KHYBER MEDICAL COLLEGE PESHAWAR (EXAMINATION SECTION)
INTERNAL EVALUATION EXAMINATION FINAL YEAR MBBS (Held on 27-Nov-2024) Time Allowed: 120 Minute Note: Attempt ALL MCQ's. 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 tempered by the student (ii) The roll number is not written on the said paper A 70-year-old male complains of a sudden onset of severe lower abdominal pain radiating to the groin and scrotum. On examination, there is a palpable mass in the scrotum. What is the most likely diagnosis? Scrotal abscess Epididymitis Inguinal hernia inguinal lymphadenopathy E Seminoma A 49-year-old diabetic female with a 4-year history of stone disease has passed 6 stones spontaneously, 3 in the last year. She again presents with left flank pain and fever. On examination she is tender in left flank and has a temperature of 101 F. she also complains of nausea and vomiting. Her ultrasound shows small right kidney and left moderate hydronephrosis with hydroureter. Her total leucocyte count is 22000. She is not using any blood thinner medications. Her serum potassium is 5.5 mmol/ I, creatinine is 5 mg/dl and urea of 150 mg/dl. What is the next best treatment option for this patient? C Percutaneous nephrostomy Ureterorenoscopy В Hemodialysis Ureterolithotomy Double J stenting A Primigravida with 9 months gestation presented to the emergency with continuous tonic clonic seizures. On exam her BP is 180/110, prominent facial edema, exaggerated reflexes. What is the 1st line of management in this patient? Do baseline investigations Pass iv line E cathetrerize Secure airway and breathing A 32 years old G2 P1 in 34 weeks of pregnancy is having a blood pressure of 150/100 and urine albumin is +1. What would be the next step? Do a detailed Obs USG to Ask patient to check her blood Admit patient for assess fetal wellbeing pressure 4 times a day. monitoring. Put her on first line anti-hypertensive i.e. Labetalol. E Put her on methyldopa. An 18 year old patient delivered 3.5 kg baby by vaccum vaginal delivery. She had prelabour rupture of membranes and a prolonged labour at a private clinic.she has come with fever and foul smelling lochia. What is the possible explanation for this? Endomyometritis choreoamnionitis UTI herpetic vulvovaginitis E genital tuberculosis A 45 years old lady presented to the Outpatient Department with menstrual irregularity, weight gain, hair loss and decreased energy level. Which of the following is the best choice for further investigation in this patient? B Free T4 and Free T3 levels C FSH, LH and estradiol levels TSH and Free T4 Random cortisol levels A 30 year old lady in her first pregnancy has come to antenatal clinic at 5 weeks pregnancy. The best possible time to perform a dating scan in pregnant women is which one of the following? 14-20 week В 8-14 week A At 28 week After 25 week A 6-year-old boy presents with periorbital edema, weight gain, and foamy urine. Laboratory tests reveal hypoalbuminemia and massive proteinuria. What is the most likely cause of his nephrotic syndrome? B Focal segmental glomerulosclerosis (FSGS) C IgA nephropathy Alport syndrome E Minimal change disease Membranous nephropathy A 35-year-old woman with IgA nephropathy had persistent microscopic hematuria but normal renal function. What is the most appropriate long-term monitoring strategy for this patient? 9 C | Monitoring serum complement level IgA levels Annual renal biopsies Serial measurements of urinary protein excretion Regular renal ultrasounds E

19

20

A A 28-year-old woman, 30 weeks pregnant, presents with mild abdominal pain and vaginal bleeding. She is found to have a blood pressure of 130/80 mmHg, a pulse of 90 beats per minute, and a respiratory rate of 16 breaths per minute. On examination, her abdomen is soft and nontender, and she has no uterine contractions. Fetal heart tones are present and reassuring. Which of the following is the most likely diagnosis? Abruptio placentae Oligohydromnia Placenta previa Subchorionic hematoma F Uterine rupture A 35 years old P5 was presented to the labour room in shock. She was delivered 3 hours back at home by 22 a mid-wife. She has uterine inversion with placenta attached to the fundus. You have started the resuscitation. What would be your next step of management in this patient? C Perform laparotomy B Manually separate the placenta A Manually replace the uterus first first and then replace the uterus. to replace the uterus and then separate the placenta. E Use hydrostatic pressure to replace the uterus D Start oxytocin to help separate the A 65 years male patient presents with intermittent urine stream, sense of incomplete voiding and hesitancy. His urine examination report shows occasional leucocytes. Ultrasound shows a prostate of 45 23 gm with prevoid volume of 300 ml and post void volume of 150 ml. He is non diabetic and is using tamsulosin for the last 1 year. He is not willing to continue tamsulosin. His digital rectal exam shows normal firm prostate. PSA level is 2 ng/ml. What is the best treatment option for this patient? Replace tamsulsosin with Transurethral resection of Transvesical prazosin prostate prostatectomy E Reassure and Observe A 25 years old lady who delivered a healthy male baby has come to a well-baby clinic 40 days postdelivery and wants advice regarding breast feeding. You advise that Breast milk is deficient in which of the following? Vitamin B12 Vitamin A Α A 29 years old primi gravida with a duration of gestation of 34 weeks presents with continuous fits, with a BP of 180/110 and protienuria. For the control of fits in this patient, what could be the adequate dose of Mg SO4? 12 gm 8 gm A 17 years old girl presented to the outpatient department complaining palpitations and five Kilogram weight loss in the last three months despite good appetite. She is also complaining gritty eyes and double 26 vision. Her thyroid function tests shows: Free T3 4nmol/L (Normal1.2–2.8 nmol/L) TSH 0.001mU/L (Normal 0.3–4 mU/I) Free T4 256nmol/L (Normal 77–155 nmol/l) What is the next appropriate test to establish cause of her hyperthyroidism? Ultrasound thyroid Antithyroid peroxidise antibodies E Thyroglobulin levels 10- A 35 years old gentleman is diagnosed as diabetic recently. His weight is 115 Kg. He tells you that his wife sleeps in another room because his snoring keeps her awake. You noticed that his hands were large and he had hoarse voice during conversation. Which of the following would the nurse suspect as a possible cause of the patient's hyperglycemia? Cushings syndrome | C | Growth hormone deficiency Acromegaly A 23 year primigravida with 34 weeks of pregnancy, came with complaints of high blood pressure. On Type 2 Diabetes examination her BP 160/110 mm of Hg, proteinuria on clean catch specimen is 2+. Her cardiotocography was also done and was found to be normal. What will be your next step of management in this patient? Give her prophylactic dose of Do her obstetrical ultrasound and magnesium sulphate. natal steroids. Doppler studies of umbilical artery. E Send her renal and liver function tests. A 27 year old G4P3 is due for induction of labour for prolonged pregnancy. Her Bishop score is 5. What is the best choice of induction method in this patient? 29 Misoprostol. B Mechanical methods C Artificial Rupture of Membranes. A primipara patient 24 hours postnatal after an instrumental delivery has presented with mood changes, Prostaglandin E2 tearfulness, fatigue and poor sleep. What is the most likely diagnosis amongst the following? 30 Postpartum blues Mania Postpartum psychosis None of the above Postpartum depression

