with a history of Type 1 diabetes loses consciousness during the course of a dental	Adrenal hyperplasia
$\sim$	treatment. What can be the most likely cause?	
H ACTH	A Addisonian crisis   B Anaphylaxis	e 12
" 9	D Hypoglycemia E Cushing Syndrome	
DIDI Fitzgen	Legal des 1986 october	
	2 Remonder of Crys	6-1
ctopic Tum	Tube now sclenosis - And mulling	A STORY
ondrive (A)	A POLICE SOLUTION TO THE POWER	•
Small centro	acted Kidneys & Malienanti & Elas 1 th.	
3	CN 26 ranklar apearance Neprosclerois	
-> Chronic	melonephritis => U- shape scors (yellow mottled apearance)	
-> chronic	of actions is a V-s hape scars (wither Grain app)	ud a
-> Benign	Nepwroscus	
- Amy to	Acted Kidneys  acted Kidneys  Andixnant Flea-bitten apearance  GN + Grandlar apearance  pyelonephritis = U-shape scars (wellow mottled apearance)  Nephrosclerosis > V-s hape scars (laither Grain app)  ridosis  Scanned with CamScanner	nner
	Scanned with CamScanner	
	Scanned with Camscanner	

100		13H T (The ne -) Sub clinical hypothymordism	العث
		Trumo CTubl, IT A - E 41	18
		a Luxdi Li	
		Burning + Flaking of implementing + desquenation ularation reduces dis	100
	3/	A 60 years old woman complains of itching and scaling of the right breast nipple area, which on biopsy is	
Pageti dise	000	confirmed as Paget's disease. On further work-up, a 2 cm in diameter palpable mass is noted under the skin of	
1	101	the nipple. Which of the following is likely to be an association? Yellow/Bloody discharge	3/3/
1	<b>k</b>		
(DIC)	k./	B Lobular carcinoma   B Lobular carcinoma in situ   C Invasive inbutar Carcinoma	
	58	Dintraductal papilloma & Fibroadenoma - Sofid lump, 15-35 4/6, smooth, mobile,	2-30
(BULO)	AL V	Thyroxin binding globulins (TBGs) is one of three transport proteins responsible for carrying the thyroid	
Anth	1	I will the state of the state o	No.
Anabolic &		to towning conditions can lead to increase level of abnormal (IBGs?) f (14 f , 13 V , 15 H VX)	
1 Glundos		B Hypothyroidism C Maladsorption	
· Nephrotia	2000		- 19
	339	perpadie mass is noted in right lobe of thyroid of a 45 years old man along with enlargement of cervical	to Ase s
LAGES S	MAGA	lymph nodes. Histopathological study reveal tumor cells having ground glass appearance (Orphan Annie) nuclei. What is the most likely diagnosis?  A Anaplastic carcinoma	X-1-1
Acc	4	ridder. What is the most likely diagnosis?	MACUS
Age Gooding	1	B Foliacular carcinoma	scoring
Extertime	50	(D) Papillary carcinoma E Papillary carcinoma ikely nephralithes.	
Size	30	A 20 year old Male comes to the ER with severe lower abdominal pain which accompanied with nausea and	evel
	K	vomiting fever for 1 day and he says he got no relief when he took paracetamol. He is also complaining of pain	nichwater
3/00 00	78	during diffication. Which of the following investigations will you perform first to confirm your diagnosis:	requency
7/00,000		District district and the state willies, bletel the bibos et	
200	nums	Delication of the state of the	Brisia
Asymptom	61		rzency
Bactarione	01	Thyroid function tests (1715) include 13,14 and 154. Name 1 st line single test for thyroid function evaluation.	Ti
+ Pregnas		A Free T4 B T3 C TBG  D TRH (E) TSH , f (4	od-Pain
		Fasting Plasma Glucose (FPG) of a 48 year old senior male officer during his "Annual Check-up" was found to	
Linjant	102	be 142 mg/dl. He was advised re-testing for DM by Glycosylated Heamoglobin (A1C). The result of A1C was	1
IDDM June	mile	found to be 6.8% (HPLC) Now he wants your opinion. Keeping in view the latest recommendations by	
JUNI MAN	1,,,	International bodies (and ignoring the social aspects for the time being, at least) which of the following you	
(Type-1) NIDOM / A	. ,,	think is the best option for this patient:	
NIDOM A	July	(A) DM is confirmed B Requires repeating of FPG C Requires repeating of A1C	1
	susei		
(Type-E)	63	to the transport cation found in the human body and plays an integral role in neural	ì
· ·	1	transmission, enzyme activity, myocardial function, coagulation and other cellular functions. Which of the	
GOM	V	following disease can lead to hypercalcemia?  (A) Hyperparathyroidism  B Pancreatitis -7 th Pocal Commit C Malignant disease	
$\checkmark$	hia	A Thurstoylesis	
macroson	1.01	D Sarcoidosis E Thyrotoxicsis  Guiscose tolerance test can be done in pregnancy to screen for gestational diabetes. Which other condition	
isurfacto	65	the entries amployed for? OG//	
(ARDS)	V	Accompany B Adrenal hypofunctions C Hypothyroidism	
CARDS	1	D Hyperparathyroldism E Pituitary Atrophy High tension and obtunded	
	65	Lan acutely ill 20 years old female student is prought to entered over the trunk. Gram stain	
1 cuis			y y
Skin typepigne	114(10)	reveals gram negative diplococcise serving serving the grant likely diagnosis?	schapic
1	DIE	a Addison Disease C Disseminated Intrava	rifitis
1		A A MARIE VICTORY INTUITS 1 10 CT	ant
KT	1	D Hemophilia  (E) Waterhouse Friderichsen Syndrome  (W)  D Hemophilia  A 36 years old man is brought to the emergency department because of lethargy, weakness, and confusion. Mention of the properties of the pr	Rolocemi
	66	The state of the s	Jucemi
	1 9	Serum sodium and purish Head at h > Fasty Stan V No , Serum OSA C Sheehan syndrome (SSR)	T. F.
