Time Address Add Address Time Address	type and your to e declared "Ur	orrect roll no in response shader Report "If (i) MCQ ques	-		
pro-pulse control cont	e declared	CONTROL OF THE PARTY OF THE PAR			
pro-pulse control cont	The second secon	ered by the student (ii) The	roll number is	Part see	
1 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Tipe written back	1
Strong with rest		PHARMACOLOGY ed as a case of myasther ntrol her symptoms. What Anti-cholinesterase Nicotine agonist			V
said paper	nt is diagnose	Anti-cholinesterase Nicotine agonist dysmenorrhea, which has	ia Gravis, 50	e have	Yes
female patro	years to	And challengers	the mech	hanism of arms	
sayear old for the	B	Nicotine agonist	C Chol	nervie and	- 1
1 Months of agonist	tunted for	dysmenorrhea, which has	Worsened -	S. Bouist	
Adress man was e	to resolve he	er symptoms and upset her	stomach W	hich and a years	The same
2 Architecture worker faile. 2 az-year-old worker faile. 2 morofen and Naproxen faile. 2 morofen and spasmolytic agent? 2 professione.	B	Nicotine agonist dysmenorrhea, which has er symptoms and upset her Neostigmine Tropicamide ronary artery disease pre-	10 0	and-cholinergic is	1
arrofen and smolytic age	E	Tropicamide	Phi	entolamine	
ineful as a somine	COPD and co	ronary artery disease pre-	sented with	Complaint	1
a givastigmine patient of	Which drug	would be safe to relieve h	his symptoms	s? shortness	7
a spasmonytic age of breath and chronic coughing of breath and chronic coughing albuterol	В	Propranolol	CN	letoprolol	1
3 of breath abuterol	Irrocticide	spray was admitted in N	euro ICU wii	th only	1
A prazosin exposed	tion, he had	pin-point pupils and brad	ycardia. Wh	ich of the following and	
a so-year-old farm. On examine	tion?	407 - 725		the following is the	1
a hared hata free	D	Little british	-	Allopine and admini	
most appearation	E	Ediophomani			
A Atropine and Prantomale	patient pre	esented to OPD with a	complaints	of difficulty in urination	on.
Adrenaline A Adrenaline A Atropine and Pralidoxime A 47-year-old asthmatic male Examination revealed slightly	enlarged p	POSTATE and Dr OI 11	o/oummng.	. Which of the follow	ing
5 Examination revealed to control I	nis symptom	Isoproterenol	C	Dhanauk	
dication is		Control of the Contro			
A Carvedile		the usingpurptention	after an al	hdominal susana Whi	
A Carvedilol D prazosin D stient develope A 53-year-old patient develope the following drugs could be given	d post-oper	treat this condition?	arter arra	buoniniai suigery, will	CU OI
6 A 53-year-old parties could be giv	en orally to	Rethanechol	C	Clonidine	
the following drugs	В	Scopolamine			_
A Atropine	E	the state of the s	fodd boba	uior confusion and d	alucion
A Atropine D Pilocarpine A young boy of 5 years was brought physical examination revealed in the physical examination re	ght to ER w	ith initial complaints o	hlurnavicio	on and flushed face B	acad r
A young boy of 3 years revealed in	creased he	art rate, dilated pupil,	blurry visio	on, and husned race. o	oscu (
Physical examination revealed in these signs and symptoms, what	has he take	en?		Dilin a	
these signs and symptoms, which	В	Physostigmine	C	Pilocarpine	
A Atropine	E	Tyramine			
D Reserpine		1 arte	ry disease	was on Metoprolol t	or the
D Reserpine A 60-year-old male patient with	Hypertensi	ome Uz and nulse ra	ate 50/min	n. Which of the follo	wing
- Guamination revealed b	P 01 120/0	Ollining Street		3797.C.	
blockers would be most suitable	as an alterr	lative drug.		The second of the last of the	
CONTROL OF STREET STREET	В	Bisoprolol		C Pindolol	
A Atenolol	E				a cub
Propranolol			ent heart	burn and pain in th	6 200
Propranolol 56-year-old woman complained	to her pl	nysician about frequ	annarosis	started an approp	riate
s 56-year-old woman complained	ed with p	ostmenopausal oste	Fohorogia	ent's symptoms?	
o wooks ago. Which of the falls	wing drug	s most likely caused	the patie	The Descriptions	
egion. She was recently diagnos to weeks ago. Which of the follo	Willig ulug	theedronato		C Prednisone	-
Calcitonin	В	IDanuronace	W. E.		
