

KONKAN EDUCATION SOCIETY
LOKA NETE ADV DATTA PATIL HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL, VENGURLA
DEPARTMENT OF PATHOLOGY AND MICROBIOLOGY

As on 01/02/2025

LIST AS PER NCH

Sr. No	Items	Required	Available
A]	Histopathology Slides		
01	B.P.H.	25	25
02	Hydropic deg. Kidney		
03	Pneumonia		
04	Lobar pneumonia		
05	Acute appendicitis		
06	Tuberculosis of Intestine		
07	Tuberculus coal lung		
08	Chr. Appendicitis		
09	Fatty degeneration of liver		
10	Fat embolism after fracture of leg		
11	Coal tuberculous lung		
12	Tuberculous Lymphnode		
13	Amyloid Kidney		
14	Cholecystitis		
15	Cyanotic induration of lung		
16	Arteriosclerosis		
17	Hemosiderosis of liver		
18	Tuberculosis of kidney		
19	Leiomyoma of uterus		
20	Organized venous thrombosis of muscle		
21	Carcinoma of lung		
22	Carcinoma of liver		
23	Chronic pulmonary emphysema		
24	Lipoma		
25	Hemorrhagic infarct of lung		

B]	Models				20	16
LIST OF MODELS (TOTAL – 16)						
1.	Skin Diabetic foot	01	2.	Breast Pathological Model	01	
3.	Osteoarthritis	01	4.	Fatty Liver Model	01	
5.	Gastric Ulcer	01	6.	Tuberculosis Lung model	01	
7.	Pneumonia lung model	01	8.	Pancreatitis	01	
9.	Bronchus Pathology Model	01	10	Lung COPD	01	
11	Appendicitis	01	12	CA Colon Model	01	
13	Liver Cancer	01	14	Ischemic Heart disese	01	
15	Rheumatic Heart disease	01	16	Renal Stone	01	
17	Crohris Disease	order placed	18	Gall Stones model	order placed	
19	Bladder Pathology	order placed	20	Decubitas ulcer	order placed	

Total Number of Plastomounts Models (TOTAL – 05)

1.	Ascaris (Male)	01	2.	Ascaris (Female)	01
3.	Mosquito anopheles	01	4.	Mosquito Culex	01
5.	Ancylostoma	01			

C] List of equipment

[(See clause (e) of sub- paragraph (8) of paragraph – B of the first schedule)]

Sr. No	Name of the article	Quantity	Available
1.	Hot air oven (50* C)for special standing	01	02
2.	Centrifuge machine electric Roto fix	02	02
3.	Water bath (electric)	04	04
4.	Glass ware	As required	available
5.	Beaker 100 ml	30 pcs	30 pcs

6.	Glass cylinder 100 ml	30 pcs	32 pcs
7.	Test Tubes (6' x ½)	100 pcs	116 pcs
8.	Test Tubes (4' x ½)	100 pcs	123 pcs
9.	Glass rods (1 feet)	30 pcs	30 pcs
10.	Glass slides (microscopy)	200 pcs	200pcs
11.	Glass cover slip	300 pcs	400pcs
12.	Glass dropper	30 pcs	Order placed
13.	Conical flask	15 pcs	15
14.	a) Stain i) Leishman stain ii) Buffer solution iii) Deionized water b) Gram stain i) Crystal violet ii) Gram's iodine iii) Acetone iv) Safranin c) Ziehl-nelsen stain i) Carbol- fuchsin ii) Concentrated sulphuric acid iii) Methylene blue d) Heat & acetic acid test i) 96% glacial acetic acid ii) Deionized water e) Benedict's qualitative reagent f) Rothera's test For presence of ketone bodies in urine i) Ammonium sulphate ii) Sodium nitroprusside iii) Liquor ammonia g) Total WBC count i) WBC diluting fluid h) Total RBC count i) RBC diluting fluid i) Hemoglobin estimation by colorimeter j) Drabkin's solution k) Hb standard	As required	125 ml Order placed Order placed Order placed 700 ml 50 ml - 900 ml 500 ml 500 ml Order placed 500 ml 500 ml Order placed 900gm 70 gm 400 ml 500 ml 500 ml Available 500 ml -
	l) N/10 hydrochloric acid (HCL) by acid (m) haematin method by sahil's Haemoglobinometer		1000 ml
15	Blood grouping reagent anti a, anti b, anti d	As required	Order placed
16	For stool test for ova, parasite, cyst Lugol's iodine	As required	available
17	a) Material for preparing media i) Nutrient agar media ii) Macconkey's media iii) Lowenstein jensen media (LJ media) iv) Sterile petri dish (glass or plastic) v) Nichrome wire loop holder vi) Deionized water	As required	Order placed Order placed Order placed Order placed Order placed 500 ml
18	Materials required for histopathology : i Mechanical rotary microtome ii Hot air oven iii. Water bath iv Chemicals: a) Acetone b) 2 - propanol c) Xylene d) Dpxmountant e) Formaldehyde 37 % f) Glycerol g) Formic acid 85:%	01 01 01 As required	01 01 05 800 ml Order placed 500 ml 125 ml 500 ml 500 ml 500 ml