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5

6

D

					TA TA	
				Her ultrasound report shows a single amniotic fluid reduction to relieve maniotic fluid reduction to C	a alive normal fetus with	
		A 27 vos		Her ultrasound report shows a single amniotic fluid reduction to relieve macroion? C F	aternal symptoms.	
		marked polyte	eks pregnant.	Her ultrasound	. I distress.	
1		is the serious side effect of the	are planning	ction? C F	etal distr	
		Dominionitie	P	Cord prolaps	rine since yeart heart	
	3.	A 7 years	E	Cord prolapse Placental abruption. Isness, puffiness and no passage of units of the 92 nd centile. She has normal breatted in time and space. Her CBC is normal ted in time and space in the space. On monitoring urine output; so the space in which of the following the space in which of the space in the space	ath sounds, normal	
		examination sharing resents w	ith breathles	sness, pulling sness, pulling sness, pulling carried sharp again centile. She has normal sharp carried sness, pulling carried sness, pull	mal. An electron, Absolute	
		Na 135mEq/I K 5.6mEq/I. Pl	H 7.2 HCO ₃	10. On monitoring urine outputs 10. On monitoring urine output	ing!	
		D Edoma	В	Anuria Electrolyte Imbalance ation presents in labour with ruptu xamination, her cervix is 4cm dilat	ire of membranes. A return	
	33	A 25yr old primigravida at 37	L wooks gest	Electrolyte Imbalance letrolyte Imbalance ation presents in labour with ruptu xamination, her cervix is 4cm dilat rt is soft felt most likey to be feta n with both arms flexed and knees	ed and 90% effaced	
		Heart Record tracing is cates	zorv I. On e	xamination, her cervix is 4011 and	al buttocks. An ultidade la buttocks. An ultid	
		Presenting Part at -3. The pr	esenting pa	xamination, her cervix is 40 m drift rt is soft felt most likey to be feta n with both arms flexed and knees	extended. What s	
		examination revealed breech	presentation	with both arms nexes	Emergency cearean	
BE				Manage labour and Watch	action	
BF		conservative			Lindrationt	
		D =:		4 hours E Start on IV antibi	and mild dry cough for last	
	34	An 18 years college student pr	resented wi	for progress of late- 4 hours $E \mid Start \text{ on } \mid V \text{ antibit}$ th shortness of breath on exertion tant. On examination, his pulse	was 94/minutes, BP was	
1		one month. Past history wa	as insignific	th shortness of breath on exertion thank. On examination, his pulse he had mild oedema feet, mild plateral basal crepitation the inten	eriorbital puffiness, cardiac	
4		130/90mmHg, Temperature w	vas 98.4F, l	ne nad mild dederrid lees, he intended the least crenitation the intended	sity of which changed with	
4						
		almost normal looking Elitraso	und showed	men is 3gm%, Serum Cholesterol is I mild ascites and Grade 1 fatty live	er. What is the most process	
		l diagnosis?			with portal hypertension	
		A Acute Nephritic Syndrome	B Nephi		r with portal hypertension	
		D Congestive cardiac failure	e E	Diabetic Nephropathy	at broast While discussing the	
	35	A patient, who is a statistician b	y professio	Diabetic Nephropatny n, presents with a lump in the righ sussian on triple assessment com-	es up. She inquires about the	
		details of the diagnostic pathw	ay, the disc	n, presents with a lump in the right cussion on triple assessment com- tive predictive value of triple asses	ssment?	
		validity of the procedure. What	is the posit	ive predictive value	More than 97%	
		A More than 90%	B	More than 93%	Wiere disa	
		D More than 98%	E	More than 99.9 %	est-operative day, the patient	
	36	A 35 years old woman undergoe	es uneventi	ful thyroidectomy. On the first po	hs What is the commonest	
		complains of tingling sensation a	around ner	mouth and numbriess in her was	53. Wilde is the	
	1	eason for the fore mentioned c	complaints			***************************************
	1	Haematoma formation in	В	illigary of the tradition	, and any one grant	
		the neck		endotracheal tube insertion	engoal nerve injury	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	D	Recurrent laryngeal nerve	injury	E Superior lary	ingeal nerve injury	
3	7 A		f +	wo previous cesarean sections	is in labor. On admission, the	
	ot	stetrician notes a previous lo	w transver	rse incision. What is the most a	appropriate mode of delivery in	
		is case?		The state of the second second		
	4949444444444444	Forcep delivery B Elec	tive repea	t cesarean section	C Vacuum extraction	
	A		С	External cenhalic version	And the second second	
	D	Trial of labour	2012224	n visit asks her gynaerologist	t about rubella infection, befor	re
38	A 2	O years old lady, in her pre-	-conceptio	in visit, asks her gynaccologist	Ruhella infection excent?	
	heir	ng vaccinated against rubella.	. All follow	ing statements are true about	Nubella lillection except:	
	Λ.	eatures of congenital Rubell	a syndrom	le B It is characterised	C Misk of congenitar	
	A	nclude sensorinewal deafnes	s, congen	ital with occipetal	rubella infection	
		nciude sensorme war dearnes	litic and	lymphadenopathy	increases with gestati	ion
	0	ataracts, blindness, encepha	iitis ariu			
	e	ndocrine problems			against Puballa is contra	
	D	Rubella infection is charact	erized by		against Rubella is contra	
				i indicateu iii	pregnancy	
		risk.	od caca a	f chronic renal failure due to	vesico-uretic reflux presents	with
	A 3 V	ears old boy with a diagnos	ed case o	- LV:-7 LV:- 0	it is Aml/kg /hour and S Creati	inine
39		Ilie Hie ECG cl	howe fall	I WAVES AND K IS /. HIS DULPU	11 13 4111/18 / 110 41	
39	nallor	u	amont of	hyperkalemia which of the fo	Mowing is required.	
39	pallor	Idl For emergency manage	ament or	I P C I I C I		
39	is 2mg	g/dl. For emergency manage	ement of	IV Salbutamol	C IV Dextrose Saline	
39	is 2mg	g/dl. For emergency manage IV Normal Saline	В	IV Salbutamoi	C IV Dextrose Saline	
39	is 2mg	g/dl. For emergency manage	В	IV Salbutamol IV Hydrocortisone	C IV Dextrose Saline	