Raloxifene	E	Teriparatide			

	decanged from Sention tests &	nory of	alconor.	service of the tollowing		
	withinin D derivative to correct	No Cabille	um bese	of Annual Square proposed of		
-/-	agent for this patient? A Alfa-calcidor	- 13		alcorred.	C. Comp	et attitant
1	O Diborfentachorsteens			-posterol	THE COLUMN STORY	STATE IS NAMED OF PERSONS
1.1	D Dibydrotechysterni A 57-year-old woman presented after a fall. Desa scan revealed o	to fer	physics w	the backette transmissional a	the Apr	of 500 leve this more start.
	after a fall. Deva scan revealed a nucmone replacement therapy to	ECRUSE	nd show	ng family frictory of breas	of the fo	country drugs is must
1 1	FUTURE STIE WIDLING DAM SET STREET	a frome	loss pr	evention thorster, where		
1 13	A Calcitonin nasal spray			oral compagated extragan		toutent
11) Tamoxifen		E 7	eriparatitle	1	a examination, rash was
12 A) Tamoxifen 26-year-old male came to phys harply demarcated, salmon colo	rest rou	product s	plaques covered with loc	note adve	rent silvery white scales
87 D1	harply demarcated, salmon colo hysician prescribed a drug which	acts b	y activ	ating a nuclear transcrip	tion facto	. Which of the following
is	most likely prescribear	-				tanercept
A	Calcipotriene			Cyclosporine Ustekinumab	-	Charles
D	Methotrexate 3 years old man, who is a diag	noted	case o	f brain cancer and now	he is on a	themotherapy. Which one
3 A4	3 years old man, who is a diag he following alkylating agents	with e	xceller	nt passage through Bloc	od brain b	parrier must be included in
the	chemotherapeutic regimen fo	r this p	atient	7	_	
A	Busulfan		В (Carmustine	C	Cisplatin
D	Dacarbazine years-old lady, who is a diagr			Procarbazine		I lib comin She
has be	een using Methotrexate (DN atient and what will be the b Macrocytic anemia and Vit.	est dru	for th	e last 6 months. Which	h type of	Macrocytic Anemia and
A	The state of the s			folic acid	1000	Iron
D A	Aicrocytic Anemia and eryth	ropole	etin	E Microcyti	c Anemia	and Iron
	- Id lady baying pent	ic ulce	ar dis	ease, presented with	severe	pain in the knee joints. You
A 55 ye	ed her as a case of Osteoa	rthriti	s. She	may need to use No	SAIDs for	longer period of time. Which
diagnos	he following NSAIDs is the	best o	ption	for this patient?		1954 N
	eclofenac		В	Etoricoxib		C Indomethacin
		_	E	Piroxicam		
Nit	nesulide			admitted to t	he chet	etrical unit because of sign
	-1 dietross Fotal death v	was di	iagno	sed on admission, a	and indu	iction of labor was planned
17771111 1		vaku	iai su	ppository was inse	rted. W	nich of the following aruge
17 1	nip was intravaginally?	vagii	iai su	ppository was inse	rted. W	hich of the following drugs
st likely	given intravaginally?			ppository was inse	rted. W	
st likely Albul	given intravaginally?		В	Bethanechol	rted. W	C Dinoprostone
st likely Albut	given intravaginally? terol		В	Bethanechol Progesterone	rted. W	C Dinoprostone
Albut Estrac year-old e body opress	given intravaginally? terol diol I boy was brought to OF . Upon workup, he was in. What is the rational	D wit	B h cor osed using	Bethanechol Progesterone nplaints of repeate as a patient of He Desmopressin in t	ed episo	C Dinoprostone des of epistaxis and easy b a A and was prescribed
Albut Estrac year-old e body opress Acts as	given intravaginally? terol diol boy was brought to OP Upon workup, he was in. What is the rationals a co-factor for factor	D wit diagn e for u	B h cor osed using Brir X to	Bethanechol Progesterone nplaints of repeate as a patient of He Desmopressin in to	ed episo mophili this case	C Dinoprostone des of epistaxis and easy b a A and was prescribed e? ncreases the release of vidependent clotting factor
