By Farhan Khan - KMC

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

3RD YEAR MBBS (Held on 18-04-2022)

Maximutes

Time Allowed: 120 Minutes

A 72 years old man weighing 60 Kg was diagnosed as a case of congestive heart failure (CH ECG, he was found to have fast atrial fibrillation. He had been on ACE inhibitor and diuretics, decided to start digoxin, for which loading dose of digoxin was given. Regarding the loading digoxin, which of the following is TRUE? A Given as a single dose parentally by the fact of the following of the fact of the following of the fact of the following of the fact of the		Response sheets without roll numbers will not returned back along with response she		PHARMACOLO	ċv	and written a	n the said paper			
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the following is most appropriate to control of the following is most appropri		
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revealed a peptic ulcer. What is the modern of the period		D Prochlorperazine Phoumatoid Arthritis (RA). Her endoscopy report
revealed a peptic ulcer. What is the modern of the period	8	A 35 years old lady was diagnosed as a case of kiledillatoid Artificial (in the top RA?
A Aceclofenac	-	Sector of a pentic ulcer. What is the man and a pentic ulcer. What is the man and a pentic ulcer.
D Mefenamic acid E Nimesulide		1-fance D CCICCOMID
D Merenallic acid		A Acedorate E Nimesulide
		D Merenamic acto

9	A 9 year old male child was diagno antibiotic of choice did not prescrib	sed as a ca	and the distance day		2			
	antibiotic of choice did not prescrib	De tetracyc	se of chlamydial pneumon	ia. The p	hysician while c	Onsidaria	- 44 -	
	antibiotic of choice did not prescrib A Causes aplastic anemia	B	ine and opted for another	alternat	tive because tet	racycline	ng the	
	D Causes tendon runture	d a	- 8 - 7 - 3 - 7 - 3 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ie	C Causes ke	rnicter	16	
0	A 10 year old boy with throat irri specialist. His tonsils were found ac	tation	eposits in tissues under	going ca	alcification	The state of the s	12	
41-1	specialist. His tonsils were found as	cutely infin	gn, body aches and high	grade fe	ever was exami	ned by a	n FNT	
1	specialist. His tonsils were found as		med. Ideally, which antimi entamicin	Crobial	nould he receiv	e?		
	D Oxytetracycline	12	E Penicillin G	С	Methicillin	files /	1	
1	A 35 year old diabetic woman pre	sented to	the emergency re-					
	A 35 year old diabetic woman pre infection. She was admitted for tre	atment wi	th intravenous sinceflaves	n signs a	and symptoms	of urinar	y tract	
	this drug?	acinciic,wi	cir incravenous cipronoxac	in. Wha	t is the mechan	ism of ac	tion of	
	A Inhibition of the 30s	B In	hibition of the 50s	TC -	Inhibition of b		- 11	
-	ribosome		posome		wall synthesis		ceii	
	Inhibition of DNA gyrase'	1	E Inhibition of RNA	synthesi				
2	A physician prescribed Nafacillin	for lung a				ut Nafa	cillin is	
64	INCORRECT?				and the state of t	ot Haid	CIIIII 13	
207	A Causes anaphylaxis B	Causes	interstitial nephritis	C.	Causes neutr	openia		
6	D Treats pseudomonal infe					ороли		
2	A 23 year old boy presented v					s mosit	ive for	
3	plasmodium vivax and was st	with High	shlaraguine Which of	f the f	ollowing state	ements	ahout	
				i the i	Ollowing state		about	
MI I	chloroquine having high volume			C	It has proper	city to	tavin	
	A It has high hepatic first-		has low concentration	C		isity to s	stay III	
	pass metabolism	-	the plasma		plasma	: 1		
	D • It is filtered quickly by the	e	E It is likely to have	minim	um chances o			
	glomerulus		drug interaction	(D)(T)	tarted on hen	rin deve	loned	
24	A 60 years old patient, who is di	agnosed w	ith deep vein thrombosis	(DVI), s	t effect of hen	arin. This	is an	
	bleeding from nose. His physician	used prot	amine to reverse the antic	Oagulaii	t effect of field		1000	
	example of which type of antagoni	D.	hemical	TC	Competitive			
	A Allosteric	B C	E Physiological	111012		· E		
vp. 10	D Irreversible	woman k	as achieved a good cont	rol of	seizures with t	wo yea	rs of	
25	the street one she was advised oral contraceptives by her gynecologist. Regarding drug							
	interactions, which of the follow	wing is not	associated with enzyme i	inductio	nor inhibition	proper	rty?	