	h) Papanicolaou solution		125ml
	i) Methylene blue		50 ml
	a) Cover glass slip : 22× 22mm /18×18 mm	As required	2 box
	b) Slide box		2 box
	c) Dropping Bottle		30 psc
	d) Diamond Pencil		Order placed
	e) L mould		01
	f) Cassette		Order placed
	g) Haematoxylin & eosin stain (h&e) Powder		05gm
	h) Hcl 35 % : 500ml		450 ml
	i) Nitric acid : 500ml		-
	j) Slides :		03 box
	k) Small forces (tooth and without tooth)		Order placed
	l) Steel scale		Order placed
	m) Scissors		Order placed
	n) Glass jar		02
19	Incubator	02	03
20	Haemocytometer with R.B.C. & W.B.C.pipettes	25	43
21	Haemoglobinometer Sahil's type	25	47
22	Autoclave	02	02
23	Anaerobic apparatus	02	03
24	Stop watches ½ sec.	02	02
25	PH Meter	01	01
26	Microscope with oil immersion lens, Movable stage and condenser	45	45
27	High power Centrifuge for serological / Hematological work	01	01
28	Westergreen's pipette for erythrocyte sedimentation rate estimation	10	2 sets each
29	Wintrobe haematocrit tube for erythrocyte sedimentation rate and packed cell volume	10	2 sets each
30	Colony counter	01	01
31	Coplin Jars	02	05
32	Computer with accessories (Lap Top)	01	01
33	Colorimeter and auto analyzer	01	01
34	Elisa reader for serological test	01	Order placed
35	Pathological Specimens	25	30
36	Urinometer (other than mercury)	02	02

LIST OF ADDITIONAL ITEMS

01	1	Incubator	02	02
	2	Haemocytometer with R.B.C. & W.B.C. pipettes	25	43
	3	Haemoglobinometer Sahil's type	25	37
	4	Autoclave	02	03
	5	Anaerobic apparatus	02	03
	6	Stop watches ½ sec.	02	02
	7	PH Meter	01	01
	8	Microscope with oil immersion	25	38
	9	High power Centrifuge for serological /Hematological work	01	
	10	E.S.R. Westergreen / Wintrobe	2 sets each	2 sets each
	11	Colony counter	01	01
	12	Material for preparation of media	As required	Nutrient Agar Gel, Chocolate Agar Gel, Blood Agar Gel
	13	Material for preparation of stain	-do-	available
	14	Coplin Jars	02	05
	15	Computer with accessories (Lap Top)	01	01

	16	Machine for estimation for Blood sugar and for other serological tests (Glucometer)	01	01
	17	Pathological Specimens	25	75
02	Total Number of Charts			50
03	Total Number of Models			08
04	Stains Chemical reagents for histopathology			available
05	Chemical reagents for histopathology			available

01. - GLASS WARE (TOTAL - 560)