& TNa/So	grum (		18/VI
Je Urine	Osm	Conn syndrome  E Nephrotic syndrome.  (O) SIAD syndrome  resents with ameriorrhea and weight loss despite increased appetite. The history and	
107		The same tachycardia, and warm more tachycardia, and warm warm more tachycardia, and warm more tachycardia, and warm more tachyca	
(1)	67	harical findings reveal exophthalmos, line resting tismes	FT4 Ty
Stop Find	k V	A Machimoto's Invioloits	TSH 1
Gre salts	2 Div		. ~ .
Clan		Hypopituliarism pairedle hypertension with headuche, diaphibresis, and gardension with headuche, diaphibresis,	RAIV
(11-37.045	1	A Golter    A Golter   C   Hyperthyroidism   Quave's Diagnel	ST-Abi
ſ `	68	A 26 years tumor arising from medical visits arising the state of the	
1 400	00	Urinary Protein Creation (E) Vinyl Mandilic acid (VMA)	tone
3 11	en ye	A 26 years old woman has episom medulla) What urinary lab investigation can confirm the diagnosis?  A 26 years old woman has episom medulla) What urinary lab investigation can confirm the diagnosis?  A 26 years old woman has episom medulla) What urinary lab investigation can confirm the diagnosis?  B 24 hours urinary ketosteroids C 24 hour urinary proteins  E Vinyl Mandilic acid (VMA)  A (Fenicalic H/A, HIN)  Pheochromocus  URINE A Catechola  Slood Metaneph  Most Senious Is? Heart disease + Stroke + Rehingraffy  VMACHU	
( zellow	Coton	URNE & Catechola	mine
1 and	1 M	Swift Cx of Min Harry disease & Storke + C. h. M. Metaneph	Mira.
L boldge "7	00	Most serious is? Heart disease + Stroke + Rehingrathy	comes
CAS ONT	1Ch		JA,
i suster	mL.	Viny Mandille acid (VMA)  Wrinary Albumin  Well Cx & DM & Diabete Neuropalhy  Ocid Mc Cx & DM & Diabete Neuropalhy  Whost Serious is ? Heart disease + Stroke + Retingrathy  MC acute Cx & DM? Hypoglycemia  Scanned with Camscan	Dopan
		Scanned with CamScanner	mer
		Scannad With Lamsaannar	

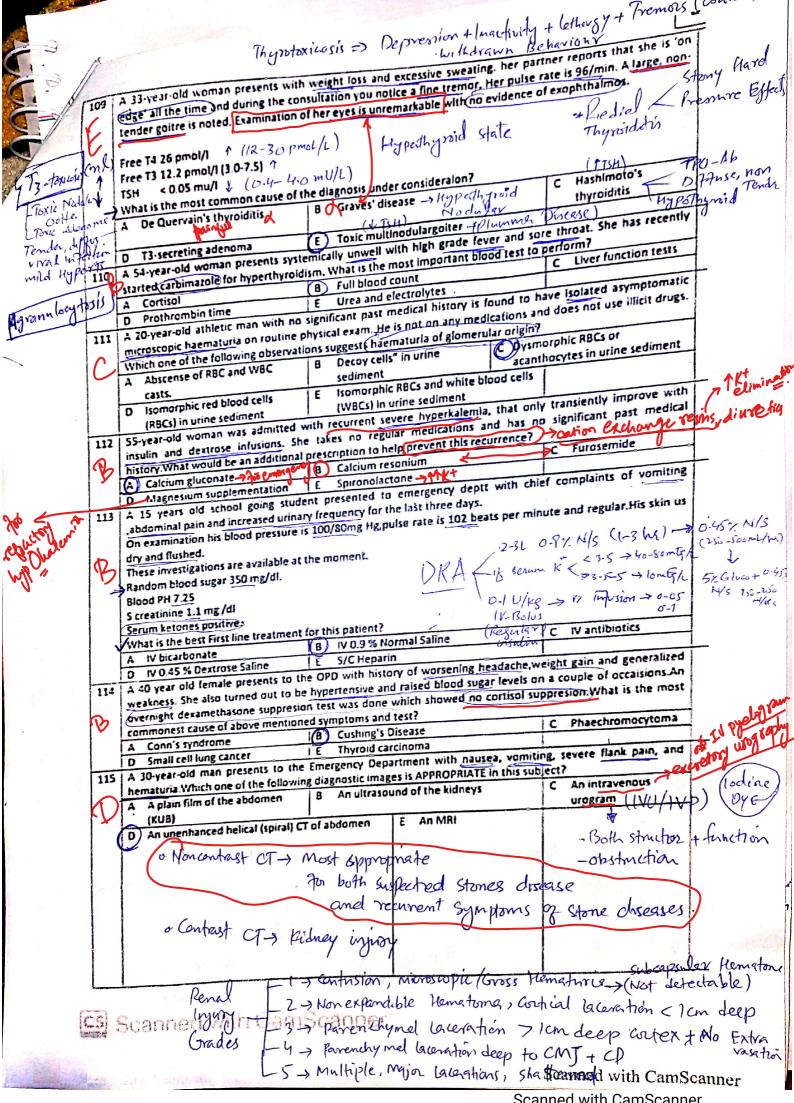
3 //	
1 69	A 30 years old woman presents with amenorrhea, galactorrhea, and visual field defects all of several month concentration in serum?  A ACTH St. Ab. Mr. (1011 Co.) 1. The content of the co
1/16	duration, MRI reverts with amenorship
	duration. MRI reveals a hypophyseal mass impinging on optic chiasm which hormone would be found in high Derolaction of Prolectiveness. B. GH. 18 187
me tron	A ACTH Which hormone would be a several month
me tope	1 Olario
65/70	Which of the following tests can be used to assess kidney functions at tubular level?  C LH and FSH < IV  A Calculation of GFR > 0 f 1 c B Creatinine clearance
