

DEPARTMENT OF RACHANA SHARIR

LIST OF ESSENTIAL & DESIRABLE EQUIPMENTS, INSTRUMENTS, MACHINERIES, CHARTS AND MODELS ETC. AVAILABLE IN HOSPITAL & COLLEGE

Sl. No.	Essential			Desirable		
	Chart Name & Norms	Yes	No	Chart Name & Norms	Yes	No
Equipment / Charts				Equipment /Charts		
A	Cadaveric Preservative Tank			Body embalming Machine	√	
1.	Tanks with a capacity to preserve 2-4 bodies	15		Cold storage Cabinet for Cadaver		√
2.	Preservative Chemicals.	√		Meat and Bone cutting Machine	√	
B	Dissecting Tables Set - 10 Set	12				
	Dissecting Table					
	Full size with stainless steel top or marble top - 04	06				
	Half size with stainless steel top or marble top - 08		√			
C	Miscellaneous					
1.	Bone cutter of the numbers- $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$ - Fine point chisel bone dissector.	√				
2.	Bucket and mug	√				
3.	Gloves powder	√				
4.	Surgical gloves	√				
5.	Surgical blade	√				
6.	Soap	√				
7.	Disposable syringe- 20cc, 10cc, 5cc, 60cc.	√				
8.	Towels	√				
9.	Dustbin	√				

MUSEUM

	D. Museum			Museum		
	A well equipped museum for with al the necessary Models, Photos, Charts, Slides, Bones & different teaching materials is one of the important requirement for the department.	√	216	<input type="checkbox"/> Minimum 50 specimens are required in the Museum.		

MODELS

E. Models				Models		
Sl. No.	Model name	Yes	No.	Model Name	Yes	No
1.	There should be at least 40 models so as to cover all the systems of the human body	85		<input type="checkbox"/> Marma, asaya and srotas. (Preferably electronically operable)		√
				<input type="checkbox"/> Functional models of all the major joints and shatchakra.	√	

SPECIMENS

Sl. No.	Specimens	Yes	No.	Specimens	Yes	No.
1.	(To be preserved in formalin)					
2.	Human Brain	√				
3.	Human heart	√				
4.	Human liver	√				
5.	Human lung	√				
6.	Human kidneys	√				
7.	Human stomach	√				
8.	Human pancreas	√				
9.	Human large intestine	√				
10.	Human small intestine	√				
11.	Human caecum	√				
12.	Human urinary system	√				
13.	Human uterus	√				

	Charts name & Norm	Yes	No	Charts name (आयुर्वेद मतानुसारेण)	Yes	No
1.	A minimum of 50 charts are required to be kept in the museum which should include all body parts.	105		This should included at least 10 three dimension charts	01	
2.	चतुर्विंशति धातु पुरुष	√				
3.	गर्भ मासानुमासिकवृद्धि	√				
4.	प्रमाण शारीरम्	√				
5.	अस्थि शारीरम्	√				
6.	पेशी शारीरम्	√				
7.	मर्म शारीरम्	√				
8.	सन्धि शारीरम्	√				
9.	सिरा शारीरम्					
10.	त्वक् शारीरम्	√				
11.	कला शारीरम्	√				
12.	धमनी शारीरम्	√				
13.	आशय	√				
14.	श्रोतोविवरणम्	√				
15.	इन्द्रिय शारीरम्	√				

Osteology				Osteology	
1.	There should be two sets of articulated (Male and Female) skeleton as well as two sets of separate bones in the museum.	Male (3 Sets) Female (1Set)		It is desirable to keep the audio-visual CD rooms/ software's for the purpose of virtual anatomy classes; like: dissection software's, foetal growth and development, cell division etc.	√

PHOTOS

Sl. No.	Photos	Yes	No	Photos	Yes	No
1.				There should be at least 25 photos so as to cover all the systems of the human body.	28	
2.				Fetus showing different stages of intra uterine life	08	
3.				Minimum of 50 specimens are required in the museum.	100	
4.				This should include at least 10 three dimensional charts.	01 √	
Histology						
5.				At least there should be 30 slides of different structures of the body to show their micro anatomical aspects.	√	