1	Beakers 250 ml	09	37	Glass bottles 100 ml	07
2	Glass bottles 250 ml	13	38	Beakers 500 ml	01
3	Conical flask	04	39	Conical flask 50 ml	08
4	Conical flask 250 ml	04	40	Conical flask 100 ml	07
5	Conical flask 1000 ml	06	41	Funnel large	03
6	Measuring flask 250 ml	06	42	Funnel Small	21
7	Measuring flask 200 ml	01	43	Reagent Bottle large	13
8	Measuring Cylinders 100 ml	02	44	Reagent Bottle Small	26
9	Cylinders 250 ml	03	45	Pipettes 02 ml	11
10	Pipettes 5 ml	03	46	Pipettes 10 ml	05
11	Pipettes 300 ml	08	47	Pipettes 0.2 ml	01
12	Rount bottom flask 50 ml	02	48	Rount bottom flask 100 ml	04
13	Rount bottom flask 250 ml	05	49	Rount bottom flask 500 ml	06
14	Rount bottom flask 1000 ml	06	50	Seperating funnel 1000 ml	02
15	Seperating funnel 250 ml	01	51	Seperating funnel 500 ml	03
16	Seperating funnel 100 ml	03	52	Volumetric flask 500 ml	05
17	Volumetric flask 250 ml	03	53	Test Tubes 10 ml	23
18	Test Tubes 15 ml	03	54	Test Tubes 25 ml	16
19	Glass slide boxes	12	55	Coverslip boxes	01 box
20	Condensar 1000 ml	08	56	Condensor	05
21	Condensar 250 ml	02	57	Condensar 500 ml	02
22	Capillary boxes	01	58	Condensar 100 ml	03
23	Dropper – Large Size	01	59	Dropper – Small Size	00
24	Objective lense - 5 X	20	60	Litmus paper	02 box
25	Objective lense - 10 X	07	61	Objective lense - 15 X	38
26	Hb pipette	35	62	Objective lense - 45 X	07
27	Centrifuge Tube	57	63	Objective lense - 100 X	05
28	R.B. C. Duluting Pipete	00	64	Wintrobe Tube	21
29	Glass Funnel	11	65	W.B. C. Duluting Pipete	08
30	Hb Pipette	22	66	Hb Tube	82
31	W.B.C Pipette	26	67	R.B.C Pipette	27
32	Wester Green Pipette	20	68	Jar	04
33	Urine Glass Conical	28	69	Petri dishes different size	05
34	Eye Piece Oil	11	70	Eye Piece 45 X	07
35	ESR Tube – Westergreen	01	71	Eye Piece 10 X	03
36	ESR Tube – Wintrobe	20			

LIST OF STAIN & REAGENTS (Total- 40)

Sr. No.	Name	Quanity as on 01/02/25	Expiry date
1	Acetone	500 ml + 500 ml	Dec 26 Oct 27
2	Carbolfuscin	500ml 500ml	Dec-26 July-25
3	Crystal Violet	125 ml	Dec-23
4	Gram iodine	125 ml	Jan 26
5	Methylene Blue stain	100 ml, Mfg – Nov 14 250 ml	Feb-24 May 27
6	Safranin	--	Exp. Not given
7	Lugols iodine	125ml	Nov. 26
8	Buffer Solution	--	Exp.
9	Deionized Water	--	--
10	Distilled Water	500 ml	
11	Sulphuric Acid (conc.)	500ml	March 28

LIST OF CHEMICAL REAGENTS (Urine Examination)

Sr. No.	Name	Quantity as on 01/02/25	Expiry date
1	96% Glacial Acetic Acid	--	--
2	Benedict's Reagent	--	--
3	Amonium Sulphate powder	950 gm, Mfg-Sep 14	
4	Sodium Nitroprusside	80 gm, Mfg – Sep 14	Jan 27
5	Liquor Ammonia	--	--
6	Sulphur powder	--	--

HAEMATOLOGY – CHEMICAL REAGENT

Sr. No.	Name	Quantity as on 01/02/25	Expiry date
1	WBC diluting fluid	500 ml	Feb -28
2	R.B.C. Diluting fluid	500ml	Feb -28
3	N/10 HCL	500ml	Jan 26
4	Drabkins Solution	500ml	May 27
5	Blood group kit	--	--