Albut Estractivear-old e body opressi Acts as X to ac	given intravaginally? terol diol boy was brought to OP Upon workup, he was in. What is the rationals a co-factor for factor tivate factor X tes the release of factor	PD wit diagn e for u B	B h corresponding using Bring X to	Bethanechol Progesterone mplaints of repeate as a patient of He Desmopressin in to ngs factors IX and ogether n E Prev	ed episo mophili this case C	des of epistaxis and easy base A and was prescribed erelease of violence as the release of violence and easy base and easy base and was prescribed erelease of violence and easy base an
Estractive ar-old ascular ar-old duratic	given intravaginally? terol diol boy was brought to OF Upon workup, he was in. What is the rationale a co-factor for factor tivate factor X tes the release of factor endothelial cells woman was admitted	PD wit diagn e for t B	B E h corrosed using Brir X to	Bethanechol Progesterone nplaints of repeate as a patient of He Desmopressin in to ngs factors IX and ogether n E Previous to the eme d a drug was give uscle relaxants.	ed episo mophili this case C I ents bir	des of epistaxis and easy base A and was prescribed ereases the release of violetending of plasmin with fibration department after a road cilitate intubation. This of the following drugs were desired to the fol
Estractive ar-old Acts as Extractive ar-old Acts as Extimula Acts as Extimula	given intravaginally? terol diol boy was brought to OF. Upon workup, he was in. What is the rationale a co-factor for factor tivate factor X tes the release of factor endothelial cells woman was admitted cial ventilation was no	D with diagnore for under the semi-	B E h corrosed using Brir X to front consid, an al mu	Bethanechol Progesterone mplaints of repeate as a patient of He Desmopressin in to ngs factors IX and ogether n E Previous to the eme d a drug was give uscle relaxants. V	ed episo mophili this case C I ents bir	des of epistaxis and easy base A and was prescribed ereases the release of violetending of plasmin with fibrate department after a road cilitate intubation. This
st likely Albut Estrace rear-old e body opress Acts as X to ac Stimula ascular ar-old Artifi duration	given intravaginally? terol diol boy was brought to OF. Upon workup, he was in. What is the rationale a co-factor for factor tivate factor X tes the release of factor endothelial cells woman was admitted cial ventilation was no	D with diagnore for under the semi-	B E h corrosed using Brir X to I from consid, an al mu	Bethanechol Progesterone nplaints of repeate as a patient of He Desmopressin in to ngs factors IX and ogether n E Previous to the eme d a drug was give uscle relaxants.	ed episo mophili this case C I ents bir	des of epistaxis and easy base A and was prescribed ereases the release of violetending of plasmin with fibration department after a road cilitate intubation. This of the following drugs were desired to the fol

			and the same of the same	The state of the last of the l	In personal to salmich	
THE RESERVE TO THE PERSON NAMED IN	49 year old man shapmand w prefal energhesia with hatcha he annathesia was discontinue I the following was most thele	pre language last to	Attained, the patient de-	A PROPERTY OF STREET	and Pills	100
(DE3 (2)	provide preparation with hotolike or growthests was discontinued the following was most their provides of GARA Brock	A STATE OF	I I THE WAY DET	atered drug?	T10030	
1 1	or anouthoris was discussioned	the methan	and in section of the source	C Blocket	to the seelectal	
	THE RESERVE OF THE PARTY OF THE	peors B	newstransmitter relea	se channe	enembrane	
0	in the spinal cord	100	REPLETA WARRANT AND THE			
		-	to constant K a combill to	INCH IN THE ARRIVES		
D	Biochade of Co 2 - channe the parcoplasmic religible to year old woman was seen	50 St.	ATTACKS INSPIRED BYES		- no supplications	A
	the serropiation religible 1.9 year old woman was tool th a non-depolarizing neuron devicelinatories.	AND DESCRIPTION OF THE PERSON	ery for breast cancer. Go	eneral anestressa	d is metabolized by	- 67
