

DEPARTMENT OF ROGA NIDANA

CHARTS - 66

SI No	NAME OF CHARTS	NUMBER AVAILABLE	REMARKS
1.	Udar Roga samprapti & Bheda	01	
2.	Shotha Roga samprapti & Bheda	01	
3.	Vyadhi Bheda	01	
4.	Kamala Bheda & Samprapti	01	
5.	Types of Kushta	01	
6.	Raja Yakshma Bheda	01	
7.	Madatyaya Samprapti & Bheda	01	
8.	Trishna Nidhana, Purva roopa, Samprapti & Samprapti Ghataka	01	
9.	Trushna samanya lakshana Bheda & Sadhyasadhyata	01	
10.	Amla pitta samprapti & types	01	
11.	Madhumeha samprapti	01	
12.	Yoshapasmara samprapti	01	
13.	Medhoroga samprapti	01	
14.	Jwara Bheda	01	
15.	Amavata samprapti & types	01	
16.	Vata Rakta samprapti & types	01	
17.	Jwara samprapti	01	
18.	Phiranga samprapti & Bheda	01	
19.	Trividha Duhkha	01	
20.	Pandu samprapti & types	01	
21.	Visarpa samprapti & types	01	
22.	Mutra kruchra samprapti & types	01	
23.	Rakta pitta samprapti & types	01	
24.	Kshata kshina samprapti & types	01	
25.	Ardita samprapti & types	01	
26.	Types of Prameha	01	
27.	Chardi samprapti & types	01	
28.	Shwasa samprapti & types	01	
29.	Udavarta types & chikitsa	01	
30.	Grahani samprapti & types	01	
31.	Kasa samprapti & types	01	
32.	Hrudroga samprapti & types	01	
33.	Vatavyadhi samprapti & types	01	
34.	Apatanaka samprapti	01	
35.	Apasmara samprapti & types	01	
36.	Dhamani pratichaya samprapti	01	
37.	Rakta stivana vyavachedaka nidhana – I	01	
38.	Rakta stivana vyavachedaka nidhana – II	01	
39.	Krimi Bheda	01	
40.	Gulma samprapti & types	01	
41.	Pliha vruddi vyvachedaka Nidhana	01	
42.	Cell and its Components	01	
43.	Astamahagada	01	
44.	Astanindita purusha	01	
45.	Cell Injury	01	
46.	Shock	01	
47.	Differences between Malignant and Benign Tumor	01	

48.	Micro Organisms	01	
49.	Nidana Panchaka	01	
50.	Shat Kriya Kaala	01	
51.	Pakshaghata Samprapti	01	
52.	Gridrashi bheda and samprapti	01	
53.	Samprapti of Kushta	01	
54.	Tamaka shwasa samprapti and Bheda	01	
55.	Daha samprapti and Types	01	
56.	Causes of Fever	01	
57.	Types of Diabates Mellitus	01	
58.	Peptic Ulcer	01	
59.	Definition, Signs and Symptoms of Measles	01	
60.	Definition, Signs and Symptoms of AIDS	01	
61.	Parasites	01	
62.	Definition, Signs and Symptoms of UTI	01	
63.	Functions of Water in Humans	01	
64.	Causes of Diarrhoea	01	
65.	Sciatica Syndrome	01	
66.	Definition, Signs and Symptoms of Chickenpox	01	

SPECIMENS - 74

SI No	Name of Specimen	Number Available	Remarks
1.	Early Pronormoblast	01	
2.	Early Basophillic Normoblast	01	
3.	Developing Normoblast	01	
4.	Late Normoblast	01	
5.	Promyelocyte	01	
6.	Early Promyelocyte	01	
7.	Myelocyte	01	
8.	Meta Myelocyte	01	
9.	Band or Stab Cells	01	
10.	Neutrophill Polymorph	01	
11.	Basophil	01	
12.	Monocyte	01	
13.	Early Monocyte	01	
14.	Mature Lymphocyte	01	
15.	Plasma Cells	01	
16.	Megakaryocyte	01	
17.	Normal Iron Stores	01	
18.	Low Iron Stores	01	
19.	Osteoblasts	01	
20.	Osteoclasts	01	
21.	Three stages of Entemeoba histolytica	01	
22.	Methods of reproduction in E. histolytica	01	
23.	Invasion of E. histolytica through intestinal wall	01	
24.	Early intestinal lesions in acute Amoebic Dysentery	01	
25.	Intestines in acute Amoebic Dysentery	01	
26.	Stool in acute Amoebic Dysentery	01	
27.	Stool in acute Bacillary Dysentery	01	
28.	Macroscopic Pathology of Amoebic liver abscess	01	
29.	Microscopic Pathology of Amoebic liver abscess	01	
30.	Morphology of Endolema nana	01	
31.	Trophozoite and cysts of Giardia intestinalis	01	
32.	Intestinal, vaginal & Oral Trichomonads	01	