	A Calculation of Country to the Line of the Country of the Civil Country
7	D) Fractional of GFR > 0   1   R   Grant kidney functions at tubular level?
br 7541	D) Fractional excretion of Na
TOTAL	The second secon
moleraty Mo	A female patient presents to the OPD with complaint of vague discomfort in the lower abdomen and abnormal endometria adenocarcinoma. With regards to the diagnosis, what is the peak incidence of endometrial adenocarcinoma?
templay	endometria adenocarcinoma. With regards to the diagnosis, what is the peak incidence of endometrial A At any age
coserrie	
no aiden	A At any age  B Perimenonausal years
	D Postmenopausal years 60 years E Reproductive years
m 72	VERTICAL INTEGRATION AND Debuic Sec
22 Pur	A young male presented as to the second of t
y	shiny silver hyper keraticized all in history of repeated sexual assaults. Upon local examination thickened and
lacaratio	
torden	A Bestiality  B Habitual active agent of sodomy
Extenin	Bestiality   B Habitual and the section of the sect
	D Lesbian (C) Habitual passive agent of sodomy
73	A couple had given birth to three children after 5 wars of their marks
nd C	
	The picking it will be the state of the stat
	Compulsory sterilization   8 Compulsory sterilization   (C) Supplies
-	D Permanent sterilization E Theraneutic sterilization N.C
74	The say had been pregnant under surrogacy contract for growthe and then delivered a bankle better
1	The related bady to nanoover to actual parents against the contract. What is the most suitable to
	Share were the remarking great pelows
	A Breach of child B Cancellation of contract C Commercial transaction
750	D Disagreement (E) Revoking of contract
17	Police has brought a middle-aged woman in an alleged case of concealment of birth. On examination she has
· REB	enlarged breasts exuding colostrum, Montgomery's tubercles present. Uterus is relaxed flabby and at umbilical level Lochia rubra is present in the vaginal canal. According to examination findings how many days
days)	have been passed since she has delivered the baby? RED = 3-4 days
43 pint	(A) 1 day
days)	D 6 days E 1 week
yellon	police has caught a renal transplant surgeon red handed for doing illegal renal transplants in a private setup.
4 days)	the state and be a state of the
ارول و	
D	A Imprisonment for up to 1 year B Imprisonment for C Imprisonment for up to 5 years and
Y	and permanent removal of up to 2 years only removal of name for 2 years initially name from PMDC
	(D) Imprisonment for up to 10 years and removal of   E   Removal of name from PMDC
}	name for 3 years initially 2-Million fine permanently
- 77	A 25years adult man was brought to forensic medicine department who was said to be a victim of an unlawful
10	sexual act (sodomy). What is the most appropriate position for the examination of such case?
1 K	(A) Knee elbow position B Left lateral position -> Sim's position C Lithotomy position
	D Prone position E Right lateral position
78	A doctor was called by the prosecutor for cross examination during a court proceeding. The prosecutor
Ir.	questioned a physician about the way the abortion stick works during criminal abortion. The acceptable
IV	answer is?  A Narrosis and infection of B Nerve stimulation of uterus C Relaxation of Uterine
	A Metrosis and anethon of
dia	Sepsis (F) Uterine contraction (Membrany rupture > Sepsis)
Sign	During workup for fertility, a 34 year old man is found to have a 1x1 cm solid swelling in anterolateral aspect
	of tight testis. What is the most probable diagnosis?
2	n Coldudina acchitic
6 Mg)	A Torsion of the testis  B Epidydimo orchitis  C Epidydima cyst  D Lipoma of the cord  E Testicular cancer -> MC type Semmonia, Rtside (MC)  Lift Coal:  Coagain white for I
المركب	washilts Cyclic Hydrocell - serons Huid (Gregish white fresh)
10 10	A Torsion of the testis  D sipoma of the cord  E Testicular cancer -> Mc type Seminoma, Rtside (Mc (Mc)  Vinhilly Cystic Epi didymal cyst (spematocele -> 3'd testis (4st, fainless, multile, B/L)  Solid Hematocele -> Blood i (the op trauma) rupture -> atropy (U/S)  Vericocele -> Uside (Mc), dilated + textions vein (Pamfinilam Plexuses)  Neither Herria
rotal	Hematocete a Blood i (Hx of trauma) Motor
relling	Jumors ampy (U/s)
	Vericocele -> 4-side (Mc), dilated + tentrous vien (Parntinilary Dexuser"
	Neither Hernia Scanned With CamScann
	Scanned with CamScanned
	Countries with outflooding

	Tripple test 2) Hx & CBE +  54 years old woman is concerned about sy  per inner quadrant of left breast. There inner quadrant of left breast. What	alay Intrasow	ned as con lump in	
	Tripple fest 2) Hx & CBE of the season of left breast. There is the season of left breast of left breast. There is the season of left breast of left breast. There is the season of left breast of left breast. There is the season of left breast of left breast. There is the season of left breast of left breast.	Mammerapho	there is toft axilla. The	4
	The substitute of the substitu	hreast. On examinate	alpable in Action	A
	Tripple test 2) Hx \$ CBC  54 years old woman is concerned about sy per inner quadrant of left breast. There is intralateral side and axilla are normal, What  Fine needle aspiration cytology V B Tri  CO UI	velling in left breakle lymph noot o	otion?	