Furniture's and other Equipments

Furniture's and other Equipments				Furniture's and other Equipments		
Sl. No.	Furniture /Equipment name	Yes	No	Furniture /Equipment name	Yes	No.
1.	Stools preferably of metal -50 (Wooden)	30		Wooden blocks of different sizes - 24	√	
2.	Wash basins -02	02		Microscope (Projecting type) - 01		√
3.	Machines for sectioning bones and brain - 01	01		Microscopes research and binocular - 01	√	
4.	OHP - 01	01		Microscope- student type - 10	√	
5.	X-ray viewing box or panels - 03	03		Microscopic slides and cover slips - 100	√	
6.	Glass jars of different sizes - 300	300		Cabinet for slides - 01	√	
7.				Paraffin embedding bath - 01		√
8.				Microtome (rotator) extra blades - 01		√
9.				Hot plates for flattening sections - 01		√
10.				Camera Lucida - 01		√
11.				Trolley tables -02		√
12.				LCD - 01	√	

Maharashtra Arogya Mandal's
SUMATIBHAI SHAH AYURVED MAHAVIDYALAYA
Hadapsar, Pune-411 02 8

DEPARTMENT OF SHARIR RACHANA (UG)

LIST OF FURNITURE

Sr. No.	Information of furniture	Total Numbers
1.	Table (Iron frames)	03
2.	Wooden Table	09
3.	Chairs (Plastic)	10
4.	Wooden Chairs	04
	Revolving Chairs	05
5.	Steel cupboard	05
6.	Wooden Cupboard	01
7.	Fan	11
8.	Tube light	17
9.	Iron Racks	08
10.	Dissection Table	12
11.	Wooden Stools	30
12.	Black board (Glass)	02
	White board	01
13.	Preservative Tank	15
14.	X-Ray Box	03
15.	Injection apparatus Manual	01
16.	Stretcher (Cloth)	01
17.	Plastic Bucket	17
18.	Dust Bin	01
19.	Wooden & Steel Rack	12
20.	Glass cupboard	01
21.	Plastic mug	06
22.	Tubes	02
23	Exhaust Fans	04

DEPARTMENT OF RACHANA SHARIR
LIST OF SPECIMENS

Sr. No.	Name of the Specimen
1	Trachea with Principle Bronchus (Opened)
2	Trachea with Larynx (Coronal Section)
3	Trachea with Larynx (Sagittal Section)
4	Trachea
5	Lungs with Trachea (Anteriorly)
6	Lungs with Trachea (Posteriorly)
7	Left Lung (Medially)
8	Left Lung (Mediastinal Aspect)
9	Right Lung (Medially)
10	Heart with Great Vessels
11	Heart with stained Great Vessels
12	Heart with Right Ventricle
13	Heart with Great Vessels with open Right Atrium and Right Ventricle
14	T. S. of Heart (Rt. Atrium and Rt. Ventricle)
15	Posterior Abdominal Wall
16	Oesophagus with Stomach
17	Stomach (Externally)
18	Stomach (Internally)
19	Duodenum
20	Duodenum with Spleen and Pancreas
21	Small Intestine (Internally)
22	Coils of Small Intestine
23	Large Intestine
24	Caecum with Appendix
25	Caecum with Appendix (Opened)
26	Rectum
27	Sigmoid Colon with Folds of Rectum
28	Sigmoid Colon with Rectum (Externally)
29	Liver (Anterior Surface)
30	Liver (Inferior Surface)

31	Liver (Superior Surface)
32	Extra-Hepatic Billiary Apparatus
33	Gall Bladder with Calculus
34	Spleen Diaphragmatic Surface
35	Spleen with Visceral Surface
36	Urinary System (KUB)
37	Kidney (Coronal Section)
38	Kidney (Coronal Section)
39	Penile Urethra with Testes
40	Male Reproductive System
41	Urinary Bladder (Interior)
42	Uterus with Fallopian Tubes with Ovaries
43	Uterus with Fallopian Tubes with Ovaries (12 Years)
44	Vagina (Externally)
45	Thymus
46	Thyroid
47	Pancreas
48	Adrenal Gland
49	Testes with Vas Deferance
50	Prostate
51	Recto-Vesical Pouch
52	Hip Joint
53	Hip Joint (Opened)
54	Knee Joint (Anterior View)
55	Knee Joint (Opened Anterior View)
56	Knee Joint (Menisci)
57	Popliteal Fossa
58	Shoulder Joint (Participating Bones)
59	Shoulder Joint (Anteriorly)
60	Shoulder Joint (Anterior Muscles)
61	Shoulder Joint (Posterior Muscles)
62	Elbow Joint (Anteriorly)
63	Elbow Joint (Posteriorly)
64	Superficial Palmer Arch