1000		B Et	thosuximide	CV	Lamotrigine		Spirit N	
	A Carbamazepine		E Valproate	/ UN				
	D • Phenytoin A 55 years old lady, diagnosed case	se of ischer	nic hoart disease presente	d with s	evere pain in th	ne knee	joints.	
26	A 55 years old lady, diagnosed case of	acute oste	oarthritis. Which of the fo	ollowing	NSAIDs will y	ou least	likely	
	prescribe to this patient?			State of l				
	A Aceclofenac	B Et	oricoxib	C	Indomethacin			
100			E • Nimesulide	W10001	FIFTHER BUTTON			
	D Mefenamic acid		I I !- Dub-i - was		w procented w		month	
	A 46 ald man who was W	orking as a	Laborer in Dubai a year a	igo, nov	v presented w	ith one		
27	A 46 years old man, who was we							
27								
27	history of fatigue, fever, loose meferred him to infectious disease				of the following			
27	history of fatigue, fever, loose meferred him to infectious disease in HAART?	specialist w						
27	history of fatigue, fever, loose meferred him to infectious disease in HAART? A Abacavir	specialist w	who started him on HAART.	Which o	of the following	is not in	cluded	
The same of the sa	history of fatigue, fever, loose meferred him to infectious disease in HAART? A Abacavir D Rimantadine	specialist w	elavirdine E Tenofovir O with a history of indig	Which o	If the following Lamivudine	is not in	cluded	
28	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man car	B Dome to OPI	elavirdine E Tenofovir O with a history of indigoramide to improve his	Which o	Lamivudine and bloating from motility. Me	is not in	cluded	
The same of the sa	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man car	B Dome to OPI	elavirdine E Tenofovir O with a history of indigoramide to improve his	Which o	Lamivudine and bloating from motility. Me	is not in	cluded	
The same of the sa	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man can weeks. The doctor prescribed causes activation of which of the	B Dome to OPI metoclope	elavirdine E Tenofovir O with a history of indigoramide to improve his	Which o	Lamivudine and bloating from motility. Me	for the	cluded	
The same of the sa	history of fatigue, fever, loose mareferred him to infectious disease in HAART? A Abacavir D Rimantadine A 65 year old diabetic man can weeks. The doctor prescribed causes activation of which of the A Dopaminergic D2	B Dome to OPI metoclope followin	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric luscarinic M1 E Serotonergic 5-H	which o	Lamivudine and bloating for motility. Mens?	for the	cluded	
28	history of fatigue, fever, loose mareferred him to infectious disease in HAART? A Abacavir D Rimantadine A 65 year old diabetic man can weeks. The doctor prescribed causes activation of which of the A Dopaminergic D2	B Dome to OPI metoclope followin	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric luscarinic M1 E Serotonergic 5-H	which o	Lamivudine and bloating for motility. Mens?	for the	cluded	
The same of the sa	history of fatigue, fever, loose meferred him to infectious disease in HAART? A Abacavir D Rimantadine A 65 year old diabetic man carweeks. The doctor prescribed causes activation of which of the ADopaminergic D2 D Serotonergic 5-HT3 All of the following statements:	B Deme to OPI metoclope following B M	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric uscarinic M1 E Serotonergic 5-H a lactam antimicrobials a	which of the control	Lamivudine and bloating for motility. Mens?	or the toclopr	past 2	
28	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man car weeks. The doctor prescribed causes activation of which of the A Dopaminergic D2 D Serotonergic 5-HT3 All of the following statements and the property of the pro	B Dome to OPE metoclope following B Mahout Beta	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric luscarinic M1 E Serotonergic 5-H a lactam antimicrobials a need an intact Beta lactam	which of the control	Lamivudine and bloating for motility. Mens? Nicotinic rece	or the toclopr	past 2	
