

PAD-020103 Seat No.____

[Contd....

Second Year Basic B. Sc. (Nursing) Examination **August - 2018**

Pharmacology, Pathology & Genetics

ucti	ions: (1) (2) (3)	All Section are Compulsory. Write each section in separate answer Draw neat labeled diagrams whenever ne	
		Draw neat labeled diagrams whenever no	
	(3)		ecessary.
		CDCMION I	
		SECTION - I	
		(Pharmacology)	
ong	g essay : (Ar	y One)	15
a)	Define hype	rtension.	2
b)	Classify ant	ihypertensive drag with one example.	5
c)	Write down	side effects of antihypertensive drag.	3
d)			5
		OR	
a)	Define the a	asthma	2
b)	Classify the	antiasthematic drug with example	5
c)	Enlist the s	ide effect of drug	3
d)	Discuss nur therapy	sing care during anti-asthmatic drug	5
Shor	t Answer qu	estion : (Any Three)	5×3=15
a)) Adenosine		
b)	Digoxine		
c)	Benzxl peni	cillin	
d)	Lingo Caine		
e)	Oxytocine		
	a) b) c) d) Shor a) b) d)	Define hyper Define hyper Define hyper Define down Define the and Classify the Define hyper Define	Long essay: (Any One) a) Define hypertension. b) Classify antihypertensive drag with one example. c) Write down side effects of antihypertensive drag. d) Write nursing responsibility in administration of antihypertensive drug. OR a) Define the asthma b) Classify the antiasthematic drug with example c) Enlist the side effect of drug d) Discuss nursing care during anti-asthmatic drug therapy Short Answer question: (Any Three) a) Adenosine b) Digoxine c) Benzxl penicillin d) Lingo Caine

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3	Briefly answer the following: (Any Four) 4×2=8				
	(a)	An list the drug name in anemic patient			
	(b)	Four anti tubercle drug			
	(c)	Right of drug administration			
	(d)	Define pharmacokinetic			
	(e)	Four side effect of diuretic drug			
	(f)	AYUSH			
		SECTION - II			
		(Pathology & Genetics)			
4	Lon	g Essays : (Any One out of Two)	1×10=10		
	(a)	Define Neoplasia	2		
		Give detail of Carcinogens.	8		
	(b)	Define Thrombosis.	2		
		Explain effect of Thrombosis.	8		
5	Short Essays: (Any Three) 3>		3×5=15		
	(1)	Selection criteria of blood donor.			
	(2)	Give different tests from blood.			
	(3)	Types, causes and clinical presentation of Pept	ic ulcer.		
	(4)	Basic tests from Urine.			
	(5)	Investigations of Jaundice.			
6	Short Answers (Compulsory)		6×2=12		
	(1)	Mutation			
	(2)	Dysmorphism			
	(3)	Eugenics			
	(4)	Centromere			
	(5)	X chromosome demonstration and disease as with it.	sociated		
	(6)	Role of nurse in genetic counseling.			