			40	A 3 years old i	male child prese	nted wit	th constipation and bleeding	per rectur	n for the	India A	
				examination the	nere is redness	in peria	th constipation and bleeding anal region and child is not is presentation?	allowing	digital re	last 1 month. On	
				A Anal fissi	e underying caus		is presentation?				
	1				ng enterocolitis.	В	Intussusception.	С	Meckle'	s diverticulum	
		+	41	A 3 years old b	ov presents with	E	Rectal duplication	, ,			Tab
							ng, bloody diarrhea, stomache has a fit and shifted to ICL				
				75000. Diood a	ca of 70, creatil	IIIIe 4. I	Na 145. K 5.8. On monitoring	g in PICU h	nis urine (output bardy 10	917
				III 12 Hours. Wil	at is the most pr	opable	diagnosis?		no arme (output nardly 10ml	
				A Acute Tubula	ar Necrosis B	Acute (Hemolytic I	Uremic S	vndrome	
					Syndrome	E	Sepsis				
			42	A 31 year old I	ady has come t	o anter	natal opd for her booking v	visit. Acco	rding to	NICE, which of the	
				following is NOT	a higher risk fac	ctor for	developing pre-eclampsia?				
					upus erythemat		B Chronic hypertension			ic kidney disease.	
					nistory of pre-ec			yroid disea			
		4	3				gestational amenorrhea p	resented	with pre	eterm labor. Which	
							turity in preterm baby?				
				A Inj. Predni		В	Inj. Betamethasone	С	In cor	tisone	
					sium sulfate	E	Inj. Vitamin K				
		4	4	A 35 years old	women present	ed to a	accident and emergency in	a state o	of shock.	She has gestational	
				amenorrhea of	2 months. Sh	e is co	omplaining of left sided	abdomina	l pain a	and vomiting. Upon	
			-	examination she	looks anxious a	and B.P	=70/50, pulse 101 beats p	er minute	. Per Ab	dominal examination	
					ed abdominal te	enderne	ess and per vaginal browni	sh vaginal	dischar	ge. what is the most	
			-	kely diagnosis?							
			A	Placenta pi	revia	В		Rupture	ectopic	pregnancy.	
			D			E	Threatened miscarriage				
		45	T	win to twin tran	nsfusion syndro	me (TT	S) results from abnormal	placental	vascular	communication. The	
			re	cipient twin bed	comes larger wi	th hydr	amnios. While donor twin	becomes	smaller	with oligohydramnios.	
			TH	is condition is o	diagnosed wher	n estima	ated fetal weight discrepa	ncy is mo	re than v	which of the following	
			ре	rcentage?							
			A	10%		В	25%	C	50%		
			D	75%5%		E	80%				
	1	16	A	5-vear-old wor	nan with a hist	ory of	diabetes mellitus present	s with a	1-day hi	story of fever, nausea,	
							erate amount of right fla				
							has mild tenderness in t				
							the following is the most			a aniquera technologi	
			A	Cystitis		В	Pelvic inflammatory dis			elonephritis	
						E	Vaginal candidiasis	cuse e	, ,,	Cionepinicis	
			D	Urethritis							
	47	'	Epid	ural analgesia i	s a very effect	ive me	thod of pain relief for lal	oouring p	atients.	its contraindication a	re
							of allergy to local ane	sthetic, h	rypovole	emia, coagulopathy a	nd
			whic	one the follow	wing condition	?					
			4	Asthmatic pat		В	Epileptic patient C	Patients of	on anti 1	tuberculous medicines	5
-				Patients on st		E	Patients with thrombo				
)								
	48						s gestational amenorrh				
		u	terin	e contractions.	. She has histo	ory of p	previous preterm delive	ry. On ex	kaminat	ion she has 2 contrac	tion
		lin	10 r	nin of 20 seco	nds. On P/V e	xam o	s is 2.5 cm uneffaced hi	gh up pr	esentat	tion. To diagnose pref	term
							the following?	ALEANANIE .			
_		la									
		A	3	contraction in	10 min	В	Cervical os 3 cm or mo	ore	C	Cervical effacement 8	30%
		D	C	estational age	between 34	to 36+	6 weeks E	All of	the abo	ove	
100		Maria Land					bile lump in the uppe	or outor	auadra	ent of the loft breeze	+ 1104
49											
		grai	ndmo	ther had brea	ast cancer at	the ag	e of 60 years. What is	the first	investi	gation that should be	e done
		_		tient?							
		III LI	_								
	1	4	Bil	ateral breast I	MRI	В	Bilateral mammograr	n	C	BRCA 1 and 2 testing	ng
)	Fin	e needle aspi	ration	E	Ultrasound of the bre	easts			
						1				1 11 1	1:
50	A	12	2-yea	r-old boy w	as diagnose	ed wi	th post streptococci	al glom	erulon	ephritis based on	clinical
	n						at is the most appropr				
-	-	1636									
	A		Diu	etics B	High-dose	cortic	costeroids	C Int	travenc	ous immunoglobulin	(IVIG)
	D		Pen	cillin		E	Plasmapheresis				
	0		rell	Cilliii			r lasinapheresis				
_	-	_	_								

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A 22-year-old male complains of testicular pain. He is giving history of pain and swelling under both in the previously. On examination, the testicular and swollen. What is the most likely diagnosis?

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A 22-year-old male complains of testicular pain. He is giving history of pain and swelling under both in the previously. On examination, the testicular pain and swelling under both in the previously. On examination, the testicular pain and swelling under both in the previously. On examination, the testicular pain and swelling under both in the previously of pain and swelling under both in the previously of pain and swelling under both in the previously. On examination, the testicular pain and swelling under both in the previously of pain and swelling under both in the previously of pain and swelling under both in the previously of pain and swelling under both in the previously of pain and swelling under both in the pain and swelling u Previously. On examination, the testicular pain. He is giving history of pain and swelling under book previously. On examination, the testicles are tender and swollen. What is the most likely diagnosis:

A Epididymo-orchitis B Hydrocele A 35-year-old woman, G3P2, presents at 32 weeks of gestation with a history of gestational diabetes mellitus (GDM) in her previous personnel to the perso A 35-year-old woman, G3P2, presents at 32 weeks of gestation with a history of gestational diabetes mellitus (GDM) in her previous pregnancy. She is currently diet-controlled and for protein. Her blood pressure is 135/95 mmHg and her urine dipstick is the most likely diagnosis conditions. Her blood pressure is 135/85 mmHg and her urine dipstick is negative for protein. Her for this past. abdominal ultrasound shows a fetal weight of 3.5 kg. Which of the following is the most likely diagnosis

A Gestaria 52 E Intrauterine growth restriction (IUGR) Preterm rupture of membranes (PROM)

A 23 years old lady undergoes emergency c section at 38 weeks pregnancy due to malpresentation resulting in obstructed labour. The management of the following?