CHEMICAL REAGENT FOR HISTOPATHOLOGY

Sr. No.	Name	Quantity as on 01/02/25	Expiry date
1.	Acetone	500 ml + 500 ml	Dec 26 Oct 27
2.	2-propanol	--	--
3.	Xylene rectified	500ml	July 27
4.	D.P.X Moutant	125 ml	Feb 28
5.	Formaldehyde	500ml	May – 27
6.	Glycerol 98%	500ml	March 28
7.	Formic acid 85%	500ml	Dec 27
8.	Papanicolaous solution	125ml	Nov. 26
9.	Methylene Blue stain	250 ml	May 27
10.	Hemtoxyline & eosin stain powder	5 gm	March 27
11.	HCl 35%	500ml	Feb - 28
12.	Nitric acid	--	--

CHEMICAL FOR MEDIA

Sr. No.	Name	Quantity as on 01/01/25	Expiry date
1	Nutrient agar media	--	--
2	MacConkey's media	--	--
3	Lowenstein Jensen media	--	--
4	Nichome wire loop holder	--	--

PATHOLOGICAL SPECIMENS

LIST OF SPECIMEN (Total - 30)

1.	Subserosal leiomyoma (1)	2.	Subserosal leiomyoma (2)
3.	Endometrial leiomyoma (3)	4.	Subserosal leiomyoma (7)
5.	Leiomyoma (8)	6.	Fibroadenoma (15)
7.	Endometrial Polyp (24)	8.	Spleen (23)
9.	Ca. Prostate (25)	10.	Fibroid Uterus (26)
11.	Fibroadenoma (28)	12.	Thyroidectomy (30)
13.	Uterine endometrium (29)	14.	Neurofibroma (32)
15.	Ca breast (33)	16.	Goitre (44)
17.	Ovarian cyst (37)	18.	Fibroid Uterus (59)
19.	Ovarian cyst (46)	20.	Fibroid Uterus (40)
21.	Sebaceous cyst (45)	22.	Cyst Knee jt. (48)
23.	Fibroid Uterus (39)	24.	Mature solid teratoma ovary (18)
25.	Multipal leiomyoma (10)	26.	Ovarian cyst (38)
27.	Neurofibroma (52)	28.	Appendicitis (84)
29.	Appendicitis (86)	30.	Intramural leiomyoma Uterus (6)

TOTAL NUMBER OF CHARTS**LIST OF CHARTS (Total 51)**

1.	Life cycle of Trichuris Trichuria	2.	Classification of glomerular disease
3.	Life cycle of Tania Saginata (No. 05)	4.	Features of bronchitis & emphysema
5.	Jaundice No. 11	6.	D.N.A oncogenic virus
7.	Constrasting feature of necrosis	8.	Chemical mediators of inflammation No.54
9.	R.N.A oncogenic Virus	10.	Classification of Anaemia
11.	Defference between transudate & exudates	12.	Rheumatoid & Osteoarthritis
13.	Diff. between Benign and malignant tumour (3)No. (25)	14.	Cell cycle No. 31
15.	Cirrhosis of Liver No. 37	16.	Soft tissue tumour No. 41
17.	Lung defence mechanism No. 43	18.	Hypersensitivity Reaction III & IV No. 45
19.	Thrombosis	20.	Pneumocci No. 61
21.	Tuberculosis (2) no. 69	22.	Typhoid no. 71
23.	Filariasis No. 73	24.	Pathogenic protozoa no. 75
25.	Aids No. 77	26.	Ancylostoma duodenale (2) No. 83
27.	Enterobius Vermicularis No. 79	28.	Woucheriabancrofti No. 85
29.	Ascaris lumbricoides (3) No. 81	30.	Malarial parasite L. C. No. 110
31.	ECG Change in acute M.I. (26)	32.	Difference between T& B Lymphocyte
33.	Classification of gout (36)	34.	Allergic Asthma
35.	Crohn's disease N0. 40	36.	Gastritis & Peptic Ulcer No. 42
37.	Vit. D Metabolism & its deficiencies No. 46	38.	CA of Breast & Renal FailureNo.52
39.	Chemicl Mediato of inflammation	40.	Pathogenesis & stages of shock
41.	Cholera no. 70	42.	Diarrhoea no. 72
43.	Leprosy no. 74	44.	Enlamoeba L.C.
45.	VermiculorisEntrobilusL. . No. 78	46.	Enterobius Vermicularis No. 79
47.	Strongyloides stercoralis (2) No. 84	48.	Ascaris lumbricoides (3) No. 81
49.	Echinococcusgranulosus No. 86	50.	Cutaneous LacvaMigrans no 88
51.	Hookworm No. 109		