20 A	1.9 Year old woman was tree	nutriular blo	ther that has a short the	ation of action and	ed?	No.
Wil	th a non-depolarizing neuron small perudocholimesterase. V	Attach of the	full-wing Brugs was mice	C Sucrit	ytcholine	
1	Cireptacriations		Minisculfum			
0	Tubscurarose	150	Vecuronium			
		-	PATHOLOGY	was autimody in t	exponse to exposure	
21 mill	uily, all B cells carry an IgM hat antigen. Later, gene rea	ADMICITAL PART	on serrigion and products	e of actibodies o	f the same antigenic	1 1
to t	hat antigen. Later, gene rea sticity but of different imm	THE PERSON NAMED IN	Chauses After binding	ter its specific a	ntigen; which of the	1
Spire	wing regions of B lymphocy	te undergor	es class sweeting?			-
(A)	Constant region of the	8)	immunoglobulin	C) Variable r	epion of the	
	immunogiobulin light chal	n	heave-chain class	immunos	Saturalies heavy chain	
(0)	Immunostatulin lighterical	in motone	(1) Variable region	of immunoglobul	Mouding antibodies to	
22 Idiaty	pes are antigenic determi	mants form	ed by specific amino	acid sequences i	entibody structure that	
respon	nd to a diverse range of an	rigens. Wh	at is the most common	region(s) in an a	modely subcision make	-
	the idiotypes? onstant regions of light ar	nd B)	Constant region of I	ight (C) Co	nstant region of heavy	1
	eavy chains	01	chains		ains	1
	inge region	(3	Hypervariable regio			
	ies are globulin proteins					W
	make J chains, which in					
A) IgA		B)	lgG		M	1
D) IgG	& IgM	(E)	IgM & IgA			
	receptors for the heavy	chain of	igG on the surface of	neutrophils the	it mediate a host defe	ense
process ca	illed opsonization. Micr	obes, suct	n as bacteria and viru	ises are phagod	ytized much better in	the
presences	of which one of the com	plement c	omponents?			-
P. 1		В	C3a	C	C3b	
A STATE OF THE STA		E	CSb			
D C5a	es infect a cell, they	cause dos	unregulation of the	major histoco	mpatibility complex	(MHC)
	This is a machan	vicos to av	are cytotoxic i cell	which recogn	1170 Intected cells dis	miaume
class I mole	d peptides bound to	NAHE HO	wayer downreads	tion of MANC	lass I molecular ma	was the
virus-derive	peptides bound to	WITE TO	the following call to	mar?	adda i inforecutes into	ines the
	the second for the second	ch one or	THE TOHOWING CERT	ypesr		
virally infects	ed cell a target for will	CII GII C	the following cent		Macrophages	
virally infects	ed cell a target for whi	B)	Dendritic cells	(C)	inaciobilages	
virally infects A) B cells		B)	Neutrophils	(0)		
virally infects A) B cells		B)	Neutrophils	(0)		o onlarnor
virally infects A) B cells D) Natura	killer cells	E)	Neutrophils	nt loss On ex	amination there are	e enlarge
A) B cells D) Natural A 60-years-old	killer cells d female patient pres	E)	Neutrophils fatigue and weigh	nt loss. On ex	amination, there are	
A) B cells D) Natural A 60-years-old	killer cells d female patient pres	E)	Neutrophils fatigue and weigh	nt loss. On ex	amination, there are	
A) B cells D) Natural A 60-years-oldymph nodes	killer cells d female patient pres in left axilla and righ	E) sents with t cervical	Neutrophils fatigue and weight area. Lymph nodes and centrobla	nt loss. On ex-	amination, there are	
virally infects A) B cells D) Natural A 60-years-old ymph nodes	killer cells d female patient pres in left axilla and righ	ents with t cervical dentation	Neutrophils I fatigue and weight area. Lymph nodes and centrobla asis in this patient?	nt loss. On ex- e biopsy reve sts. The gen	amination, there are aled centrocytes w etic studies revea	led (14;1
A) B cells D) Natural A 60-years-old lymph nodes leaved nucle ranslocation.	killer cells d female patient pres in left axilla and righ i and prominent in What is the most like	E) sents with t cervical dentation ly diagno	Neutrophils I fatigue and weight area. Lymph nodes and centrobla asis in this patient?	nt loss. On ex- e biopsy reve sts. The gen	amination, there are aled centrocytes w etic studies revea	led (14;1
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virally infects A) B cells D) Natura A 60-years-old lymph nodes cleaved nucle translocation. A) Chronic r D) Follicular E antibodies be mical media e increased pr Large amount Large amoun	killer cells d female patient pres in left axilla and righ i and prominent in What is the most like myeloid leukemia I lymphoma bind to the Fc recept tors involved in anal oduction of IgE? unts of IL-1 are by dendritic cells	E) sents with t cervical dentation ly diagno B) Mar E) or prese phylaxis.	Neutrophils I fatigue and weight area. Lymph nodes and centroblates in this patient? Interesting the cell lymphom and cell lymphom and the basoph. Which one of the Large amounts produced by macrophages E) Large amounts	nt loss. On exceptions of C3	amination, there are aled centrocytes we etic studies reveal onic lymphocytic lemast cells, and rest the most likely expression of the produced	led (14;1 leukemia leases va explanation ounts of II by TH-2

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D) beautreplain and Olivins, 1 to		Anti- print pleasure paint
20 The systems I seek ELIF a since and seek as also were as a seek and a seek and a seek a		
interfeukin produced by Neiger T (elle	(CO-4 president in committee the sec	Continue of CDS Protting Tautin?