28	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man carweeks. The doctor prescribed causes activation of which of the A Dopaminergic D2 D Serotonergic 5-HT3 All of the following statements and the neonates	B Dome to OPI metoclope following B Mabout Beta	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric uscarinic M1 E Serotonergic 5-H a lactam antimicrobials a need an intact Beta lactament their anti-bacterial effects	which of the control	Lamivudine and bloating for motility. Mens? Nicotinic rece	or the toclopreptors	past 2	
28	history of fatigue, fever, loose meferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man car weeks. The doctor prescribed causes activation of which of the A Dopaminergic D2 D Serotonergic 5-HT3 All of the following statements and the property of the pro	B Dome to OPI metoclope following B Mabout Beta	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric uscarinic M1 E Serotonergic 5-H a lactam antimicrobials a need an intact Beta lactament their anti-bacterial effects	which of the control	Lamivudine and bloating for motility. Mens? Nicotinic rece	or the toclopreptors	past 2	
28	history of fatigue, fever, loose mareferred him to infectious disease in HAART? A • Abacavir D Rimantadine A 65 year old diabetic man can weeks. The doctor prescribed causes activation of which of the A Dopaminergic D2 D Serotonergic 5-HT3 All of the following statements: A They are contraindicated in the neonates	B Dome to OPI metoclope following B Mabout Beta	elavirdine E Tenofovir O with a history of indigoramide to improve his greceptors on myenteric uscarinic M1 E Serotonergic 5-H a lactam antimicrobials a need an intact Beta lactament their anti-bacterial effects	which of the control	Lamivudine and bloating for motility. Mens? Nicotinic rece	or the toclopreptors	past 2	

30	A 3.0		ductive coupil io	. delige	Which of the lol	lowing is a l
	A 30 year old man having	g fever and	productive construbercu	llous arugs		7
	A 30 year old man having with pulmonary tuberculo	sis and wa	s started on anti-tuberou			
	potent microsomal enzym	e inducer?		C	Pyrazinamide	
	A Ethank	_ D	Isoniazid	B 1 4	regional to the	122-136
	D Rifampicin A 48 years old man was di	10 pt 10 ft	E Streptomycin	(CHE)	nd started on digo	xin. Which
31	A 48 years old man was di	agnosed w	ith congestive heart failu	re (CHF) is.	Id Start	
	A 48 years old man was di of the following is an impo	agnosed w	re of CHF regarding drug	action	Increased drug	elimination
	of the following is an impo	ortant leate	Impaired blood flow to	o , C	Ilicreased diag	
	A Altered drug cleara	nce b	the intestine		enate	1
				ased volum	ne of distribution	
	D Increased protein b A truck driver presented to	inding of va	11101111	f netant	cheeze Dullillis	and watery
32	A truck driver presented to eyes. He indicated that he	o an asthm	a clinic with complaints	ry soring \	Which of the follo	wing drugs
	eyes. He indicated that he	used to no	ave these sympa	TY SPILIE.		
	would be most appropriat	e to treat t	ins patient:	C.	Diphenhydramii	ne ·
	A Cetirizine	В	Dimenhydrinate		Dipiletiliyaranı	
			E Promethazin	e		mination
33		r family phy	sician with painful "bumps	" on her la	bia and vulva. On e	xamination,
	A 23 year old girl visited her there were vesicles in the	described re	gion: You suspect herpes	simplex inf	ection on clinical g	grounus and
	recommend which of the foll	lowing drug	s? **			
	A Amantadine	В	Poscarnet	C	Rimantadine	
		NAME OF BE	F Vidarabine	VIND DICK	My Appendix	
20	A 7 years old boy devel		to apphylavic to popi	cillin In a	ddition to other	supportive
34	A / years old boy devel	oped seve	re anaphylaxis to peni	contraction	hich of the follow	ng types?
	measures, he was given ac	drenaline. A	Adrenaline acts by antago	onism of w	large and the londw	agonism
	A Chemical antagonis	m B	Competitive antagoni	ism C	Irreversible Ant	agomsm
	D Physiological antago	onism	· E Reversible a	ntagonism		
5	A 50 year aged female under	went hystere	ctomy and developed post-s	surgical wou	nd infection. Pus cul	ture revealed
	growth of methicillin resistant s	taph aureus	(MRSA). By which mechanism	such bacter	ia acquire resistance?	
