Enrollment No:	Exam Seat No:
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C.U. SHAH UNIVERSITY

Summer Examination-2022

Subject Name: Pharmacology-III

Subject Code: 4PS06COL3 Branch: B.Pharm

Semester: 6 Date: 09/05/2022 Time: 02:30 To 05:30 Marks: 70

Instructions:

- (1) Use of Programmable calculator & any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.
- (4) Assume suitable data if needed.

Q-1	Elaborate the following terms:	(14)
a)	Blood Pressure	(1)
b)	Cardic output	(1)
c)	Dislipidemeia	(1)
d)	Bradycardia	(1)
e)	Tachycardia	(1)
f)	Gastric Lavage	(1)
g)	Plasmapheresis	(1)
h)	Dialysis	(1)
i)	Thrombosis	(1)
j)	Grandmal epilepsy	(1)
k)	Gediatric patient	(1)
l)	Patient compliance	(1)
m)		(1)
n)	Heavy metal poisoning.	(1)
Attempt any	four questions from Q-2 to Q-8	
Q-2		(14)
a	Describe Steps involve in Patient counseling.	(7)
b	Write pathophysiology and management of parkinsons.	(7)
Q-3		(14)
a	Write a detail note on communication skill.	(7)
b	Write pathophysiology and management of Hypertension.	(7)
Q-4		(14)

A	Write note on therapeutic drug monitoring.	(7)
b	Write pathophysiology and management of Alzheimer	(7)
		(14)
a	Discuss various CBC parameters	(7)
b	Give the concept of essential drugs and rationale drug use.	(7)
		(14)
a	Write pathophysiology and management of Anemia.	(7)
b	General principal of treatment of poisoning	(7)
		(14)
a	Discuss treatment for opiod and organophosphate poisioning.	(7)
b	Write pathophysiology and management of CHF.	(7)
		(14)
a	Write pathophysiology and management of Migrane.	(7)
b	Discuss Kidney and Liver function test.	(7)
	a b a b	 b Write pathophysiology and management of Alzheimer a Discuss various CBC parameters b Give the concept of essential drugs and rationale drug use. a Write pathophysiology and management of Anemia. b General principal of treatment of poisoning a Discuss treatment for opiod and organophosphate poisioning. b Write pathophysiology and management of CHF. a Write pathophysiology and management of Migrane.