(A) N-2 (D) N-1	0 13	10.00
A leukemia giatient efter receiving he patient has no past history of any kind	of allergy. What is the country	d resh on the usin after 1 day. The
A) Acute hypersensitivity reaction	THE PROPERTY.	C) Graft service, book disease
D) Type III hypersensitivity	e) Urticaria martir brokemia receiver an alli	
31 A 22-yra-old women with active apparent successful engraftment. This apparent successful engraftment.	e weeks later, early journities a	is well as generalized maculocopular
rash is noticed. Skin blopsy revealer infiltrate. What would be the most app	ropriate mechanism underlying	epidermal cells and a lymphocytic
A) Antibody dependent centure	107 PACKWOOD DISTRICT PROPERTY	at the same of the
toxicity	cells by donor CD8 +T-	donor transplant cells
D) IgE and mast cell mediated	E) Secretion of IL-2 and in	hterferon-gamma by TH-I
anaphylactic hypersensitivity 32 Certain bacteria e. g Staphylococcus au	reus cause severe lufe at	
32 Certain bacteria e. g Staphylococcus au in those with C5 deficiency. On the basi be a critical mechanism for defense aga	s of these observations which	n patients with C3 deficiency but not
The state of the s	The second secon	
A) The ability of the complement mediated membrane attack	B) The ability of neutrop	thils C) The ability of C3b to
complex to make holes in	and macrophages to ingest bacteria	attract phagocytic cells
bacterial membranes.	Coated with C3b	from blood to the site of
D) The ability of helper T cells to enh	ance E) The ability of le	bacterial infection eucocytes to perform
bactericidal potential of macropha	DIDOCUTORIE	
A 20-years-old woman had sudden on	set of fever (104F) and se	evere headache. Physical examination
The vertice in the series of t	OH DI HIPCHINDING CAPARA CENT	The state of the s
many neutrophils and Neisseria mening organism previously. What is the most li	kely predisposing factor as	ealed that she had infections with this
A) She is deficient in B) She is	deficient in antigen	
	ntation by her macrophag	c) She is HIV antibody positive
D) She is deficient in one of the late a	cting complement	E) She is having malnutrition
components	CONTRACTOR CONTRACTOR CONTRACTOR	g manual tool
A 20-years-old woman presents with ma	lar rash, low grade fever.	high titer antibodies to double stranded
DNA and the Sm (smith) antigen. Wh	nich of the following fo	orm of hypersensitivity is the primary
mechanism of the abnormalities found in	his disorder?	The second of the burnery
Secretion of IL-2 and Gamma	Type 1 Hypersensit	tivity C) Type2 hypersensitivity
interferons.	of the entree of	c) Typez Hypersensitivity
	Type 4 Hypersensi	*11*
3-year-old toddler was rushed to the er		
laycare. The daycare staff reported th	at the patient had sev	ere allergy to peanut butter, and he
ered the crackers by mistake. The pa	tient is in acute distre	ss with blood pressure of 60/40 mm
piratory rate of pulse rate of 110/min	Upon examination, the	here is audible inspiratory stridor, a
t is covered with a maculopapular ra		
	sit. Willelf Of the follow	Will is involved in the sensitization
rlying reaction?		A
C5a production B) C3b interaction	ction C) Depos	ition of antigen-antibody complexe
IL-2 secretion E	Release of IL-4	
L 2 Secretion	Mercase of the T	

	Total Section	to make a look of the contract	CI AE LOS BALLANINES SATELADISTO	dition?	mune	
A 17 year and annual property		to the severe part the	LY THE DECEMBER	stated in		
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DJ Deficiency of a	Personal Su		Shipping and the same of		Ther	
pe A 3 months old child presented	Total Street	I.M. Serbana	of Factor D C)	Defici	SMICK SE COM	1