	A Bacteria are naturally	В	Efflux mechanism	C	Making modification	on in their ceil
9 1	De Modifying penicillin bin		D*, 40.0 48-13. D# 15-0.1 518.		wali	
	A 5 days old baby develop	ed signs of	f septicemia. She was ad	thesizing Bet		was started
		ed signs of	f septicemia. She was ad late drug?	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	neonatal ICU and	was started
	A 5 days old baby develop treatment. What is the mo A Cefotaxime	ed signs of	f septicemia. She was ad late drug? Ceftriaxone	dmitted in		was started
14	A 5 days old baby develop treatment. What is the mo	ed signs of ost appropriate B	f septicemia. She was ad liate drug? Ceftriaxone E Tobramycin	dmitted in	Piperacillin	
14	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a.	ed signs of ost appropriate B	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV	C antimicro	Piperacillin	e of infusion
14	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti	surgical ICU	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked	C antimicro	Piperacillin	e of infusion
14	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti	surgical ICU	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked	dmitted in C	Piperacillin	e of infusion
14	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti	surgical ICU	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked	C antimicro	Piperacillin	e of infusion
12	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti	B Surgical ICU	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive?	dmitted in C / antimicro d redness	Piperacillin bial infusion. Rat	e of infusion
7	A 5 days old baby develop treatment. What is the mode A Cefotaxime D Trimethoprim A 55 year old patient in all was rapid. After a short titrunk and face. Which antification A Ceftriaxone D Ticarcillin	surgical ICU ime, the pairimicrobial of B	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin	dmitted in C / antimicro d redness C	Piperacillin Bial infusion. Rat and flushing of u	e of infusion pper part of
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a. was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present	surgical ICU ime, the paimicrobial of B	f septicemia. She was addited drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin mor, rigidity, bradykinesia	dmitted in C C antimicro d redness C and diagno	Piperacillin Bial infusion. Rat and flushing of u Imipenem	e of infusion pper part of
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present was started on levodopa, a p	surgical ICU ime, the paimicrobial of B	f septicemia. She was addited drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin El Vancomycin mor, rigidity, bradykinesia garding pro-drug, which of	dmitted in C d antimicro d redness C and diagnothe following	Piperacillin Piperacillin Bial infusion. Rate and flushing of use and flushing of us	e of infusion pper part of n disease. He
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a. was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present was started on levodopa, a p A Active drug	surgical ICU ime, the paimicrobial of B ed with tree pro-drug. Re	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin mor, rigidity, bradykinesia garding pro-drug, which of drug converted in body	dmitted in C d antimicro d redness C and diagnothe following	Piperacillin Piperacillin bial infusion. Rat and flushing of u Imipenem sed with Parkinsor ng is true Do not cross blo	e of infusion pper part of n disease. He
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present was started on levodopa, a p A Active drug	surgical ICU ime, the paimicrobial of B ed with tree pro-drug. Rep An Inactive mits active m	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin mor, rigidity, bradykinesia garding pro-drug, which of drug converted in body letabolites	dmitted in C antimicro d redness C and diagnothe following to C	Piperacillin Piperacillin bial infusion. Rat and flushing of u Imipenem sed with Parkinsor ng is true Do not cross blo barrier	e of infusion pper part of n disease. He
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present was started on levodopa, a p A Active drug	surgical ICU ime, the paimicrobial of B ed with tree pro-drug. Reported its active mirroute	f septicemia. She was addiate drug? Cettriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin mor, rigidity, bradykinesia garding pro-drug, which of drug converted in body letabolites E The oldest m	dmitted in C antimicro d redness C and diagno the followin to C	Piperacillin Piperacillin Bial infusion. Rat and flushing of used with Parkinson is true Do not cross blobarrier a class of drug	e of infusion pper part of n disease. He
7	A 5 days old baby develop treatment. What is the mo A Cefotaxime D Trimethoprim A 55 year old patient in a was rapid. After a short ti trunk and face. Which anti A Ceftriaxone D Ticarcillin A 67 years old man present was started on levodopa, a part A Active drug D Given by sublingual A 55 years old man working	surgical ICU ime, the paimicrobial of B ed with tree pro-drug. Rep An Inactive its active m route in a barber	f septicemia. She was addiate drug? Ceftriaxone E Tobramycin J was started with an IV atient developed marked did he receive? Clarithromycin E Vancomycin mor, rigidity, bradykinesia garding pro-drug, which of drug converted in body netabolites E The oldest me shop presented with a 6 response	dmitted in C antimicro d redness C and diagnothe following to C member of a month history	Piperacillin Pi	e of infusion pper part of n disease. He nood brain
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41	Resistance to antibiotics in bacteria especially in animals is mainly due to the injudicious use of antibiotics. This is mainly due to genetic information transfer between viable bacteria. The genetic transfer between viable bacteria occurs by which mechanism?
The state of the s	A Cell fusion B Conjugation C Recombination
	Transformation E Transduction
42	A 19 year cld man incured a stab wound to the chest. The wound was treated in the emergency room. Two
	microscopically showed fibroblasts with abundant collagen. Which of the following mechanisms has most
CON 111-27	likely produced this series of events?
	A Development of a B Foreign body response C Reloid formation
	fibrosarcoma from suturing
	D Poor wound healing from diabetes mellitus E Staphylococcal wound infection
43	An experimental study of steatohepatitis in metabolic syndrome revealed the hepatocyte cell membrane
	injury with necrosis occuring in response to increased amounts of TNF (Tumor necrosis factor). When a
_	pharmacologic agent inhibiting caspases were administered, cell necrosis still occured. Which of the following
Right parts	substances forms a supramolecular complex that increases the generation of reactive oxygen species?
, nx02	
1420 402	mterieum 1 octo converting enzyme.
