

College Name:

D. Pharm Second Year Session:

2022-23

Assignment – III (33% Syllabus Covered)

S. No.	ENROLLMENT NO.	STUDENT NAME	PHARMACOLOGY
1.			Anti-Diuretics drugs
2.			Diuretics dugs
3.			Anti-thyroid drugs
4.			Calcitonin Hormone
5.			Insulin Hormone
6.			Estrogen Hormone
7.			Oxytocin Hormone
8.			Thyroid hormones
9.			Parathormone Hormone
10.			Vitamin D
11.			Oral hypoglycemic agents
12.			Progesterone Hormone
13.			Corticosteroids Hormone
14.			The physiological role of 5 HT, Histamine and Prostaglandins
15.			Classification, adverse effects and clinical uses of 5 HT and antihistamines
16.			Cephalosporins antibiotics
17.			Fluoroquinolones antibiotics
18.			Tetracyclines antibiotics
19.			Anti-tubercular drugs
20.			Anti-viral drugs
21.			Anthelmintics drugs
22.			Anti-neoplastic agents
23.			Penicillins antibiotics
24.			Aminoglycosides antibiotics
25.			Macrolides antibiotics
26.			Sulphonamides drugs
27.			Anti-fungal drugs
28.			Anti-amoebic agents

29.		Anti-malarial agents
30.		Biologicals
31.		Anti-Diuretics drugs
32.		Diuretics dugs
33.		Anti-thyroid drugs
34.		Calcitonin Hormone
35.		Insulin Hormone
36.		Estrogen Hormone
37.		Oxytocin Hormone
38.		Thyroid hormones
39.		Parathormone Hormone
40.		Vitamin D
41.		Oral hypoglycemic agents
42.		Progesterone Hormone
43.		Corticosteroids Hormone
44.		The physiological role of 5 HT, Histamine and Prostaglandins
45.		Classification, adverse effects and clinical uses of 5 HT and antihistamines
46.		Cephalosporins antibiotics
47.		Fluoroquinolones antibiotics
48.		Tetracyclines antibiotics
49.		Anti-tubercular drugs
50.		Anti-viral drugs
51.		Anthelmintics drugs
52.		Anti-neoplastic agents
53.		Penicillins antibiotics
54.		Aminoglycosides antibiotics
55.		Macrolides antibiotics
56.		Sulphonamides drugs
57.		Anti-fungal drugs
58.		Anti-amoebic agents
59.		Anti-malarial agents

60.			Biologicals
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