A) Deficiency of company of the D) Deficiency of company of the D) Deficiency of company of the D) Deficiency of the parents of the photocomegaly. The parents of the photocomegaly is because a new horizing tohic, such prevention of the D) Deficiency of the D) D) Deficiency of the D) D) Deficiency of the D)	- 15/00 200	name and faces	* In three Do e	a armeriato	Co. shere is	
specializate from the parents of the showest a tow theretoglober, sales revealed microcytic, hypochromaticagnosis in this patient? A) Aplastic Anaemia Bj	Distance of	and present and represent	a family business of	SMICH SH	Mess Mis ESC	
A) Aplastic Anaemia I mi	and reserved	menty of motivate	of rest blood sales, is	Miles of the	the mont likely	1 3
(D) Thelassemia major E	britanic	respective transfer the theoretic version of the transfer to t	16	-		
A 30 years old male came to OPD myeloblasts with a high probability criteria (cut off value) to label him	with com	plaints of to	purpura	THE CASE OF	10	
A 30 years old male came to OPD myeloblasts with a high probability criteria (cut off value) to label him A) Abnormally raised white	V of have	E sciete reveleres tout	ht loss and letharg	V. Misos	smear showed	
All Abnormally raised white	B) Lo	water myesout term	tkernia?	- HUNOW	OMNE OF EDITOR SALMO	
cell count >100	CO	unt below	Presence of you	7% resymb	oblasts in	4 1
D Presence of >30 lymphoblast	10		peripheral bloo marrow	of seneme	and bone	1
			mil an			
to let le avamining a mus	and the latest death of	lood smear of	ripheral blood sm	ear wind	nocytes on	1
A hematologist is examining a per finds cells that are large to mediu common cell type that display the a	m size, t	lave voluminous of	se suspected of t	taving a	cute leukemin	-
common cen type	THE PETER	entioned features?	rtoplasm and Au	er rods	What is the	most
A) Basophiis	:0)	Lymphoblasts	The same of the sa	_		1
D) Myeloblasts	(E)	Neutrophils	(c)	rhuibs	ocytes	
42 A hematologist is examining bone r it as a case of acute leukemia as p	narrow i	ispirate smears w	hich shows blast	rolls 1	de com s	
it as a case of acute leukemia as paragrate smears is?	er whe	guidelines only i	f the percentag	e of bi	asts in beauty	(nosing
41-76	101		11 0000000		ears in bone	marrow /
Δ) 1%	B)	5-19%	(C)	109		-
D) 20% & above	(E)	30%				1
43 A 69-years-old male is admitted for	likely g	astrointestinal b	leed. He under	went t	ransfusion w	leb 2 unit
4.20/min BP /0/401111111111111111111111111111111111			achies die nea	IC On	nulman-	
a transfilsion Lites in the		nary edema. Wi	nat is the likely	diagno	isis in this ea	ro3
hamplutic transfusion re	action	B) Corpu	ulmonale			
attal techamia	(E)	Transfusion re	elated acute lu	mm InT.	c) Hypok	alemia
D) Myocardial ischemia	_	one marrow a	rated acute in	ing inji	iry	
A hematologist is examining the bloo	u anu i	one marrow as	spirate smears	ofap	patient. He f	inds abnor
large cells with plenty of Auer rods in	the ce	ll cytoplasm. Or	the basis of	the pr	esence of A	uer rods, w
of the following will be the most likely	/ diagni	osis in this patie	ent?			Castle Constitution
of the following vim co	B)	Acute myelo	id laukamia	101	Chronich	
Acute lymphoblastic leukemia	01	Acute myero	iu ieukeiiiia	(C)		ymphocytic
					leukemia	
D) Iron deficiency anemia	(E)	Megaloblast	ic anemia			
An 80-years-old male patient presen	ts with	recurrent cr	lest intection	is and	tever. In	ere is ger
lymphadenopathy. Blood smear exam	ination	showed incre	eased abnorr	mal ne	eoplastic m	ature lym
and presence of numerous smudge ce	ils. Wh	at is the most	likely diagno	osis to	r nis cond	tion!