	D Receptor interacting protein E - Ubiquitin ligase
44	In Pulmonary Mycobacterium tuberculosis infection, it is observed microscopically that granulomas
	form in the lung. Within the granuloma are found inflammatory cells expressing class II MHC
	antigens. These cells elaborate cytokines that promote fibroblastic production of collagen within the
	granulomas. From which of the following peripheral blood leukocytes are these cells bearing class II
FRI BU	antigen most likely to be derived?
APPLY 1	
ain sili il	
-	D Neutrophils , E NK cells
45	A patient with a non-healing skin lesion was biopsied to determine its cause. Laboratory reported that the
	lesion had the characteristics of a stellate granuloma. Which of the following is most likely to be true of the
	causal agent?
	A It has an exotoxin producer B It is intracellular C It has lipopolysaccharide
	D It has pill E It is a super antigen
4	
cion	to have an elevated serum creatine kinase. An angiogram reveals a complete blockage of the left circumflex
, 2day	artery 2 cm from its origin. Which of the ollowing substances would you most expect to be elaborated around the region of tissue damage in the next 3 days as an initial response to promote healing?
pooli fee	
Doge !	- Good Company
	Leukotriene B4 - Chero Vascular endothelial growth factor
47	0.000
	that lasted for 5 days. She had regular cycles since menarche. Which of the following processes most
	likely occurs in her endometrial cells to initiate the onset of menstrual bleeding?
	APOPtosis B Atrophy C Caseous necrosis
	D Hypertrophy * E Liquefactive necrosis
48	A 75 years old man presented with difficulty in urination, including hesitancy and increased frequency, for the
40	last 5 years. Examination revealed enlarged prostate. Transurethral resection of the prostate and microscopic
	appearance of the prostate chips obtained is that of nodules of the gland with intervening stroma. Which of
	the following pathologic processes has most likely occurred in his prostate?
Carl gard State	A Dysplasia B Fatty change C Hyperplasia
	D Hypertrophy E • Metaplasia
49	A 20 year old man has noted increasing abdominal pain over the past day. Physical examination
	reveals that this pain is localized mainly to the right lower quadrant, and there is rebound
	tenderness with deep palpation. Which of the following is the best laboratory finding to help you
	reflectives with deep parpation. Which of the following is the best laboratory many
	make a decision regarding further management of this patient? Hiad > RIQ, 1 WILL, Jewes.
THE PARTY	A Creatine kinase (CK) B Sedimentation rate C Total serum complement level
	D Urine lipase E WBC count (TLC) with differential sneutaphil
50	A cancer patient with chemotherapy had to have her intravenous port revised after its blockade and
30	
	the catheter was found to contain bacterial contaminants. Which of the following is most likely to be
	a factor in this condition?
	A Biofilm production B Ergosterol containing membrane Peptidoglycan layer
2500 200	D Possession of IgA protease E Possession of Pilli

	at as parenychia. Gram stain on pus from
51	A 20 years old lady had an infection of the nail bed and was diagnosed as paronychia. Gram stain on pus from the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic cocci in chains. Culture of the pus showed small beta-hemolytic the infected area revealed gram positive cocci in chains. Culture of the pus showed small beta-hemolytic cocci in chains.
31	the infected area revealed gram positive cocci in chains. Culture of the positive most likely causal microbe?
	the died revealed grant partial by pacification against agalactiae
	A traphylococcus aureus C
	A Enterococcus faecalis D Streptococcus pneumonia E Streptococcus pyogenes MacConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of macConkey's agar is both selective and differential media that is primarily used for the isolation of the macConkey's agar is both selective and differential media that is primarily used for the isolation of the macConkey's agar is both selective and differential media that is primarily used for the isolation of the macConkey's agar is both selective and differential media that is primarily used for the isolation of the macConkey's agar is both selective and differential media that is primarily used for the isolation of the macConkey's agar is both selective and differential media that is primarily used for the isolation of the macCon
52	March to be be be been and differential media that is primarily used for the
32	MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is both selective and differential media that is primarily used in MacConkey's agar is primarily used in MacConke
	enteric bacteria, which of the following men
a to a visit of	
Sept 6	A Gas production B Hemolytic description
37.0	A 50 years old male gradually develo ed high grade fever, hemoptysis and was diagnosed with
53	A 50 years old male gradually develo ed high grade fever, hemoptysis and methicillin resistant
1	A 50 years old male gradually develored high grade fever, hemoptysis and severe Necrotizing pneumonia. Sputum culture revealed growth of methicillin resistant severe Necrotizing pneumonia. Sputum culture revealed growth of methicillin resistant severe Necrotizing pneumonia. Sputum culture revealed growth of methicillin resistant severe Necrotizing pneumonia.