TOTAL NUMBER OF MODELS (13)**LIST OF MODELS (TOTAL – 08)**

1.	Skin Diabetic foot	01	2.	Breast Pathological Model	01
3.	Osteoarthritis	01	4.	Fatty Liver Model	01
5.	Gastric Ulcer	01	6.	Tuberculosis Lung model	01
7.	Pneumonia lung model	01	8.	Pancreatis	01

TOTAL NUMBER OF PLASTOMOUNTS MODELS**LIST OF MODELS (TOTAL – 05)**

1.	Ascaris (Male)	01	2.	Ascaris (Female)	01
3.	Mosquito anopheles	01	4.	Mosquito Culex	01
5.	Ancylostoma	01			

OTHERS**LIST OF TRANSFERENCIES (Total -152)**

1.	Liver diseases	2.	Tuberculosis & its types
3.	Tuberculosis	4.	Acute/Chronic Hepatitis
5.	Renal failure	6.	Healing
7.	Inflammation – its pathogenesis	8.	Tumour – Haematogenous spread
9.	Acute Rheumatic heart disease	10.	Acute pancreatitis
11.	Pathogenesis of acute Gouty arthritis	12.	Haemostasis
13.	Chemical Mediators of Inflammation	14.	Allergic Asthma
15.	HIV its pathogenesis	16.	Cancer breast
17.	Malaria Parasite	18.	Life cycle of Entamoeba Histolytica
19.	Life cycle of Ascaris Lumbricoid	20.	Helminthic eggs in stool of man
21.	Widal test	22.	Cell Injuri- I
23.	Cell Injuri – II	24.	Pathogenesis & Stages of Shock

25.	Septic Shock	26.	Pathophysiologic categories of Oedema.
27.	Systemic Oedema and heart failure	28.	Normal Haemostatic Process
29.	Thrombosis	30.	Thrombin in haemostasis
31.	Chemical mediators of Inflammation	32.	Granules in leucocytes
33.	Example of granulomatous Inflammation	34.	Cellular response in Inflammation
35.	Complement activation pathway	36.	Interrelation between plasma mediators system
37.	Arachidonic acid metabolites and their role	38.	IL- 1 and TNF in Inflammation
39.	No synthesis	40.	Mediators of acute Inflammation
41.	Most likely mediators in inflammation	42.	Resolution of Inflammation
43.	Macrophage Lymphocyte Interaction	44.	Mechanism of fever
45.	Pathway of reparative response Disorder	46.	Mechanism of Immunological Mediated
47.	LDL Metabolism	48.	Etiology of Hypertension
49.	Morphology of Malarial Parasite	50.	Atherosclerosis
51.	Chemical Mediators of Inflammation	52.	Hodgkins disease
53.	Mechanism of foam cell formation	54.	Immuno deficiency diseases
55.	Haemopoietic system	56.	Culture media
57.	Methods of sterilization	58.	Staphylococci
59.	streptococci	60.	Hypersensitivity reactions
61.	Antigen and Antibody reaction	62.	Antigen
63.	Antibody	64.	Neoplasia
65.	Chemical carcinogenesis	66.	Physical carcinogenesis
67.	Chemical carcinogenesis	68.	Viral oncogenesis
69.	Structure and function of immune system	70.	D. M.
71.	Kala – Azar	72.	Life cycle of Leishmania Donovani
73.	Pathogenesis of Hiatus Hernia.	74.	Overhead Transparency. (Set of 60)
75.	Diabetes mellitus (3)	76.	Wilson's disease (3)
77.	Irritable b-s (2)	78.	Crohn's disease (3)
79.	Meningitis (2)	80.	Viral hepatitis (6)

LIST OF HISTOPATHOLOGICAL SLIDES (Total - 272)