LOO LAS	A years old woman is concerned about	s also a single management	nd close follow	
80 A	ner inner quadrant of left breast. Inches	is the next appropriate	hy godyna.	
B up	negalateral side and axilla are normal. White	ple assessment K Mamografi	only frequency, mountage?	
1 20	Sine needle aspiration cytology	trasound of breast	le which of the follows	
Aspirate 6	per inner quadrant of lett bleasmal, What intralateral side and axilla are normal, What Fine needle aspiration cytology V B Tri	plaining that, he had tests to includ	drate antigen 19	
Wass 31 A	per inner quadrant of left breast. There intralateral side and axilla are normal, What intralateral side and axilla are normal, What in Fine needle aspiration cytology V B Tri MRI of breast  62-year-old male presents to the OPD commod a decrease in the force of micturition. He carcinoembryonic antigen  (8) Property of the OPD commod antigen  (9) Property of the OPD commod antigen  (10) Property of the OPD commod antigen  (11) Property of the OPD commod antigen  (12) Property of the OPD commod antigen  (13) Property of the OPD commod antigen	is referred to have the Carbon	7013.	
15 Mass 30	and a decrease in the force of micturition.	ostate specific antigen	the pregnancy because of	
	Carcingembryonic antigent	Ikaline phosphotosa want to continue	is also not willing	
Rostate CA	A Carcinoembryonic antigen  Lactate Dehydrogenase  A young married woman who was 4 weeks part the studies. There is no health issues to the abort the baby. Aborting a fetus according to the carcinolation  Criminal abortion	regnant but does not wavever, her hus	band to and as?	
POSTAGE 82	A young married woman who was 4 weeks	mother other wise no Pakistani law, is	Considerational abortion	
	her studies. There is no health issues to the	the above scenario in the court	COpius	
. se weaks	-bast the haby. Aborting a fetus determine	ha ha decideu "	- shootmar	
128 weaks	A) Criminal abortion	Jpon mutual family decision husband is	found to and frequently	
	D Therapeutic abortion	their family doctor that the family doctor the	ing pained an	
83	abort the baby. Aborting a fetus according to  A) Criminal abortion  D Therapeutic abortion  A wife of a young adult male reported to sexual behaviors during intimacy. She said asks to torture and bite him. What type of s	that her husband leers pieces	- Catichism	
<b>  '</b>	m. 1/	(M) (1) (D) (1)	Athe translation	- Lambert
	asks to torture and bite nim. What type a Bondage → Both B  D Masochism → Pain on himself E  A 25 years old woman presents with viriance and the present with viriance an	Sadism > rain and a positive pregnat	ncy test. her? Choose the	T Good option
	10) Masochianion of the With Views of the With V	aginal bleeding and would be reasonable	10 Diter	In non
84	ultrasound shows a non-viable intrauterin	e pregnancy.	Co Valispprostol (valing)	1 viable
75V VS	best answer.	Methotrexate		
NAME OF THE PARTY	A laparoscopy  D Progesterone  A 60 years old man is distressed by severe	Serum hcg measurement	the prostate. Which of the	C mad
	D Progesterone	backache due to metastatic carcinoma of	7.813-	Hormone
85	A 60 years old man is distressed by several	lumber spine	adical Prostatectomy	Theopy
AML site of N	With tollowing is tive above the	Chransular Orchibectoring	T TO appropriate (	
1 is forth	A RADIOLITETATION OF THE INTERNATIONAL PROPERTY OF THE INTERNATION	Brachytherapy ultant to perform a staging workup for or staging workup for oreast with peau d'orange skill). Which of daylors and daylors and daylors and daylors are staging workup for a staging wor	a lady with invasive ductal	First Sin
Lymphnes	A surpical resident is asked by the cons	ultant to perform a staging which of	the following is the correct	in Mests
1. Egraphing	carcinoma having a SxS cm lump in left	ski diapling, orsering		Prostat
+Me type?		CT scan chest, abdomen, and pelvis;	C MRI of breast	CA
			The state of the s	(ADT)
(DIE)	The state of the s	PUSITION ENTREE TO	ites cound that she is	(AUI)
+HER-2(8)	a middle age 12 weeks pregnant women	Positron Emission Tomography C1 scan on her routine checkup found out during t tially in early days of her pregnancy there	was only one fetus and sac.	0.00
Jiich a	having a double sac with two retures.	on her routine checkup found out ouring t tially in early days of her pregnancy there v	placents	
<b>2</b>	What is this condition called?	) Manacharianic dizygatic twins 0	C Monozygotic twins	and the state of t
	A Dizygotic twins		- Ultracound avamination	
3 'N	D Superfectionation	Superfetation  OPD with pain in the right upper quadra of right kidney. What is the next appropria	nt. Ultrasound examination?	)