111111	stanbulgeoscur aurous What is the most likely socionii p
	kills calls and is important in the severe rangly spreading recrotizing
	A Coagulase B. Enterotoxin C. Exfoliatin
	D PV-Leukocidin E Staphyloxanthin
54	A patient aged 30 year was diagnosed with COVID-19. The city administration ordered to isolate the
	patient and to identify persons in contact with the infected man. What is the reason for high spread
	of SARS-COV-22
	A High viral shedding occurs B High number of virus in the C High infectivity rate of the
	early in disease, even with respiratory air droplets virus increases the danger of
	mild symptoms spread of the disease
1	Title Symptoms
55	A 40 year old woman presented to gynae OPD with painful urination, increased vaginal discharge
	and abdominal pain. Cervical swab was taken. Growth from chocolate agar revealed oxidase positive
28	colonies which were not fermented by maltose. Which of the following organism is the most likely
	cause?
-	
1	
1 [D Lactobacillus Neisseria gonorrhoeae
10	
	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and
c	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and heese. Which of the following is a rod-shaped, gram-positive, non-spore-forming virulent food
b	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and heese. Which of the following is a rod-shaped, gram-positive, non-spore-forming virulent food orne pathogen?
b A	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and heese. Which of the following is a rod-shaped, gram-positive, non-spore-forming virulent food orne pathogen? Clostridium botulinum B Cryptococcus neoformans Listeria monocytogenes
b A	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and heese. Which of the following is a rod-shaped, gram-positive, non-spore-forming virulent food orne pathogen?
C d	One of the common food source of bacteria is raw meat and vegetables, unpasteurized milk and heese. Which of the following is a rod-shaped, gram-positive, non-spore-forming virulent food orne pathogen? Clostridium botulinum B Cryptococcus neoformans Listeria monocytogenes Phizopus stolonifera E Staphylococcus aureus
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72	A 35 year old female came to gynae OPD with symptoms of vaginal terring and an appearance of speculum examination thick white vaginal discharge was observed which had an appearance of speculum examination thick white vaginal discharge was observed which had an appearance of speculum examination thick white vaginal discharge was observed.
	cottage cheese. Which organism do you suspect in the above scenario? A Candida albicans B Chlamydia C Herpes simplex virus
	5 Neigrasia gonorrhoeae
73	A patient aged 30 year was diagnosed with COVID-19. The city administration ordered to isolate the patient and to identify persons in contact with the infected man. What is the reason for high spread of SARS-COV-2?
	early in disease, even with mild symptoms respiratory air droplets virus increases the danger of spread of the disease
74	D Sneezing by the patient spread the infection E Severe coughing of the patient A 40 year old male patient came to pulmonology OPD with low-grade fever, wheeze, hemoptysis and
	shortness of breath. Patient had a history of tuberculosis in the past as well. Sabouraud dextrose agar revealed a yellow green powdery growth on the front while yellowish growth on the back of the culture plate. CT Scan revealed a fungus ball. Which causative organism do you suspect in the above scenario?
	A Aspergillus Fumigatus B Candida albicans C Coccidioides immitis
9	Cryptococcus neoformans E Pneumocystis jiroveci FORENSIC MEDICINE
	A Arguments by the counsel of the deceased B Cross C Police investigation examination
	D Re-examination E Statement of the medicolegal officer
76	A person was shot vigorously a while ago and was brought to the hospital in a critical position. As per legal formalities, a dying declaration was arranged. Which of the following is the logical and legal choice of a person to record dying declaration? A Attendant of the dying person in Attending medical officer C Community elder
	hospital
	D Magistrate E Police officer
77	A dead body is brought by police to mortuary for postmortem examination. The rectal temperature of the dead body is 960 F, while room temperature is 940 F. Which of the following is the probable time since death as calculated by the doctor on duty?
	A ½ hour B 1 hour C 1½ hours
- 2	D 2 hours E 2½hours
78	A 22 year old woman with an excessive vaginal bleeding came to the hospital after an illegal abortion at a private clinic. According to the attending doctor, the fetus organs were formed. Which section of the Pakistan Penal Code will be applied in this case?
1	A 337 A B 337 B C 338 A
70	D 338 B E 339
79	A 44 year old man was found dead at his residence with two gunshot wounds on his chest. Which inquest system will be used to investigate this case
	A Coroner's Inquest B Magistrate's Inquest C Medical Examiner's System D Police Inquest E Procurator Fiscal
80	During laparotomy of a 20 year old girl, a pair of scissors were left in the abdominal cavity of the patient. Which of the following is responsible for this type of negligence?