A) Acute Myeloid Leukemia	B)	Acute Lymp	hoblastic	10	() Chron	nic Myeloi
Acute Myelolu Leukelilla	0)			1	2	
		Leukemia			Leuk	emia
Cheania Iumahaa ata ta Iaasta	F1	Infostlere	nananualaa	rie		
Chronic Lymphocytic Leukemia	(E)	infectious n	nononucleo	212		

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Tan marrid on a title to Albi, fields		at and the second		1	
District partiable to make the first and a make the	mile.	Lecthornia	E) Che	OHIE MARKETINE	
A) above to	Pulsared !	Findgen Symptomia perform OPO with completes Allitory of profuse blooding short APTT is profused but 80	Col Control	A stantion from Note	
D) Charatha Old engine shand in	or mes also	pend atte DPD with complaint a filtery of pendure like of a di- fever APIT is priminged but & cliagnosis in this chief?	HOME SHERMING	ession in the childhood	- 1
and brown blattery of weight	- A Blanche I	Hagnon's in this child?	T.m. normat	Based on this hickory.	. 1
There is solicitating in the p	AdmentorePolls	a C3 Microsthic therman			
A) Acute to make and through	sport tobies	Total Vota And	Hetsrand dis	10 010	1
			nd jaundice	after taking antimatarias	1 1
which were prescribed for the	in the sta	child was otherwise normal to est after taking certain antible int Based on history, which	High. The b	sond sount shows a low	
had similar epitical	locyte cou	int Based on history, which	of the fall	lowing is the most likely	6
A STATE OF THE PARTY OF THE PAR	Anemia o	f chronic disorder			4
A) Aplastic anerona	1) fron deficiency anamia		G6PO deficiency anemia	7
The second secon	OPD with	complaint of bleeding ferre	m the gur	ns. On examination, it	15
the state of the s	A STATE OF THE PARTY OF THE PAR	Control of the Contro	INVESTIGATION OF THE PARTY.	Think the mations were the	444
hrombocytopenic por	been on an	fat will be the cut off value	of platel	let counts for making t	the
diagnosis of thrombocytopenia? A) Less than 150,000/mm³	В) Less than 100,000/mm			
	E) Less than 40,000/mm²	(2)	Less than 20,000/mm ³	
to the second child was brought t	to the Per	ads OPD for development	4 4		
neck, small hands and feet, A s	single line	e across the palm of the	band (ast	had a flattened face, s	hart
following Karyotypes fits best for	this dise	ase?	nand (par	mar crease). Which o	f the
A) 47 XXY	B)	44 A+X	(C)	ATWO	
D) 22q11.2 del	(E)	45X		47XX+21	
A 25-years-old woman came to	Gynae	OPD with mile			
		or b with primary among	nechan t	CP	- 1
webbed neck. On genetic testing,	karyotyp	ing revealed: 45X or 45 yo	orrhea, ir	nfertility, short status	re and
webbed neck. On genetic testing, A) CRI- DU -CHAT syndrome	karyotyp B)	OPD with primary amending revealed; 45X or 45 XO	. what is	your most likely diagr	nosis?
A) CRI- DU -CHAT syndrome D) Klinefelter syndrome A 5-year-old female patient is br	E)	Down's syndrome Turner Syndrome the OPD by her parent	C)	Edwards syndrome	nosis?
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In a village it was reported that the deceased wanted to know exhume the body and submissection of CrPC, does exhumated in 174 CrPC. December 174 CrPC. December 174	t a husband his the cause of ted an applicated an application is ordered B) PPC E) and died where performing examination B) E) as found by a portis had designed by a portion by a port	has killed his wife and buried her two days ago. The relative of death, so they approached the Police. The police decide dication to on-duty Magistrate for exhumation. Under the decide dication to on-duty Magistrate for exhumation. Under the decide dication to on-duty Magistrate for exhumation. Under the death correctly applied to the decide decide dication to on-duty Magistrate for exhumation. Under the decide dication to on-duty Magistrate for exhumation to on-duty Magistrate for exh

		The second secon	_		AMOR III TO A		(0)11122					
- 1	87	A 10 years old child presented with ex- difficult, and pupils were constricted. The	e most	likely P	coison involved is:	Spripeus			-			
									uly. I			
		A) Arsenic	E)	Paraqu	at maximum exam	ination in	Million I	arifice	of dei	IP .		
		D) Phosphorus	mort	uary 50	posimiores are pre	esent on n	aturas	2) HM2				
	8.8	A) Arsenic D) Phosphorus A dead body is brought by police to deceased disappeared from his home to body. How much time has elapsed since	ome 1	weekt	SHOR BENEFIT OF THE PARTY OF TH			_				
		deceased disappeared from his horne s body. How much time has elapsed since	e his de	eath oo	Chicas	C) 24	35 hou	13	-	60		
		body. How much time res-	11	12-24	hours				_			
		B-12 hours S-48 hours A woman aged 70 years have died of the illness, so they have reconstructed of her illness, so they have reconstructed of her illness.	E)_	48-72	NOUS New Farm	ay wants !	to know	w this o	SINE .			