	reveals a 5x5 cm mass in the lower porce	01.3	(C) CT scan abdomen	5
71	A Intravenous Urogram			No. of the latest and
# 1	D Diagnostic Laparoscopy	and an Ammy colortion center, 3 21 ve	ars old boy is found to have	4 to 100
Ne	89 On screening examination during recrui	like a bag of worms. What is the most prob	able diagnosis?	1 25.00
7	A Foldydimitis	B Hydrocock	C Inguinal hernia	** Silver
	Testigular torsion	E) Varicocoele	Cardine	<del>(                                     </del>
	on Uterine prolapse is usually due to weak	R Ovarian ligament   C Pubocervical		
	A Broad ligament	S steer of the about		
F .	D) Transverse cervical ligations	and with 4 months presentancy and varing	Il bleed since one week. On	
	91 A 24 years one gravitation applications of the state o	pearance of uterus with absent fetal echoe	s and cardiac activity. Most	
NI	orobable diagnosis is:	8 Intra uterine death	C Missed abortion	
Mc F.	A Ectopic pregnancy	F Spontaneous abortion		-
.(	D) Molar pregnancy	was acology denartment with postmenopal	isal bleeding. A transvaginal	Marking agency
-H	ultrasound measures her endomet	rial thickness as 8 mm, an endometrial what is the most appropriate staging investi	blopsy shows moderately	- Aller State Stat
Eff corons t	differentiated adenocarcinoma cons.	What is the most appropriate staging investi an of her thorax, abdomen and pelvis.	C Hysteroscopy	- additional form
Les serons	1 1 10 10 10	Ber Ca Life Chenius I margaritation	- HAREIONEDIA	70
(C/ 151)	a W MRI PENIS	1.M	Conductive Risps &	-
C ( highly	mutation of Grade-1 # well	diffi-) well formed Glands Al	MC invasive cotor 1	ET o Endone 1
1 7843	Comp Fredometral Corade 27 Mod	erate ( Sbr. solid sheeth cell)	PTEN	GT? Endomet
> chemol	a W. 6 MRI pelvis A Conde-1 # well mode Corainoma Covade-2 # Mode Corainoma Covade-3 # Pour (Glandular) Routiren (Surgay + R.	y (> Suy, solid Sheeth (ells)	P12	14.1
	(Glander) (Runeau . P.	adiation choma it soroad boun.	AKASCAInned with Cam	MAKT
	partiren (500) Th	TO JUSTICE OF THE PROPERTY OF	ARADCAInned with Car	Scann

A CONTRACTOR OF THE PARTY OF TH	100		
7 93	A	all years old male with chronic renal failure is on waiting list for a transplant matching. I	Which of the /
	fol	lowing gentic locus of transplant matching.	which or the
	7 A	ABO blood stours	11.7
	D	Maior history (B) Human Leukocyte Antigen (HLA-TIT) C Immuno	globulin A
94	1 4	mojor instocompatibility complex	8
		32 year old woman has a pelvic ultraround as past of investigations for a figure subfacility. The	e scan shows   MRT
	bil bil	lateral Scm (kissing' ovarian cysts in the pouch of Douglas, both of which contain diffuse, low	Javal achoes
> Pelvic	gi	ving a solid 'ground alses' and the pouch of boughas, both of which contain dillose, low	Alban Bung of
- PROVICE	, on	ving a solid 'ground-glass' appearance. She reports severe dysmenorrhea and dyspareunia.	What type of
Endometri	0311	rarian cysts are these most likely to be? (d/t Pelvic Adlesion)	Brayan
	1	Dermoid cysts (8) Endometriomas (1) C Hemorrhagic functional ovarian cysts	Endometriona
PID (TO	1)(0	Tubo-ovarian abscesses   E Serous cystadenomas	Chaoraellond
3		25 year old lady presents in 3rd trimester of pregnancy with burning micturition and incre	ased urinary
(PA	1	requency. The commences in 3rd immester of pregnancy with durning inacturation and merce	
MRI)	CX X	requency. The commonest organism for UTI in pregnancy is:	ovaria
		B Klebsiella sp C Proteus	Sign
_	1 (	Pseudomonas   E Salmonella	
19	5	A 24 years old woman presented to the OPD with painless lump in her right breast. On examination	in, there is a
Mbygadu	100	2x2 cm firm mobile cualling of more autor avadeanced right breast. What is the next step in man	
Breast-M	The same	A) Fine needle aspiration cytology   B   Mammography   C   Reassurance and follow up	
Breast	Dus	A) Fine needle aspiration cytology   B   hlammography   C   Reassurance and follow u	years
	-	1845 MC 1/1 MS1D =	
	97	A 55 years old woman presents with recurrent episodes of postmenopausal bleeding and post co	ital Dieeding.
HRTindica	tons	Her previous gynaecological history is unremarkable, with a lifetime of normal cervical smears.	She is not on
		any drugs, including HRT. Pelvic ultrasound and endometrial biopsy are normal. Vaginal	examination
- Vasomote		demonstrates vaginal dryness, small petechiae and loss of rugae. What is the most appropriate	next step in
Vasorrio	+-1		
- Uvogeni - Osteopo MSK	car !	her management?	ensement of
Lateopor	ण्य	A Estrogen containing B Flexible C Outpatient hysteroscopic asaas	3E33IIICIII OI
MICH		vaginal pessaries/ creams cystourethroscopy the endometrium.	