	A Anesthetist B House Resident Surgeon D Surgical Nurse E Surgical Technician

	The state of the state of the state of		1 10 1		S B
83	A 44 year old man was t	found dead at h	is residence with	two gunshot woun	ds on his chest Which
1	inquest system will be us	ed to investigate	e this case		
	A Coroner's Inquest	B Magist	rate's Inquest	C Medical Exa	miner's System
	D Police Inquest		E Procurato		
84	A group of hikers came a of Forensic Medicine for	cross the skelet examination. W	al remain of a hur hich of following v	nan. The same was vill help the exami	shifted to Department ner to study the gender
	most accurately?	I <u>-</u> -		0 0	
12	A By doing radiologic		mining height		ng the muscle
	studies		dth of nose	attachmen	
	D\By studying pelvis,				tain formulas
85	In an incident reported to operate on a major surge Professional death senter professional death senter	ery without spe ence to the con nce?	cialist anesthetist	. The disciplinary I Which of the follo	poard at PMC awarded
	A Death by hanging	register	ame nom the me	2150 100 100 120	dentities of the
	D. Monetary fine	colored by the part	E Rigorous I	mprisonment	History of the second
86	A convict whose family or	relations were	not known and no	biological samples	were available with jail
	authorities escaped from th	ne jail. A dead boo	dy reassembling him	was found in the ne	earby forest, but the face
	was mutilated. His positive	identity can be de	termined by which	of the following tech	niques?
1	A Anthropometry		lood group	C DNA	Profiling
	Difingerprinting	in the way the male	E HLA typing		200
87	A case of poisoning was l	brought to a tert	iary care Hospital.	On duty doctor is	a Junior House Officer.
	A detailed history for the	e case was pres	ented to the on ca	ill doctor and he a	dvised the HO to start
	with hydration and Univ	versal Antidote.	Talking about Univ	ersal Antidote, wh	ich of the following is
	found to be in highest co	oncentration?			
1	A Ground mustard	B 1	Aagnesium oxide	Powe	dered charcoal
	D X Tannic acid		E Water	Total Service Control	t in few management
88	In a Primary Healthcare	Center, a critica	al cuicidal noisonir	a cace mac prolibe	
	III a l'Illiary l'icalcines.		I suicidal poisonii	g case was broading	t in for management.
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	In rural areas of Pakistan st die before receiving first aid	. What is f	the most e	effective master	ient cas	es of rabies, many	of which even
	A Avoiding Contact W	ith B	Hea	Ith education of	CVCIICIO	in against rables?	
	potential sources Prophylactic vaccing		gene	eral public	C	Killing of stray	animals
	Prophylactic vaccina domestic animals	ation of	E	Prophylactic va	eccinati	on of pet dog owr	nors
	domestic animals		VEDTI		,	on or pet dog own	iers
.05	A 55 years old female na	atient nr	ocontod v	CAL INTEGRATION	ı		
	A 55 years old female pa examination, the patient	has mat	ure catar	with decrease visio	n and	watering in the	left eye. On
M	examination, the patient mucopurulent discharge on	n left side	e. Which i	procedure you will	with	positive regurgita	ation test of
	A Cataract B	Combine	d catarac	t surgery and			
	surgery	dacryocy	storhinos	tomy	С	Dacryocystorh	inostomy
	D Give antibiotics for o	hronic da	acrvocvst	itis and do cataract	surgery	surgery only E Probin	ng
06	A 13 year old patient was	brought	to emerg	ency room by his	aronto	compalation of C	
1999	pain in thioat and difficult	Ly III SW	allowing	for the last 3 days	On e	ramination both	tamaila
	covered by white follicles. His A Acute pharyngitis	total leuk	cocyte cou	nt was raised. What i	s the mo	ost likely diagnosis?	?
-	D Diphtheria infection	В				ollicular tonsillitis	5
		ought wi	th compl	Membranous to			
	A 12 years old child was br season and recurrent. On a	examinat	ion vieus	all acuity was 5/12	eyes th	iat is most severe	in summer
	eversion of lid giant papillae	e. coniun	ctival con	gestion most mark	nd in th	eye and 6/9 in i	th associated
The	pseudogerontoxon was seen.	What is th	ne most pr	obable diagnosis in th	is case?	e iiinbai region wit	in associated
14	A Adenoviral	В		rial conjunctivitis	С	Gonococcal con	junctivitis
	conjunctivitis					A SECTION OF THE	
100	D Trachoma		E	Vernal keratocor	junctiv	itis	
108	The birth record of a Gynae	e/Obs wa	rd for one	e month showed th	at 20 ne	ewborns were uni	derweight,
				Marie Sanowell (1)			
		were ove	erweight.	Which type of varia	ble is m	entioned in this r	record?
į	A Continuous D Nominal	were ove	erweight.	Which type of varia	ble is m	Discrete	record?