A 11000 resulting in obstructed labour. The measurement of Brow presentation is which of the following?

A 11cm

D 6 53 A 45 years old type2 diabetic has been started on Victoza (GLP 1 Analogue) to control his sugar and reduce his weight. He presented to the has been started on Victoza (GLP 1 Analogue) to control his sugar and reduce his weight. He presented to the has been started on Victoza (GLP 1 Analogue) to control his sugar and reduce his weight. reduce his weight. He presented to the accident and emergency department with severe epigastric pain.

He has had his ECG and tropopin department and emergency department with severe test you would like He has had his ECG and troponin done which are normal. What is the next appropriate test you would like to do? 54 B Serum amylase levels C Serum lactate levels Spinal Anesthesia is an effective foam of local anesthesia for pelvic surgeries. The local anesthetic is instilled via a spinal people in the local anesthesia for pelvic surgeries. Ultrasound abdomen | E | X-rays erect abdomen to rule out bowel perforation Ntrathecal instillation instilled via a spinal needle in which of the following area? Extra dural space Epidural space В A 55-year-old male presents with difficulty urinating, frequent nighttime urination, and a weak urinary stream. On examination stream. On examination, you note an enlarged prostate. What is the first-line pharmacotherapy for this patient? patient? Antimuscarinic agents Alpha-1 blockers C A В 5-alpha reductase inhibitors Phosphodiesterase-5 inhibitors Observation and follow up | E A 35-year-old woman with a history of chronic antacid use for gastroesophageal reflux presents with muscle twitching and numbness. Arterial blood gas analysis reveals an increased pH and increased bicarbonate (HCO3) levels. What is the most likely acid-base disorder? Respiratory acidosis Metabolic alkalosis Metabolic acidosis В Mixed acid-base disorder Respiratory alkalosis E A 35-year-old man presents with fatigue, joint pain, and dark urine for one week. Laboratory tests show 58 elevated creatinine and blood urea nitrogen (BUN). Urinalysis reveals red cell casts and dysmorphic red blood cells. What is the most likely diagnosis? Alport syndrome Acute interstitial nephritis Acute glomerulonephritis В E Minimal change disease Focal segmental glomerulosclerosis (FSGS) A 35-year-old woman is admitted with ethylene glycol toxicity after ingesting a substantial amount of antifreeze. Despite supportive care, her anion gap metabolic acidosis persists. What is the most appropriate intervention? B Administer fomepizole C Administer intravenous ethanol A Administer activated charcoal Start hemodialysis Initiate peritoneal dialysis | E A 46- year- old man was referred to the endocrine team for further assessment of his symptoms of 60 fatigue, malaise, and weight loss. He had a background history of cirrhosis, with portal hypertension due to alcoholic liver disease. On examination, he looked cachectic and had peripheral stigmata of liver failure. Alkaline phosphatase (ALP) 275 (50-125) Investigations: Albumin 18 g/L (30-50) Alanine transaminase (ALT) 142 (5-58) Bilirubin 2.1 30-minute cortisol (post-ACTH) 396nmol/l (>500) 0-hour cortisol 155nmol/l Which one of the following is the most appropriate next step in his further management? Repeat short synacthen Measure salivary cortisol C Measure 21 αtest in 1 week after ACTH hydroxylase antibodies Start hydrocortisone and fludrocortisone E Start hydrocortisone