33.	Morphology of a Trypomastogote form	01	
34.	Trypanosoma brucei in the peripheral blood film	01	
35.	Trypanosoma brucei in the peripheral blood of a rodent	01	
36.	Trypanosoma cruzi in the peripheral blood film	01	
37.	Diagrammatic morphology of promastigote form of Leishmania donovani	01	
38.	Macroscopic appearance of spleen in Kala Azar	01	
39.	Histopathology of Kala Azar Spleen	01	
40.	Histopathology of Kala Azar Liver	01	
41.	Histopathology of Kala Azar Bone marrow	01	
42.	Smear from Material obtained from spleen puncture	01	
43.	Smear from Marrow fluid obtained by Sternal Puncture	01	
44.	Promastigote forms culture	01	
45.	Complete diagram showing methods of diagnosis of a case of Kala Azar	01	
46.	7 th Day Schizont of Plasmodium vivax inside the parenchyma cells of human liver	01	
47.	7 th Day Schizont of Plasmodium vivax, more advanced stage showing release of merozoites	01	
48.	6 th Day form of Preerythrocytic Schizogony of Plasmodium falciparum	01	
49.	Mature Schizont of Plasmodium falciform ready to burst	01	
50.	Pre-Erythrocytic Schizogony of P. ovale	01	
51.	Plasmodium vivax	01	
52.	Plasmodium falciparum	01	
53.	Plasmodium malariae	01	
54.	Plasmodium ovale	01	
55.	Immunity in Malaria	01	
56.	Red blood physiology in Malaria	01	
57.	Macroscopic appearance of a Malarial Spleen	01	
58.	Microscopic appearance of a Malarial Liver	01	
59.	Microscopic appearance of a Brain in Acute falciparum Malaria	01	
60.	Brain in Acute falciparum Malaria	01	
61.	Heart in falciparum Malaria	01	
62.	Adrenal Gland in falciparum Malaria	01	
63.	Lungs in falciparum Malaria	01	
64.	Blood film in case of Septicaemic type of Perenicious malaria	01	
65.	Morphology of Balantidium coli	01	
66.	Life Cycle of Taenia solium	01	
67.	Cysticercus cellulose	01	
68.	Taenia saginata	01	
69.	Head and Gravid sigments of tape worm	01	
70.	Head and Gravid sigments of round worm	01	
71.	Hydatid cyst in different organs	01	
72.	Intestines in acute Bacillary Dysentery	01	
73.	Macroscopic Liver Fluke	01	
74.	Bladder Worm	01	

MODELS - 46

Sl No	Name of Model	Number Available	Remarks
1.	Oral cavity	01	
2.	Digestive system	01	
3.	Respiratory system	01	
4.	Nervous system	01	
5.	Muscular system	01	
6.	Urinary tract	01	
7.	Reproductive system	01	
8.	Micro organisms – Bacteria	01	
9.	Virus	01	
10.	Fungi	01	
11.	Protozoa & Algae	01	
12.	Inflammation process	01	
13.	Healing process	01	
14.	Fractures	01	
15.	Male gonad	01	
16.	Skin layers	01	
17.	Circulatory system	01	
18.	Measles	01	
19.	Chicken pox	01	
20.	Tuberculosis	01	
21.	Filariasis	01	
22.	Leprosy	01	
23.	Early gastric carcinoma	01	
24.	Ulcerative carcinoma	01	
25.	Fungating carcinoma	01	
26.	Scirrhus carcinoma	01	
27.	Colloid Carcinoma	01	
28.	Ulcer Cancer	01	
29.	Bell's palsy	01	
30.	Stroke	01	
31.	Sciatica syndrome	01	
32.	Osteoarthritis	01	
33.	Peptic Ulcer	01	
34.	Ascitis	01	
35.	Typhoid Fever	01	
36.	Dengue Fever	01	
37.	Metabolic pathway and Actions of Insulin	01	
38.	Abdominal compartments	01	
39.	Normal Structure of Red Cell Membrane	01	
40.	Nodal Osteoarthritis	01	
41.	Rectal Examination	01	
42.	Pancreatic Structure and Endocrine function	01	
43.	Renal and Urinary Tract disease	01	
44.	Clinical Features of Acute Inflammation	01	
45.	Swan neck deformity	01	
46.	Leprotic deformity in Hand	01	

OTHERS

Sl No	Name of Equipment	Number Available	Remarks
1.	Table with drawer	02	
2.	Cushion chairs	03	
3.	Treasury	02	
4.	Painted Hard Board	01	
5.	Fan	02	
6.	Tube light	02	
7.	Departmental library books	54	
8.	Dust Bin	02	
9.	Table Cloth	02	
10.	Computer with printer	01	

INCHAL
13-11-2018

PRINCIPAL