09	A Continuous D Nominal	were over	erweight. Dichot	Which type of varia comeus Ordinal	ble is m	Discrete	record?
	A Continuous D Nominal A 58 years old man has und	B dergone	Dichot Evuneventfu	Which type of varia opeus Ordinal Il phacoemulsificat	C C	Discrete gery for cataract	record?
	A Continuous D Nominal A 58 years old man has underedeted by the presentation of the continuous of t	dergone uted with a	Dichot Dichot E uneventfu severe pa	Which type of variations Ordinal Il phacoemulsification and loss of visio light in right eye a	C C on surg	Discrete gery for cataract e right eye. On ex	in his right camination, was having
	A Continuous D Nominal A 58 years old man has underected eye. After 3 days he present he was having visual acuity congested conjunctiva, hazy	dergone of the dergone of the dergone of the dergone and the dergone of the dergo	Dichot Dichot E uneventfu severe pa eption of nd hypop	Which type of variations Ordinal Il phacoemulsification and loss of visio light in right eye a	C C on surg	Discrete gery for cataract e right eye. On ex	in his right camination, was having
l c	A Continuous D Nominal A 58 years old man has underected and the present the was having visual acuity congested conjunctiva, hazy what is the most probable displacements.	dergone of ted with cornea a iagnosis?	Dichot Dichot Evuneventfusevere paeption of nd hypop	Which type of variation of variation of variation of variation and loss of vision light in right eye and view of view	on surgen in the and 6/9 f the po	gery for cataract e right eye. On ex in left eye. He	in his right camination, was having
	A Continuous D Nominal A 58 years old man has undexe. After 3 days he present he was having visual acuity congested conjunctiva, hazy What is the most probable day. Acute angle closure	dergone uted with a of perce cornea a iagnosis?	Dichot Dichot EV uneventfusevere pa eption of nd hypop	Which type of variation was Ordinal If phacoemulsification and loss of vision light in right eye as a syon with no view of the control of the	C C on surg	gery for cataract e right eye. On exin left eye. He osterior segment	in his right xamination, was having of the eye.
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115	A Enteric fever Malaria A 35 years old male presented to of trauma to the right eye with a	В	Epstein	Barr virus	C	HIV infection	on
115	Malaria A 35 years old male presented to of trauma to the right eve with a		-		P IN I	1110	the same of the sa
115	A 35 years old male presented to of trauma to the right eve with a	-	I E	Osteomyelitis	130		TATE A
	in right eye and 6/6 in left eye. He the most likely cause of his right	cricket le had a	ball 1 r a right	month ago. On e	examinat	ion, his visual	aculty was 6/30
	A Cataract	В	Episcle	ritis	C	Keratitis	S. Start S. J.
	D Retinal detachment		E	Scleritis	a last of the state of	Art bild	and the property of
	A 26 year old woman was admit for prolonged labor. She was get examination, she had a tempe tenderness. Vaginal examination the most probable cause of fever	nerally erature n confir	u n well of 39	, complaining o .0°C. Abdomina	f a foul- al exami	smelling vagin ination revea	lal discharge. On led supra pubic
	A Endometritis B Pelvio	cinflam	mator	v disease	C Retair	ned products	of conception
22	Surgical wound infection	i in	E	Urinary tract			Contract To You
17	A 16 years old boy presented v	with de					th headache. On
	examination, his visual acuity wa error in this patient?	s 6/24	in both	eyes and using	-2.00DS	. What is the	type of refractive
1	A Simple hypermetropia	B	Simple	myopia C		metropic astig	gmatism
C		S A SECUL	E	Mixed astigm		dellaga y anim	the to all the factor
fe	A 6 year old male child present ever and vomiting for the last t ffected area. Investigation re camination. What is the most lil	wo day	ys. On I raise	examination, the d total leuko	nere was	tenderness	and rigidity in the
		-B			(Psoas at	oscess
T	Right uretic stone	1460	E	Testicular to	rsion		100000
19 \	While teaching the topic of py	rexia c	of unkr	nown origin (F	UO), the	e teacher gr	ades which of th
1	following condition as most com	mon ca	use of	PUO in our cou	intry?		
	A Brucellosis	В		c Fever	(HIV/AID	S
	D Malaria	1 (2) ()	Ev	Tuberculosis	村区 不	BERRETT STATE	- 14
20	A group of 3rd year medical s synopsis. What will be the first s	tudent	s have	been asked t	o formu	ilate a healt m Research?	h-related research
	. cc 1 Lilla.	В	Literat	ture search	. (Problem	identification
100	D Statement of the problem	1	E	Setting of air	m and ol	biectives	CONTRACTOR OF

The end

By: FARHAN Khan. JEMC BATCH 2K25