			ctions are strongest in intensity in w 3 2nd stage of labour in all stages	ich of	the follow	wing stage?	THE SALE
			intensity in W	hichor	3rd stage	e of labour	
72	Inna		viens are strongest in litter	-			1
	A labour, the uter	ine contra	ctions are strongest in all stages deep venous thrombosis in the curre tedly while the patient is on Heparatedly while the heparatedly whil	at nre	gnancy a	and is on injection	1
73	D Active	ge l	2nd stage of labe in all stages deep venous thrombosis in the curr tedly while the patient is on Hepar tention?	ent pro	excessiv	e bleeding occurs	
,3	A 27 years old lady base	ur f	deep venous thrombosis on Hepai	'in allo			
	heparin. If delivery occurs	nistory or	tedly while the patient is		Adminis	tration of	
			ention?of Vitamin K	C	transexe	emic acid	
			· Cuci	ion of F	generali	zed body swelling	
74	A two years h	ric arteries	- CC:n	מככ מווע	0-	ting pedal edella,	
	for last 3 days House	t to the O	PD with complaints of facial puffines that. He is afebrile with puffy face respiratory rate is 30/minute with a you will advise?	, and I	atomegal	y. His BP is within	
	-scres and scrotal		ic 20/minute with	no nep	atomes		
	Morrial limit. What first inve	ema. His r	espiratory rate is 50%		CXR		
	Liver Functions T.	T -	- I li-graphy	-			
75	U/S Abdomen	F	Urine R/E		ha had	shoulder dystocia	
	ou have been called to I	abour roo	Urine R/E om in emergency to deliver a pa	tient v	VNO Hau	The same of the sa	
			ext step of management?		ition	C Call for help	
	wide episioto	omy to	B Put natient in Macko	berts p	OSILIOII	The second of th	and the same of th
D	Apply -	of the fe	tus		tetory m	anaeuvers	
76 A				orm ro	tatory ill	anaeuvers sound of the neck	
sh	10Ws 3x3 cm lum	ents with	painless lump in the right side of	the ne	CK. UILIA	re normal. What is	
	Cili lullib in the ri	ght thurn	id laba llam the maid function tacts	(T3, T4	4, 15H) al	ic norma.	
A	e next investigation in the	diagnosti	c workup of the patient?			cytology	
D	or scarr of fleck B Estir	nation of	serum thyroglobulin C Fine n	eedle a	spiration	ho thyroid	
77 A	PET CT for detection of	metasta	tic disease E Radioios	otope	scan of t	ne triyroid	
rev	eal elevated sorum area	with sud	den-onset oliguria, hematuria, ai	nd hyp	ertensior	1. Laboratory tests	
pro	liferative glomerulonophy	itinine ai	nd decreased complement leve	ls. Kid	ney biop	osy snows unituse	
A	Alport syndrome B	Coodes	is the most likely diagnosis?		.1 /5	la dianaga)	
D	Membranoproliferative	Goodpa		phropa	athy (Ber	ger's disease)	
78 A pr			Wegener's granulomatosis			distribution of the	
pain	On examination has b	estation	presents with severe headache,	visual d	disturban	ces, and epigastric	
man	agement?	nood pre	essure is 160/100 mmHg. Wha	t is th	e most	appropriate initial	
		I.C					
D	Administer magnesium su		B Induce labor	С		ster labetalol	
	Order a 24-hour urine pr	rotein co	llection E Perfo	orm a n	on-stres	s test	
79 A 65	years old woman presen	its with f	foul smelling discharge from a l	ong st	anding w	ound on left heel.	
LAAIIII	mation reveals that the le	ert foot is	S Swollen, red and tender Capill	ary rof	ill in tha	toos is good V	
Of the	e loot shows osteomyen	tis in all	metatarsal bones and in calca	neum	as well.	What is the most	
approp	briate next step in the ma	nageme	nt?				
	Above knee amputation	B Am	putation of left leg at C Bro	ad spe	ctrum an	tibiotics treatment	
	of the left leg	belo	ow knee level and	contro	ol of bloc	od glucose	
D E	xtensive debridement of	the foot	t and E Transmetatarsal	amnut	ation of	the left fact	75 20 22 22 22 20 20 20 20 20 20 20 20 20
	road spectrum antibiotic		2 Transmetatarsar	amput	ation of	the left foot	
			pophritic syndrome - l-				
h	nsion Initial Islams	, tost	nephritic syndrome characteriz	ed by	nematu	ria, proteinuria, an	d
nyperte	ision. initial laboratory	tests .	show reduced serum comple	ement	levels.	What is the mos	st
appropri	iate next step in the mar	nagemen	t of this patient?				
A Ac	lminister corticosteroids	В	Dialysis C Initiate emp	oiric ar	tibiotic t	therapy	**************
D Pe	rform a renal biopsy	EI	Prescribe angiotensin-converti	ng enz	vme IAC	E) inhihitan	CALL CAMPAGE PRINTED TO THE
		of ren	eated LITI procents with fite of)	yme (AC	Limiliotors	
A 10 year	la Chartia III de III d	yorrepe	eated UTI presents with fits. C	n exa	mination	n he is pale, Bp is o	on
9/" centi	ie. Chest is clinically clea	ar, norm	al heart sounds, no viscerome	galy. H	His full b	lood count shows a	an
Hb of 8. N	Na 124meq/I k 4.6 meq/	/I. Calcii	um 7, alkaline phosphatase 8	63, ph	osphoru	s 5 and S creatining	20
3.6. His u	Itrasound shows increa	ased rer	nal echogenicity with loss of	corti	co-medi	Illary differentiation	n
What is th	e urgent management r	equirer	nent of this child?	20111	-o meat	andry differentialic	ALI.
	hropoietin	В	Anti-Hypertensive drugs	C	Phos	phate Binders	
D Trans	sfuse Blood	E	Vitamin D Supplementation				