LIVEST !	_	D transdermal continuous combined HRT E Water based vaginal lubricants	
[ Hrophy	98	In the workup of a patient with cervical cancer, otherwise confined to cervix of normal size an	Intravenous
		pyelogram shows hydronephrosis It indicates which stage	,
		1	s (Pelvic side wall)
1			
7.			
			se s JO waar i
1	99	A young girl 25 years old presented with complaint of menorrhagia, abdominal pain O\E there we	as a 20 week
1		size mass arising from hypogastrium. The most likely diagnosis is:	
-	B		
-		size mass arising from typogastrium. The most likely diagnosis is:  A Pelvic inflammatory disease (B) Fibroid uterus (C) Endome  D Ovarian cyst (E) Mesenteric cyst	triosis
	8	size mass arising from typogastrium. The most likely diagnosis is:  A Pelvic inflammatory disease (B) Fibroid uterus (C) Endome  D Ovarian cyst (E) Mesenteric cyst	triosis
		Size mass arising from hypogastrium. The most likely diagnosis is:  A Pelvic inflammatory disease  B Fibroid uterus  C Endome  D Ovarian cyst  E Mesenteric cyst  A 35 year old women presents to infertility clinic with investigations suggesting anovulation. We have the suggesting and the suggestion and the suggestion and the suggestion are suggesting and the suggestion and the suggestion are suggestion.	triosis
	8	size mass arising from hypogastrium. The most likely diagnosis is:  A Pelvic inflammatory disease (B) Fibroid uterus (C) Endome  D Ovarian cyst (E) Mesenteric cyst  A 35 year old women presents to infertility clinic with investigations suggesting anovulation. We used for ovulation induction.	triosis Vhich drug is
	8	size mass arising from hypogastrium. The most likely diagnosis is:  A Pelvic inflammatory disease  B Fibroid uterus  C Endome  D Ovarian cyst  E Mesenteric cyst  A 35 year old women presents to infertility clinic with investigations suggesting anovulation. We used for ovulation induction.  A Clonidine  B Clomiphene  C Estrogen	triosis Vhich drug is
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		On commission had a fact to lacket	e Blood pressure 170/100 mmHg. He h	as large burry mand him and four	nd
	ľV	On examination he is 5 feet 10 inches	s. Blobb present and frontal bossing. The phy	ysician investigated in hormon	ne
	1	increased spaces between teeth, pro	s. Blood pressure 170/100 mmHg. He hoggathism and frontal bossing. The phod Growth hormones and IGF-1 and inal and IGF-1 and inal and IGF-1 and inal and IGF-1 and inal and IGF-1 and IGF-	bility to suppress Growth Hornes	4
	1	nim to be acromegalic with increased	d Grawth hormones and his perimetry is	normal	
		of OCI IT HIS bituitary with is showing	g 1.7 cm adenoma and his perimetry is		1
		What is the best treatment option?		C Pituitary Irridiation	-1 -2
	1	A Cabergoline	B Pegvisomant	onths	
		(D) Transphenoidal surgery	E Wait and repeat tests after six m	vestioning, she also reports loos	e
	104	A 32-year-old woman attends her G	GP with weight loss and tremors. On q		1
	1	stools and increasing anxiety.			1
	K	She has a past medical history of type	pe 1 diabetes.	rder to support your diagnosis?	j
	18/	You suspected Grave's disease in the	e patient. Which antibody test you will o	C Antigliadin Antibodies	7
	1 *	A Anti 21-hydroxylase anti body	B Anti parietal call antibody	C /magnetaria	7
		D Thyroid peroxidase Antibodies	Thyroid stimulating hormone rec	epidi	1
#			antibody	dor of watery diarrhea, associated	T
	105	A 50-year-old man came to medical	OPD with symptoms of recurrent episor		Con
		with crampy abdominal pain and hot	t flushes	ing) (5H/AA)	CX.
	B	On examination, pulse was 80 /minu	ute, BP 140/80 (lying), and 120/70 (stand		Carcinoid Mesentenic
	1 /	Chest: bilateral wheezes + Bronch	nospasin	coet) Sunne	Mesenteni
4	1	CVS: pan systolic murmur along the i	left sternal border (Rapid Meant L	( )	Combando
	1	What is the diagnosis?	B Coeliac disease	C Giardiasis	Carapolo
		A Carcinoid Syndrome	E Congestive heart failure		41
	-	D IBS	I passing using and has to seek permissio	on from the teacher in the class to	
1	10	the learner and go to the was	ch room. There is history that ants are at	tracted to the dillier contently he	
		to the second area into	take, urine is not smelly, temp is tut o ur	ine dipatiex	
		has lost weight despite good glucose is 2	220mg/di)The various possible diagnoses	die.	