1.	Tuberculous Lymphnode	2.	Pneumonia
3.	Lobar pneumonia	4.	C.V.C. Lung
5.	Acute appendicitis	6.	Chr. Pyelonephritis
7.	Lipoma	8.	Tuberculosis of Intestine
9.	T.S. of Human ovary	10.	Protozoa-Amoeba
11.	T.S. of Liver	12.	Lipoadenoma
13.	T.S. of Aorta	14.	Tubercular granuloma
15.	Fern. Rachis	16.	Coelenterata Hydra
17.	Gonococci	18.	Mixture of cocci bacilli
19.	Mycobacterium Tub	20.	Streptococci
21.	C. Diphtheriae	22.	Staphylococci
23.	Benign Prostatic hyperplasia	24.	A M L
25.	Pap Smear	26.	Squamous cell Carcinoma Penis
27.	Normoblast	28.	Chronic Appendicitis
29.	Products of Conception	30.	Leiomyoma of Uterus
31.	Gamete	32.	Fibroadenomas of Breast
33.	Normal Cytology	34.	Hyper Segmented Meningitis
35.	Chr. Appendicitis	36.	M.P. Positive P Vivax
37.	Amyloid liver	38.	Plasmodium Falciparum
39.	Squamous cell carcinoma	40.	Mature Teratoma – Ovary
41.	Amyloid Kidney	42.	Pap Smear
43.	Fibroma	44.	Malaria Plasmodium Falciparum
45.	Cav. Hemangioma	46.	Proliferative endometrium
47.	Fungi yeast	48.	Squamous cell Ca-Cervix
49.	Fungi Mucor sporangia	50.	Lipoma
51.	Mixture of cocci bacilli	52.	Colloid Goitre
53.	Spore bearing bacteria	54.	Squamous Metaplasia
55.	A F B Positive bacilli	56.	Basal Cell Ca
57.	Monckeberg Calcification	58.	Papillary serous cyst adenoma

59.	Secretory Endometrium	60.	Adenocarcinoma Rectum
61.	Squamous Cell Carcinoma Cervix	62.	Madura Mycosis
63.	Mature Solid Teratoma	64.	Dermoid cyst
65.	Eosinophilia	66.	Hydatidiform mole
67.	Leiomyoma of Uterus	68.	CML
69.	Tuberculous Lymphnode	70.	Lipoma
71.	Giardia	72.	AFB – lepra bacilli
73.	Benign Prostatic Hyperplasia	74.	Pap Smear
75.	Normoblast	76.	Malaria – Plasmodium – Vivax
77.	Acute Myeloid leukaemia	78.	Anaemia
79.	Secretory endometrium	80.	Ca-breast
81.	Hydropic deg. Kidney	82.	B.P.H.
83.	Fibroadenoma	84.	Colloid Goitre
85.	Ca Cervix	86.	Appendicitis
87.	Appendicitis	88.	Cholecystitis
89.	Secondaries of sq. Cell Ca	90.	Ca. Endometrium-Adenocarcinoma
91.	Appendicitis	92.	Benign prostatic hyperplasia
93.	T B lymphnode	94.	Monckeberg calcification
95.	Labular Ca Infiltrating-Breast	96.	Adenocarcinoma-gallbladder
97.	Ascitic fluid-field stain	98.	Ac Lympholeukemia
99.	Ac. Myeloid leukemia	100.	Adenomycosis
101.	Malarial Parasite	102.	Malarial Parasite-Ring Form
103.	Neurospora	104.	Phyllary tumor
105.	Nucleated E.B.C.	106.	Keloid
107.	Complex hyperplasia	108.	AFB positive
109.	Sputum AFB Positive	110.	Kidney hydropic degeneration
111.	Glomangioma	112.	Intradermal nerve
113.	Juvenile polyp (Hamartoma)	114.	T. B. lymphnode
115.	Infiltrating duct Ca	116.	AFB +Ve
117.	Syphilis	118.	Typhoid
119.	Tetanus	120.	Diphtheria
121.	Cholera	122.	Nocardia
123.	Bacilli	124.	Staphylococcus epidermidis
125.	Escerichia coli	126.	Staphylococcus aureus
127.	Bacillus subtilis	128.	Streptococci positive
129.	Bacillus megaterium	130.	Streptococci negative
131.	Myobacterium Tuberculosis in Tissue	132.	Streptococcus pneumoniae
133.	Rhizoglyphus in root nodule	134.	Streptococcus Gram positive
135.	Vibrio	136.	Streptococcus non-motile
137.	Streptococcus lactis	138.	Streptococcus capsulated Lancefield shaped Cocci
139.	Strain positive	140.	Streptococcus fecalis
141.	Strain negative	142.	Caryoculture of Dephtberiae
143.	Spirillum	144.	Caryoculture of Dephtberiae Gram Stain
145.	FNAC Positive For malignancy	146.	Gram Stain Bacillus Anthracis
147.	Positive For Lepra bacilli	148.	Listeria monocytogenes Gram Stain
149.	AFB For Lepra bacilli	150.	Bacteria Conjugation
151.	Endocervical polyp	152.	Chronic Pulmonary emphysema
153.	Teratoma Testis	154.	Cyanotic induration of lung
155.	Ectopic Pregnancy	156.	Chronic tuberculous Pulmonary cavity
157.	Tuberculosis	158.	Hemorrhagic infarct of lung
159.	Leptospira	160.	Influenza pneumonia
161.	Myobacterium Tuberculosis in Tissue	162.	Miliary tuberculosis of lung
163.	Gonococci	164.	Necrotic (cheesy) Pneumonia
165.	Pneumococci	166.	Arteriosclerosis
167.	Helicobacter Pylori	168.	Cardiac dilatation
169.	Bacterial Cell Structure	170.	Corvillusum
171.	Mosquito Aedes	172.	Myocarditis chronic acute recidivans
173.	Aspergillus	174.	Adenoma of adrenal gland
175.	Candida	176.	Adenoma of thyroid gland