		A	6 11 11	16 weeks	prog				
	1	BZ WI	th as family history of	hyperter	ision. \	ant. Her BMI is 35 kg/unit. Sh	e is no		
			have plenty of wa	r to ter.	В	ant. Her BMI is 35 kg/unit. Sh Vhat would you do to prevent t You will start her thromboprophylaxis from	hromb	nsmoker and Normotensive	
	-	D	She does not need	dany	E	now onwards till deliver	1	thromboprophyle	
	83	Λ 1			-	You will give thromboprophy postnatal period.	vlaxis o	28 weeks.	
	03	dep	artment with	four day	s histo	TV of fever + 1			
		exar	nination is unremark	On exami	nation	postriatal period. Try of fever, tachypnoea and she has a GCS of 7/15, 10% do not stigation showed a normal bloom of the beauty	lethar	gy presented to emergen	
'		gluce	ose 500 mg/dl), north	mal plant	r inve	stigation showed a normal blo tigation showed a normal blo urine for ketone bodies are the biochemical criteria for the	ehydra	ted, the rest of her systemic	
		bicar	bonate is 10 mmol/l	. What we	rolytes	. Urine for ketone bodies are	positi	ve and Voncernia (blood	
		A	Coma, Ketone Bodi	es and	B	Urine for ketone bodies are the biochemical criteria for the Coma, PH and Ketone	ne diag	nosis of DKA in this patients	
		D,	Bicarbonate			Bodies.	C	Hyperglycemia, PH and	
	84		Hyperglycemia, PH	and Keto	ne Boo	lies E DU Diagram			
		mmH	g, pulse 105 hoats	ılti para v	wome	lies E PH, Bicarl n having delivered 1 hour ag /V, she is passing heavy blood	ofaint	and Ketone Bodies	
		of PPI	H. What is most com	er minute	On P	n having delivered 1 hour ag /V, she is passing heavy blood PH?	clots	She was diagnosed as	
-		A	Uterine atony.	mon caus	se of P	PH?		one was diagnosed as a case	
-	0.5	D	RPOC	THE PERSON NAMED IN	B E	Bleeding disorder Trauma	С	Endometriosis.	
	85	A 35 y	ears school teacher pr					The state of the s	
		her pul	se was 88/	piratory in	nfectio	department with oedema feet and two months ago, the past histo on two months ago, the past histo on Hg, and temperature was 98.4	and sho	ortness of breath for last three	
		is await	ed. Ultrasound showe	d mild asc	cites. Si	Prum albumon was 2.4	teinuri	glucose 199mg%, Chest X-Rays	
		11103	c probable diagnosis?			ser was 2.4gm%, ser	um cho	a, 24 hours urine protein result plesterol was 220mg%. What is	
		Acui	te Nephritic Syndron	ne B/N	Vephro			with portal hypertension	
86			ongestive cardiac fa	ilure E		Diabetic Nephropathy		portar hypertension	
	t	he mos	t likely diagnosis?	listory of	mum	os infection presents with te	sticula	r pain and swelling. What is	
	A	Te	esticular torsion	В					
	D		drocele			pididymitis Orchitis	С	Testicular cancer	
87	A	35-yea	r-old man is diagno	osed with	h rani	dly progressive -l-		Matriaga Granica	
	glo	omerula	ar basement memb	rane (ant	ti-GRM	1) antibodies Desite	ephriti	s and has evidence of anti- id therapy, his renal function	
	СО	ntinues	to decline. What is	the mos	t appr	opriate next intervention?	ostero	id therapy, his renal function	
	A	Adr	minister diuretics	B Disc	ontinu		rosse	ALE DESCRIPTION OF THE PROPERTY OF THE PARTY	
	D/	' Initi	ate plasmapheresis	F	P	erform a kidnov his and		the dose of corticosteroids	
88	Ap	atient _l	presents for routing	e ANC vi	sit at	21 weeks programme II	regna	ncy has been uncomplicated	
	so f	ar. Her	DAMI: OF HELL	tests are	norn	nal including a 75 mg OCTT	СВПа	ncy has been uncomplicated fundal height corresponds to	
			DIVII IS 25. Her lab	ccsts are	- 110111	a /J IIIg UGIT	. Her		
	-	veeks' g	gestation. A Bedside	e US sho	ws AF	of 30. Which one of the fo	. Her	g is NOT a possibility 2	
	A	veeks' g Rena	gestation. A Bedside I Agenesis	e US sho	ws AF	of 30. Which one of the to	llowin	g is NOT a possibility?	
	A _f	Rena Duod	gestation. A Bedside I Agenesis enal Atresia	e US sho	ws AF	estational Diabetes	llowin C	g is NOT a possibility? Anencephaly	
89	A 28-	Rena Duod year-ol	gestation. A Bedside I Agenesis enal Atresia d pregnant womar	e US shore B E present	ws AF G Ty	estational Diabetes The 2 diabetes 8 weeks gestation with sev	C	g is NOT a possibility? Anencephaly	
89	A 28-	Rena Duod year-ol	gestation. A Bedside I Agenesis enal Atresia d pregnant womar	e US shore B E present	ws AF G Ty	estational Diabetes The 2 diabetes 8 weeks gestation with sev	C	g is NOT a possibility?	
	A 28- edem	Rena Duod year-ol a. Whice	gestation. A Bedside I Agenesis enal Atresia d pregnant womar	e US show B E n present is the m	ws AF G Ty ts at 3	estational Diabetes The 2 diabetes 8 weeks gestation with sever operate initial managem	C /ere h	g is NOT a possibility? Anencephaly ypertension, proteinuria, and	
,	A 28- edem A	Rena Duod year-ol a. Which Induct Cesare	gestation. A Bedside I Agenesis enal Atresia Id pregnant womar ch of the following ion of labor an section	B E Is the m	ws AF G Ty ts at 3 ost ap Ar	estational Diabetes pe 2 diabetes 8 weeks gestation with sever opporting the initial management of the properties of t	/ere h	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest	
,	A 28- edem A	Rena Duod year-ol a. Which Induct Cesare	gestation. A Bedside I Agenesis enal Atresia Id pregnant womar ch of the following ion of labor an section	B E Is the m	ws AF G Ty ts at 3 ost ap Ar	estational Diabetes pe 2 diabetes 8 weeks gestation with sever opporting the initial management of the properties of t	/ere h	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest	
) [D A	A 28-edem A 28-30-ye	Rena Duod year-ol a. Which Induct Cesare	gestation. A Bedside I Agenesis enal Atresia d pregnant womar ch of the following ion of labor an section man presents wit	B E n present is the m E	ws AF G Ty ts at 3 ost ap Ar Se	estational Diabetes The 2 diabetes 8 weeks gestation with several management of the propriate initial management of the propriate initial management of the propriate initial management of the propriate with the propriate of the	/ere hent?	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest ing	
D A	A 28-edem A D 30-yeaborat	Rena Duod year-ola a. Which Induct Cesare ear-old cory te	gestation. A Bedside I Agenesis enal Atresia Id pregnant womar ch of the following ion of labor an section man presents wit sts show elevated	B E B E C B B E C B B E C B B E C B B E C B B E C B B E C B B E C B B E C B B B E C B B B B	ws AF G Ty ts at 3 ost ap Ar Se	estational Diabetes The 2 diabetes 8 weeks gestation with several management of the propriate initial management of the propriate initial management of the propriate initial management of the propriate with the propriate of the	/ere hent?	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest ing	