		the section	B Psychogenic polydipsia	C Diabetes mellitus	
			E Disheres Insinidus		
	-	1 124	ed as an inpatient with urosepsis and a	in acute kidney injury (AKI). Her	Detrinition
	10	Potassium level is 6.8 mg/dl. The tr	trainee medical officer on duty asks you	to give calcium gluconate to this	Definitive
	V		<i>f</i>	0.5-1.0 ml/kg IV)	5 Diglar
		to at a taken duconale			-/1-
	1	A Decrease potassium levels by	A   B   IUCLEage Rastrourrestman 1933	C Increase renal excretion of potassium	
<b>1</b>		unknown mechanism	Of potassion		
Insulin	1		E Stabilization of cardiac membrane	ausea generalized weakness and	
0	10	teld family ofesented	WITH THEE AGREE HISTORY OF SHORE	C+1	
Chucose	- 1 10	denressive symptoms. His blood pre	essure 180/100.	PTH GT	804 VA-D
Chicose	. 1		hame	m HPTH > 4 4 1	
B-agon	ist	Her lab results are as follow.	( - 4 -		L I MY /L
Insulin Clucose B-agon	ist	Her lab results are as follow.	Cash Il Count	and HPT at 110	NR/I
B-agon	ist E	Her lab results are as follow.	(VILD V) Second	any HPT + 1 I'me to	m bes
B-agon	ist	Her lab results are as follow.  Hb 8 gm/dl  SGPT 42 1 5 - 1.5 mg/dl	(vit-D ) Second CKD textu	my HPT + 1 1/ne to	m the
B-agon	ist E	Her lab results are as follow.  Hb 8 gm/dl  SGPT 42 1  S Creatinine 6 mg/dl (0.5 - 1.5 mg/dl)  C estrum 12 mg/dl (8.5 - 10.5 mg/dl)	(vit.D ) Second (KD) tertue	my HPTn > 1 1/nl r	m +++  1/ne
B-agon	ist E	Her lab results are as follow.  Hb 8 gm/dl  SGPT 42 1  S Creatinine 6 mg/dl (0.5 - 1.5 mg/dl)  C estrum 12 mg/dl (8.5 - 10.5 mg/dl)	(vit-D V) Second (vit-D V) Second terto (ESR D percalcaemia in this patient?	my HPTH > 1 1 1/ml 1/ml 1/ml 1/ml 1/ml 1/ml 1/ml	hl +++ \$/nl
B-agon	ist E	Her lab results are as follow.  Hb 8 gm/dl  SGPT 42 1  S Creatinine 6 mg/dl (0.5 - 1.5 mg/dl)  S calcium 12 mg/dl (8.5 - 10.5 mg/dl)  S PTH 400 pg/ml (10 - 55 pg/ml) 11  When is the Most likely cause of hyp	8 Parathyrold Carcinoma	The pagess Disease	m +++  t/nl
B-agon	ist	Her lab results are as follow.  HB 8 gm/dl  SGPT 42  Creatinine 6 mg/dl (0.5 -1.5 mg/dl)  S calcium 12 mg/dl (8.5 -10.5 mg/dl)  S PTH 400 pg/ml [20 -55 pg/ml)  What is the Most likely cause of hyperstandard of the parathyroid Adenoma	B Parathyrold Carcinoma  E Tertiary Hyperparathyroidism	TO Pagets Disease	ml +++ \$/ml
B-agon	ist E	Her lab results are as follow.  Hb 8 gm/dl  SGPT 42 1  S Creatinine 6 mg/dl (0.5 - 1.5 mg/dl)  S calcium 12 mg/dl (8.5 - 10.5 mg/dl)  S PTH 400 pg/ml (10 - 55 pg/ml) 11  When is the Most likely cause of hyp	8 Parathyrold Carcinoma	The pagets Disease	ml +++ \$/ml
B-agon	E	Her lab results are as follow.  HB 8 gm/dl  SGPT 42  Creatinine 6 mg/dl (0.5 -1.5 mg/dl)  S calcium 12 mg/dl (8.5 -10.5 mg/dl)  S PTH 400 pg/ml [20 -55 pg/ml)  What is the Most likely cause of hyperstandard of the parathyroid Adenoma	B Parathyrold Carcinoma  E Tertiary Hyperparathyroidism	To Pagets Disease	m +++  /m +/m

Scanned with CamScanner



1, co	rour old male presented to a	ncy department with history of vomiting	
days.	His vitals are as follows blood	ncy department with history of vomiting a ressure 105/72 mmHg, pulse 94 bpm,	and watery diarrhea or ?
temp	erature 36 9 day C Co	on, the abdomen is soft and non-tender	respiratory rate 14/min
secon	ids and his this turned in examination	in, the abdomen is soft and non-tenders	Capillary refull time is 2
wans	ering all questioning is normal. The	in, the abdomen is soft and non-tender, patient's mucous membranes appear dry.	His GCS is 15/15 and He is
Histor	ering all questions appropriately.		
Na+	nitial blood tests show the following:	ART - Bre-RENAL	AKT In it was
-> K+	(135 - 145)		L'Smy
→ Ure:	3.5 mmol/L (3.5 - 5.0) av	* hypovolem	The state of the s
7 516	10.3 mmol/L (2.0 - 7.0) 1	ARF - Pre-PENAL * hypovolemic BUN/Cric by ponak	mach? As corese vywytował oach? Sadjurn chloride
7 100	atinine 131 µmol/L (55 - 120)	Ponali Ponali	cerete 1
1 100	it regards to this patient's hyponatres	mia) which of the following is the best appro	pach? > 75
1		striction to less than 1 litre a day   C   IV 3	% sodium chloride
10	14 23# GGX(LO26	Wissenianaemal salina + Clark-lud	hC .