1	400	A woman aged 70 years have died of course of her illness, so they have rec	a long	debilit	ating meet has been	autopre	This AL	nd of	MITTORY	le l		
	89	course of her illness, so they have rec	pieste	d. 57HH (0	octors to permane an					-		
		ANOWN #EE	-		cal autopsy	C) M	e supir	Maj au	OPTY			
- 1		A) Academic autopsy	(0)	-		1						
- 1		Negative surcosy An autopsy was performed with no	obude.	ALLEN TOWNS	other The constantion	e ductor	wante	d.10.#	sclude.	tive		
11	90	An autopsy was performed with no poisoning Samples were taken for to-	trades	cleal ex	amination. Which me	edium will	tom now	ed to p	(SEELAS	the		
		samples for toxicological examination	,	4500								
- 1		A) 10% formalin	8)	Alex		53 1	Northead	SATION				
- 1	1	D) Rectified spirit	E)	Satu	rated common salt	-				-		
93	1	While examining a suspected case of	rape,	medic	al examiner found t	come lose	tights i	CLES TOWN	R-CHITTO	PORT HOPE		
		sheet. What will be the appropriate in		to col	lect this evidence?	175	Cotte	2 No. 10	ichirig.1	Their parts	+ 1	
	1	Collect by using hands wearing	8)		lect by sticking them cotch tape	100		forces				
	1	gloves Collect with a comb	E)	Ent	d stan entire sheet							V
92				No. of the Real	Cornelle mannert t	team exa	mined	the c	TIME SC	ene. T	-	
34	100	dead body was recovered far awa sperts examined each and every ite	m of	the pla	ice. What element	is being s	studies	try tr	e expe	irts und	Set	
	100	e domain of trichology?				-	-	-	-		-4	
	Al	The state of the s	(B)	Fit	oer .	C	Ha	N.E	-	_		
	Real Property Control		(E)	Se	men		- 22 - 12 - 12			-	1	-
93	Lin	Saliva on investigation of a murder follo	wed !	by rap	e police has found	some y	#Ilowi:	sh wh	ite sta	ins tro	m the	
33	reis	ne scene suspecting it to be seme	n. Ho	M IF MI	n appear dider o	and the	_				_	Ŋ.
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,	200 0	fected people near Nowshera	in August	2022 What is the best	t study design to	find the prevalent	m of
		arrhoea?	1444				
	A	Case control study	6	Cohort study	100	ross sectional stud	
	D	Case series rd year medical students were	- unavered	Ecological study	find the co-rela	tion between smo	None -
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	and	ctives should be kept in mine	17				
	Branch Co.	Complex	10	Castly	C	Independent of	I smit
	A	The state of the s	E	Over-ambitious			1
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110		The second secon	TO HARDY OF SELECT IN	THE REST COURSE OF SHARE WASHINGTON	COLUMN THE STREET	ion". In this study	, which one
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	D 1	t shows significance level archer conducted resear	The second	and among t	medical stude	ats. He will de	scribe resea
109	A rese	archer conducted resear	ch on in	isomnia among i	medical atom	there is an a	2000
103	marticis	pants in detail in which sec	tion of re	Spirately Press.			
	1		B	Rationale		C Method	01084
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	D D	ata analysis ars old boy was brought to		there and amore	ency with uni	nown substanc	e overdose
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100			1	E) Thioridazir	ne		
	D) Tel	trahydrocannabinol		**	- File		

	[122	A 151	venra plat pie	who is k	nown to h	ave Sickle cell disease, presente markable, and her initial investig	MIN SC	normal	What is the be	
	444	101925	. HET SHINGE	ASSESSED	nt is seem	ave Sickle bell disease, present markable, and her initial investig				
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			cardiology v	-	antibion			one.		
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	112	A 65)	veers old ger	steman h	as recently	been diagnosed with Polycythe	or to?	X	AT-CLAU SECTION	
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100	124 4	specte	d by a phy	ician to I	be having	a spondyloarthropathy. What	investiga	Michigan W.	IN DE SUCCESSION	100
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1 1	15 A 18			atient pr	esents wi	th pain right distal femur for lytic lesion in distal femur	with per	iosteal	reaction in fe	orm of
	weig	the Ros	s and anor	exia. X-r	ays show nost likely	diagnosis?				
	(A)	Bone		1.02.1004.10		B) Osteosarcoma	(C)	Oster	old osteoma	-
	(D)	Orteo	blastoma			E) Giant cell tumor				
	101	PARTIE P			and the state of	fracture left tibis There is a	bleading	Message	t communicat	retine soult
116	25 yea	es old	motor cycl	ist prese	nts with	fracture left tibia. There is a	bleeding	wound	s communica	ting with
116	25 yea fractur	rs old e. Wh	motor cycl at is the di	ignosis?	nts with	fracture left tibia. There is a	bleeding C)		n tibial fracti	
117	25 yea fractur A) B D) Si A 4-yea	e. Who urst ti mple t rs-old	motor cycl at is the dis bial fractus biblal boy is His mat	seen w	nts with	fracture left tibia. There is a B) Closed tibial fracture E) Fracture Torus tibial from of gross motor deviatified from similar co	c) racture elopmer endition	Ope and h	en tibial fracti elay and di e died at 1	fficulty in 8 years of
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