D A	A 28-edem A D 30-yeaborat	Rena Duod year-ol a. Which Induct Cesare ear-old tory te	gestation. A Bedside I Agenesis enal Atresia d pregnant womar ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis	B E B E Ch hemath serum	ws AF G Ty ts at 3 ost ap Ar Se turia a	estational Diabetes The 2 diabetes The 2 diabetes The 2 diabetes The 3 weeks gestation with several managements and the presence of the following a sinine and the si	/ere hent?	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest	
D A La W	A 28-edem A D 30-yeaborat	Rena Duod year-ol a. Whice Induct Cesare ear-old tory tel the me	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc	B E B E Ch hemath serum	ws AF G Ty ts at 3 ost ap Ar Se turia a	estational Diabetes Type 2 diabetes Type 2 diabetes Type 3 weeks gestation with several management of the type of type	/ere h hent? C /ell-be recer f red	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine.	
O A La W A D	A 28-edem A D 30-yeaborat (hat is	Rena Duod year-old a. Whice Cesare ear-old cory te the me I segme inimal	gestation. A Bedside I Agenesis enal Atresia Id pregnant womar ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat	estational Diabetes pe 2 diabetes 8 weeks gestation with several propriate initial management the propriate initial management in the presence of the presenc	/ere heent? C /ell-berrecer f red	g is NOT a possibility? Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy	
0 A La W A D A 6	A 28-edem A D 30-yeaborat (hat is Foca M 5-yea	Rena Duod year-ol a. Which Induct Cesare ear-old tory te the mo I segme inimal r-old n	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic	e US show B E In present is the m B E Ith hemat is serum	ws AF G Ty ts at 3 lost ap Ar Se turia a creat Ne Itive p	estational Diabetes The 2 diabetes The 2 diabetes The 2 diabetes The 2 diabetes The 3 weeks gestation with several percentage initial management of the percentage of the perc	/ere heent? C /ell-be recer f red	ypertension, proteinuria, and Observation and bed rest ing It upper respiratory infection. blood cell casts in the urine. branous nephropathy	
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O A La W A D A 6 and carb	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ol a. Whice Induct Cesare ear-old tory tel the mod I segmi inimal r-old n und to oxide (gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of the hyperventilat CO2) levels. What	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 oost ap Ar Se turia a creat Nep tive p terial most	estational Diabetes pe 2 diabetes 8 weeks gestation with several propriate initial management of the propriate initial management of the propriate initial management of the presence of the	vere heent? C vell-be recer f red Mem	ypertension, proteinuria, and Observation and bed rest ing It upper respiratory infection. blood cell casts in the urine. branous nephropathy	
O A La W A D A 6 and carb	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ola a. Which Induct Cesare ear-old tory te the mod I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of be hyperventila CO2) levels. What acidosis	e US show B E n present is the m E th hemat d serum s? elerosis E obstruct ting. Ar	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes The 2 diabetes The 3 weeks gestation with several percentage of the percenta	vere heent? C vell-be recer f red Mem	Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy eents with shortness of breath increased pH and decreased	
O A Law W A D A 6 and carb A	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ola a. Which Induct Cesare ear-old tory te the mod I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of the hyperventilat CO2) levels. What	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes The 2 diabetes The 3 weeks gestation with several percentage of the percenta	/ere heent? C /ell-berecer f red Mem) pres	ypertension, proteinuria, and Observation and bed rest ing It upper respiratory infection. blood cell casts in the urine. branous nephropathy	
O A La W A D A 6 and carb	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ola a. Which Induct Cesare ear-old tory te the mod I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of be hyperventila CO2) levels. What acidosis	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes pe 2 diabetes 8 weeks gestation with several propriate initial management of the propriate initial management of the propriate initial management of the presence of the	/ere heent? C /ell-berecer f red Mem) pres	Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy eents with shortness of breath increased pH and decreased	
O A La W A D A 6 and carb A	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ola a. Which Induct Cesare ear-old tory te the mod I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of be hyperventila CO2) levels. What acidosis	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes The 2 diabetes The 3 weeks gestation with several percentage of the percenta	/ere heent? C /ell-berecer f red Mem) pres	Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy eents with shortness of breath increased pH and decreased	
O A La W A D A 6 and carb A	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ola a. Which Induct Cesare ear-old tory te the mod I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of be hyperventila CO2) levels. What acidosis	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes The 2 diabetes The 3 weeks gestation with several percentage of the percenta	/ere heent? C /ell-berecer f red Mem) pres	Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy eents with shortness of breath increased pH and decreased	
O A Law W A D A 6 and carb A	A 28- edem A 30-yea aborat /hat is Foca M 5-yea is fo	Rena Duod year-ol a. Which Induct Cesare ear-old tory te the mo I segme inimal r-old n und to oxide (tabolic	gestation. A Bedside I Agenesis enal Atresia Id pregnant woman ch of the following ion of labor an section man presents wit sts show elevated ost likely diagnosis ental glomerulosc change disease nan with chronic of be hyperventila CO2) levels. What acidosis	B E E E E E E E E E E E E E E E E E E E	ws AF G Ty ts at 3 ost ap Ar Se turia a creat Nep tive p terial most Met	estational Diabetes The 2 diabetes The 3 weeks gestation with several percentage of the percenta	/ere heent? C /ell-berecer f red Mem) pres	Anencephaly ypertension, proteinuria, and Observation and bed rest ing it upper respiratory infection. blood cell casts in the urine. branous nephropathy eents with shortness of breath increased pH and decreased	