117 A	o-year-old man came to madical on	Dwith sumatame aleasuseant valeader of a	vatery diarrhea, associated
1 1	The total by a man of things bail and but the	char	
1 / 10	examination pulse was 80bom. RP	140/80 (lying), and 120/70 (standing)	
11//15	onarcial Museses		
	VS pan systolic murmus along the left	sternal border Dx: Carcinoid	undame
<u>  v</u>	what is the serum biomarker of this co	ndition?	Syria outric
1 1	Carrier about	B Serotanin level	C Sandostatin level
	Serum metanephrines	E) 5-hydroxyindoleacetic acid 5HIAA	
118	You are consulted on a 28-year-old m	an with IgA nephropathy and proteinuria of	1.2 g/day, His 8P (4 134/84 1))
X\ D	mmHg with a heart rate of 70 BPM. H	is creatinine is 1.0 mg/dL. He has no other sy	mptoms .Which one of the
ALE DI	following medications you recommend	to improve his proteinuria?	
JARBI /	A Amladipine	B Atendial	C Chloritalidene
	D) Lisinopril	E Prednisone	
VBP 119	Mast Camman form of Nephrotic Syn	drome is:	
	A Minimal Change Disease	(B) Focal Segmental glomerulo-scierosis	C Membrano
I proton lo	> Children 12-649	Adults PSGS	proliferative
			The state of the s
		k conty	glomerulonephritis
	D Membranous Nephropathy	E. C3 glomerulopathy	
120	D Membranous Nephropathy	E C3 glomerulopathy ented to the opd with dizzness and depressi	ve symptoms. She was also
	D Membranous Nephropathy A A 24 year old thin, lean female pres complaining of abdominal pain with	E C3 glomerulopathy ented to the opd with dizziness and depressi episodes of vomiting. On examination she ha	ve symptoms. She was also dark brown complexion)
120	D Membranous Nephropathy A 24 year old thin, lean female pres complaining of abdominal pain with and her@P was 90/60/Keeping the hi	ented to the opd with dizziness and depressi episodes of vomiting. On examination she has istory in mind what is the most specific investigation.	ve symptoms. She was also d a dark brown complexion gation you would like to do?
	D Membranous Nephropathy A A 24 year old thin, lean female pres complaining of abdominal pain with and her BP was 90/60 Keeping the high Blood glucose level	ented to the opd with dizzness and depressi episodes of vomiting. On examination she has story in mind what is the most specific investigns.  B. Serum Calcium.	ve symptoms. She was also d a dark brown complexion gation you would like to do?
	D Membranous Nephropathy A 24 year old thin, lean female pres complaining of abdominal pain with and her@P was 90/60 Keeping the high Blood glucose level	ented to the opd with dizzness and depressi episodes of vamiting. On examination she has story in mind what is the most specific investignables are calcium and the control of the control	ve symptoms. She was also d a dark brown complexion gation you would like to do? roid function tests ATH AT
	D Membranous Nephropathy A A 24 year old thin, lean female pres complaining of abdominal pain with and her BP was 90/60 Keeping the high Blood glucose level	ented to the opd with dizzness and depressi episodes of vomiting. On examination she has story in mind what is the most specific investigns.  B. Serum Calcium.	ve symptoms. She was also d a dark brown complexion gation you would like to do? roid function tests ATH AT
E	D Membranous Nephropathy A A 24 year old thin, lean female pres complaining of abdominal paln with and her BP was 90/60/keeping the him A Blood glucose level  D Serum ferritin  Nephrotic Syndrome  o Massive Professing	ented to the opd with dizzness and depressive pisodes of vomiting. On examination she has istory in mind what is the most specific investignation of the second of the synacthen test Addison Discontinuous of the synacthen test and synacthen test additional synacthemic of the synact	ve symptoms. She was also d a dark brown complexion gation you would like to do? roid function tests  Synacthen Test  -ACTM is given
E	D Membranous Nephropathy A A 24 year old thin, lean female pres complaining of abdominal paln with and her BP was 90/60/keeping the him A Blood glucose level  D Serum ferritin  Nephrotic Syndrome  o Massive Professing	ented to the opd with dizzness and depressive pisodes of vomiting. On examination she has istory in mind what is the most specific investignation of the second of the synacthen test Addison Discontinuous of the synacthen test and synacthen test additional synacthemic of the synact	ve symptoms. She was also d x dark brown complexion gation you would like to do? roid function tests  Synacthen Test  -ACTH is given in Morning
E	D Membranous Nephropathy 7 A  A 24 year old thin, lean female pres complaining of abdominal paln with and her@P was 90/60, keeping the hi  A Blood glucose level  D Serum ferritin  Nephrotic Syndrome o massive profesning o hypoalbuminemia	ented to the opd with dizzness and depressive pisodes of vomiting. On examination she has istory in mind what is the most specific investignation of the second of the syndrome of the syndrom	ve symptoms. She was also d x dark brown complexion gation you would like to do? roid function tests  (synacthen lest)  -ACTM is given in Marring  -1 Control (nl)
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A CTILL DE CONTROL OF THE PARTY	D Membranous Nephropathy 7 A  A 24 year old thin, lean female pres complaining of abdominal paln with and her@P was 90/60, keeping the hi  A Blood glucose level  D Serum ferritin  Nephrotic Syndrome o massive profesning o hypoalbuminemia	ented to the opd with dizzness and depressive prisodes of vomiting. On examination she has story in mind what is the most specific investing.  B. Serum Calcium C. Thy  (E) Synacthen test Addison Dise  Mephor in Syndrome  , Hema furia  Oliguna  Azotemia	ve symptoms. She was also d x dark brown complexion gation you would like to do? roid function tests  (synacthen lest)  -ACTM is given in Marring  -1 Control (nl)
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