177.	Wucheriabanerofti	178.	Carcinoma medulary gland
179.	AscarisLumlericoides	180.	Fibroadenomaintracanalicular of mamma
181.	StrongyLoidessteReoralis	182.	Fibroadenoma of breast
183.	Mixed basalli	184.	Fibroepithelial mixed tumor of parotid gland
185.	Cocci	186.	Acute haemorrhagic nephrites
187.	Neisseria Gonarbacac	188.	Neisseria Neningilidis
189.	E-coli Spram Stain	190.	Salmonella typhi
191.	Carcinoma of lung	192.	Chronic Preumonia
193.	Pneumonia sec. of Lung	194.	Malariamelanemia spleen
195.	Tuberculus coal lung	196.	Malariasarocomalymphnode
197.	Amyloid degeneneration of spleen	198.	Malariasarocoma of spleen
199.	Erysepalis of lung	200.	Myxomamandibulae
201.	Infarct of spleen	202.	Tonsilitis sec of palatine tonsil
203.	Lymphangio endothelium of neck	204.	Tuberculosis of lymphnode
205.	Lymphosarcoma	206.	Adiposis of heart
207.	Goitor thyroid gland	208.	Hemosiderosis of liver
209.	Scirrhois carcinoma of breast	210.	Inflammation of gallbladder
211.	Scirrhois carcinoma of thyroid gland	212.	Liver carcinoma
213.	Struma nodosa thyroid gland	214.	Liver metastasis from a melano sarcoma
215.	Amyloid degeneneration of liver	216.	Malignant tumor of gallbladder
217.	Carcinoma of liver	218.	Metastasis of liver
219.	Cirrhosis liver	220.	Parenchymatus and fatty degeneration
221.	Congenital syphilis of liver	222.	Parnchymatus degeneration of liver
223.	Fatty degeneration of liver	224.	Peritonal metastasis of liver
225.	Hemorrhagic necrosis of liver	226.	Pigmentary cirrhosis of liver
227.	Septic embolic nephritis	228.	Inhibition of spermatogenesis testis
229.	Acute nephritis	230.	Tuberculosis of kidney
231.	Amyloid degenarition kidney	232.	Adenoma of overy
233.	Cardiac kidney	234.	Atrophy of testis
235.	Chronic glomerulonephritis	236.	Carcinoma cervicisuteri
237.	Glomeruloratrophy of kidney	238.	Cyst of ovary
239.	Glycogenesis of kidney	240.	Cystadenomapapilliorm of ovary
241.	Hypernephroma of kidney	242.	Fibromyoma uteri
243.	Papilloma of urinary bladder	244.	Gumma of testicle
245.	Parenchymatus degeneration kidney	246.	Hypertrophy of prostate
247.	Atheroma of head	248.	Fibroma of the skin
249.	Basaloma	250.	Giant cell sarcoma of maxilla
251.	Carcinoma of squamous epithelium skin	252.	Hemangioma simple
253.	Chodroma of pubic bone	254.	Organized venous thrombosisof muscle
255.	Cicatricial tissue	256.	Pustule of variolavera
257.	Fat embolism after fracture of the leg	258.	Sarcoma of thigh
259.	Malignant ovarion tumor	260.	Ganglioneromamyelinicum
261.	Myoma of uterus	262.	Meningitis
263.	Papolloma of uterine fundus	264.	Skin locumotor system
265.	Sarcoma of testicle	266.	Chronic myeloid leukemia spleen
267.	Teratoma of ovary	268.	Anemia blood smear
269.	Testis icteris	270.	Leukemia blood smear
271.	Gliomacerebri	272.	Lymphatic leukemia liver