				The second secon				with ante-partun	1	
	_	0				I-bol	ir room	-00/60 mm 0	of	
		92	A 29 Vears		s pregnant. She has presented nows type IV placenta praevial at is your next step of manager	d to labou	pressur	e is 100/60 mm		The state of the s
			haemorrhage Har I	is 36 weeks	pregnant. Sile in praevia.	Her bloom		Lar vital record	Is	William .
		-	and her pulse is 110 ha	ats/min. Wha			Maintai	n her for		
		1	Give her ante-natal	B	Cius her tocolytic therapy		and ket	Pile		
	-		steroids to enhance	fetal	buy time for sterolas to		observa			
	10		lung maturity.		work.	fuse her 1	unit of L	HV two hours as	go,	
	9	3 A	35 year old women deli	an section.	work. E Transf e baby vaginally under the su h of the following is not a lik	upervision	of all L	oman with uter	ine	
		p	resents to emergency in	shock. Which	h of the following is not a like	kely findin	gilla			
		III				10	Lower	abdominal pain		
		A	Fundus not palpable	В	Hemorrhage	С			acts	
	94	A	Mass in vagina	E	Well contracted uterus mergency room after ingestir	ag a toxic	substan	ce. Laboratory to	ests	
		re	veal severe man is broug	ght to the en	nergency room after ingestir ute kidney injury. What is the	most like	ly toxic	exposure?		co
		A	Benzodiazepines	dosis and aci	Ethanol	C_		ne Glycol		AF.
		D				100	INICA	(IDs)	d	
	95	AS	5-year-old man is evalua	ted for a rec	ant diagnosis of primary hyp	perparathy	roidism	alter all c.		
										-
		On	physical examination to		a ar o or los 1 or blood pre	ssure is 1.	20/68 IT	IIII ng, puise		
		62/	min, and respiration rate	is 14/min. I	BMI is 32. The remainder of	his exami	nation is	s unremarkable.		
		DEX	(A scan shows:		Salar Bar Property of the last		:- Abo m	on dominant		
		fors	ores of –2.5 in the right	femoral ned	$ck_{,}$ –1.5 in the lumbar spine,	and -1.4	in the i	1011-001111110111		
			arm.	2 55 /	dL) and creatinine 3 mg/dl (0	0.7 to 1.2	ma/dl)			
					opriate management of this		mg/ul/			
		Δ			B Start alendronat		Star	t calcitonin		
		D/	Refer for parathyroide Start cinacalcet	E	Start Calcium supplemen		Jean	Carcico		
	96				gestational amenorrhea pre	sont for r	outing	antenatal care	She	
	30	hach	istant of provious proto	rm labour a	at 32 weeks. She is currently	y receivin	g vagina	al progesterone		
	-	Cupp	situry of previous prete	anatusta sa	rvical length of 24mm. She	donies n	sinful co	ontraction leaki	ing of	
					g is the most appropriate n					
-		Hulu								
-		A P	lace patient on bedrest	B Perfo	rm cervical cerclage C	Start the	patient	t on tocolytics		
-		A P D A 6-w was he	lace patient on bedrest Weekly antenatal visits eek-old girl presents w ealthy and did not have	B Perfo s follow up vith letharg e any appa	rm cervical cerclage C E Tocc y, difficulty feeding, and I rent symptoms at birth. T	Start the plysis and hypotonia This is he	patient steroid a. Her p r first ti	t on tocolytics s at 30 weeks parents report me seeing a do	octor. Or	1
		A P D A 6-w was he examin	lace patient on bedrest Weekly antenatal visits eek-old girl presents w ealthy and did not have nation, she appeared ed hypothyroidism. Th	B Performs follow up with lethargure any apparagrams jaundiced	rm cervical cerclage C E Toco y, difficulty feeding, and I	Start the plysis and hypotonic his is her that is p	patient steroid a. Her p r first ti protrudi	t on tocolytics s at 30 weeks parents report ime seeing a do ing. Neonatal s	octor. Or screening	B
9		A P D A 6-w was he examin reveale followi	lace patient on bedrest Weekly antenatal visits eek-old girl presents wealthy and did not have nation, she appeared by hypothyroidism. Thing?	B Performs follow up with lethargure any apparagrams jaundiced	rm cervical cerclage C E Tocc y, difficulty feeding, and I rent symptoms at birth. T and had a large tongue	Start the olysis and hypotonia This is her that is p tal hypot	patiend steroid a. Her profirst ti protrudi hyroidi	t on tocolytics s at 30 weeks parents report ime seeing a do ing. Neonatal s	octor. Or screening ne of th	B
	i f	A PD A 6-w was he examinated a following A E	lace patient on bedrest Weekly antenatal visits eek-old girl presents w ealthy and did not have nation, she appeared ed hypothyroidism. Th ng? ictopic Thyroid	B Perfo s follow up vith letharg e any appa jaundiced ne most co	rm cervical cerclage C E Tocc y, difficulty feeding, and I rent symptoms at birth. T and had a large tongue mmon cause of congenit Thyroid Agenesis	Start the olysis and hypotonia this is her that is part all hypot	patiend steroid a. Her p r first ti protrudi hyroidi	t on tocolytics s at 30 weeks parents report me seeing a do ing. Neonatal s sm is which or	octor. Or screening ne of th	B
	f A	A PD A 6-w was he examinated a second a	lace patient on bedrest Weekly antenatal visits eek-old girl presents weelthy and did not have nation, she appeared of hypothyroidism. The ng? Totopic Thyroid hyroid Hypoplasia	B Perfo s follow up vith letharg e any appa jaundiced ne most co	rm cervical cerclage C E Toco y, difficulty feeding, and I rent symptoms at birth. T and had a large tongue mmon cause of congenit Thyroid Agenesis Transient Hypothyroidi	Start the olysis and hypotonia this is her that is per cal hypot	steroid steroid a. Her profirst ti protrudi hyroidi	t on tocolytics as at 30 weeks parents report me seeing a do ing. Neonatal s sm is which or hyroid Dysgene	octor. Or screening ne of th	e e
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Eating uncooked meat and unpasteurized milk by pregnant ladies can result in infection due to which one of the following? A Campylobacter B Salmonella C Toxoplasmosis A 45 tears old gentleman with Type T2DM for the last three years presented with bilateral knee pain for the last six months but getting worst over the last couple of weeks. He has strong family history of IHD BMI 44 BP 150/85mmHg What would you like to suggest? A Bariatric Surgery B B-Diet and exercise C GLP-1 analogue D Insulin E Orlistat 104 A 45-year-old woman is admitted with rhabdomyolysis following intense physical exercise. Laboratory tests show elevated creatine kinase levels and acute kidney injury. What is the most likely cause of her acute kidney injury? A Acute tubular necrosis (ATN) B Glomerulonephritis C Obstructive uropathy D Prerenal azotemia E Renal artery stenosis 105 A 19 year old primigravida patient at term presents to labour room reporting irregular contraction and rupture of membranes 21 hours prior to arrival. She is afebrile and CTG is reactive with mild variable decelerations. Which is most common method to confirm rupture of membranes? A Coomb's test B Ferning tesst C Nitrazine test D Pelvic examination E Vaginal pooling of liquor on speculum	2017
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106 A 40 years old lady who is a known case of rhoumatoid arthritis and has been on steroids for the last two	1/6
106 A 40 years old lady who is a known case of rheumatoid arthritis and has been on sterious to the	1 ()
years. She has developed cushingoid features. She is vomiting for the last 2 days and is broaden accident and emergency department for treatment. She is afebrile and physical examiantion is unremarkable except moderate dehydration. What can be the immediate clinical diagnosis in this patient	
A Acute Adrenocortical insufficiency B Acute intestinal obstruction C Cushing's syndrome)
5 Storaid induced psychosis	
D Acute pancreatitis E Steroid induced psychiatria. 107 A 20 year old lady presents at your clinic with an ultraval.	
weeks pregnancy. What is the incidence of breech at term?	
A 0.05 B 0.1 C 0.12	
7.00/	
D 3-4% E 7-8% 108 A 25 years old lady was diagnosed with secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy, is a secondary syphillis in the 2nd trimester of pregnancy syphillis in the 2nd t	
concerned about the outcome of her pregnancy and walls baby to be delivered as	
Which of the following drug improves the outcome in this case:	
A Azithromycin B Benzathine Penicilline. C Cephalosporins	
E Maranam	
to the same amonorrhood presented to the labout fourth with complaint	is
	g,
Lead wing which of the following drug of choice you will give to prevent mest	
A Hydralazine	
D Mgs04 Mgs04 Local weight loss with little success has recently been losing weight	ight
D Mgso4 E Nifediplife A 20 years old girl, who has previously tried weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss with little success, has recently been losing weight loss.	her
described might be taking her thyroxin tablets secretly as she ran out of the	
The thoraid function tests of the patient are as under.	
The thyroid function tests of the patients and the first open of the first open of the function tests of the patients and the first open of the first open open of the first open open open open open open open open	
TCL	
Free T4 270nmol/L (Normal 77–155 nmol/l)	
had the best way to find out that the girl is taking external trivioxin.	hodies
What is the best way to find out this day C Thyroid auto anti	bodies
A Secretly over	
D Thyroglobulin levels E Thyroid Ultrasound A 30-year-old male complains of sudden severe testicular pain and swelling. On examination, the state of the second severe testicular pain and swelling.	affected
A 30-year-old male complains of sudden severe testicular pain and swelling. On examination, the	
What is the most likely ulagilosis:	
A Fnididymitis B Hydrocele C obstructed inguity	ial hernia
- Varicocele	
D Testicular torsion E Varicoceie	

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