POWERPOINT PRESENTATION (26)

1.	Acute Pharyngitis	2.	Ancylostoma Duodenale
3.	Ascaris Lumricoides	4.	Ascitis
5.	Causes of Peritonitis	6.	Characteristics of Bacteria

7.	Cholera History	8.	Corn bact Diphtheria
9.	Culture media 1	10.	Culture media 2
11.	Disease of Peritonium	12.	H I V & Lab dignosis
13.	Hypersensitivity	14.	Immunity II
15.	Immunity	16.	Intestinal obstrection
17.	Leishmania Donovanii	18.	Malaria Parasite
19.	Microbiology	20.	Neoplasia I
21.	Neoplasia II	22.	N. Gonococci
23.	N. Meningococci	24.	Sideroblastic Anemia
25.	Obesity	26.	Streptococci
27.	Trichuris Trichiura	28.	Typhoid
29.	Toxoplasma gondii	30.	Vibrio cholera
31.	Tinea infection	32.	Sterilisation
33.	Staphylococci	34.	Jaundice
35.	Nerссора Gonococci	36.	My. bacterium
37.	Leprosy	38.	Hypersensitivity
39.	Hookworm	40.	Fnac
41.	Disinfection	42.	Ascariasis
43.	Antigen –Antibody reaction	44.	Kalaazar
45.	Clostridium	46.	Clostridium-botulinum
47.	Inflammatory Bowel Disease	48.	Appendicitis
49.	Pneumocci		

LIST OF INSTRUMENT (TOTAL - 26)

1.	Rotary Microtome	2.	Microtome for section of colloid preparation
3.	Hot plates for flattening sections	4.	Hand tally counter
5.	Magnify lens - 04	6.	Over Head Projector
7.	Vacuum dessicator	8.	Fine biopsy needles
9.	Lumber puncture needles - 06	10.	Micrometer stage
11.	Micrometer Ocular	12.	Demonstration eye pieces - 05
13.	Dissecting Microscope	14.	Chemical Balances
15.	Lovibond camparator	16.	V. D. R. L/ Slides
17.	Binocular Microscope – 02	18.	Test Tube stand Small woodan - 04
19.	Test Tube stand Large woodan – 02	20.	Test tube Holder - 25
21.	Tripod stand -21	22.	Asbestos Sheet - 24
23.	Gas Cylinder – Burner -02	24.	Filter Paper box - 01
25.	Litmus Papers – 01	26.	Lap Top

LIST OF DEAD STOCK (Total - 60)

1.	Steel Cupboard with glass	07	2.	Chair	02
3.	Wooden stool	15	4.	Office table	01
5.	Wash basin	02	6.	Black Board	01
7.	Duster	01	8..	Office chair	02
9.	Iron Rack (small)	02	10.	Chair with writing pad	27

LIST OF ELECTRICITY FACILITY (Total - 18)

1.	Tube Light	09	2.	Bulb	02
3.	Ceiling Fan	06	4.	Table Fan	01

List as per CCH	23 Items
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SUMMARY 01/02/2025

1.	List of Charts	51	2.	List of Models	16
3.	List of Plastomounts	05	4.	List of Transperencies	152
5.	List of Histological Slides	25 + 272	6.	PPP	49
7.	List of Instruments	26	8.	List of Dead stock	59
9.	List of Electricity Facility	18			

Teaching Material (01/02/2025)

(CD = 00+ PPT = 49 + Video =00 + Transperancies =152)

HOD Signature
Stamp