65	Pronator Quadratus
66	Dorsal Aspect of Left Hand
67	Interosseous Membrane of Forearm
68	Cubital Fossa
69	Fetus with Amniotic Sack
70	Placenta
71	Fetus with Amniotic Sack
72	Monthly Development of Fetus
73	Fetus with Amniotic Sack (2.5 Months)
74	Fetus (3 Months)
75	Fetus (3 Months)
76	Fetus (4 Months)
77	Fetus (6 Months)
78	Fetus (6 Months)
79	Fetus (6 Months)
80	Fetus (6 Months)
81	Fetus (7 Months)
82	Fetus (7 Months)
83	Fetus (7 Months)
84	Fetus (7 Months)
85	Fetus (7 Months)
86	Umbilical Cord with Placenta
87	Umbilical Cord with Placenta
88	Umbilical Cord with Placenta
89	Umbilical Cord with Placenta
90	Dissected Fetus
91	Dissected Fetus (7 Months)
92	Fetal Liver with Spleen
93	Anencephaly
94	Anencephaly
95	Anencephaly
96	Anencephaly
97	Anencephaly
98	Anencephaly

99	Spina Bifida
100	Spina Bifida
101	Spina Bifida
102	Spina Bifida
103	Omphalocele
104	Abdominal Teratoma
105	Omphalocele
106	Oropharyngeal Teratoma
107	VIKRIT <i>GARBHA</i>
108	Vasicular Mole
109	Meninges
110	Meninges
111	Head-Neck with Brain (Sagittal Section)
112	Head-Neck without Brain (Sagittal Section)
113	Head-Neck (Medial Section)
114	Cerebrum (Superio-Lateral View)
115	Cerebrall Dura
116	Cerebrall Dura
117	Cerebrall T. S.
118	Cerebrall T. S.
119	Cerebrall Basal View
120	Third Ventricle
121	Cerebellum (Medial View)
122	Cerebellum Dentate Nucleus
123	Circle of Willis
124	Spinal Cord (Sagittal Section)
125	Quada Equina
126	Cerebellum
127	Brain with Spinal Cord
128	Brain with Spinal Cord
129	Brain with Meninges with Spinal Cord
130	Oesophagus - Stomach with Duodenum
131	Shoulder Joint (Coronal Section)
132	Shoulder Joint (Coronal Section)

133	Shoulder Joint (Coronal Section)
134	Shoulder Joint (Coronal Section)
135	T. S. of Arm
136	T. S. of Forearm
137	T. S. of Forearm
138	T. S. of Forearm
139	T. S. of Forearm
140	T. S. of Forearm
141	T. S. of Forearm
142	T. S. of Wrist
143	T. S. of Wrist
144	T. S. of Thigh
145	T. S. of Thigh
146	T. S. of Thigh
147	T. S. of Thigh
148	T. S. of Thigh
149	T. S. of Thigh
150	T. S. of Knee Joint
151	T. S. of Leg
152	T. S. of Leg
153	T. S. of Leg
154	T. S. of Ankle
155	T. S. of Foot
156	T. S. of Left Foot (Medial Section)
157	Chest Wall (Externally)
158	Chest Wall (Internally)
159	Heart with Right Ventricle (12 Years)
160	Heart with Great Vessel
161	T.S. OF Eye ball
162	Abdominal Aorta
163	Shoulder Joint (Anteriorly)
164	Fetus(5 Months)
165	Spleen
166	Spleen (megaly)

167	Fetus(Anencephaly)
168	Fetus(Anencephaly)
169	Stomach J shaped
170	Brain with Spinal Cord
171	Circle of Willis
172	Heart
173	Heart with Great Vessels
174	Heart with Abdominal Aorta
175	Prostate
176	Heart-Interior of Right atrium & Left ventricle
177	Fetal Dissection – Various Joints
178	Anencephaly
179	Fetal Dissection – Heart with Lung
180	Fetal Dissection – Chest Wall
181	Fetal Dissection – Kidney
182	Brain with Spinal Cord
183	5 Month Baby(Down Syndrome)
184	Breast
185	Sagittal sections of Cerebrum
186	T.S. of Penis
187	Para nasal Sinus
188	Brain Inferior View
189	Sagittal sections of inter vertebral disc
190	Rectum
191	Heart with Lung
192	Left Lung costal surface
193	Pouch of Douglas
194	Right Lung Costal Surface
195	Sagittal Section of Head Neck, Brain
196	Liver- superior and anterior view
197	Liver- posterior view
198	Tongue, Larynx, Trachea with Esophagus
199	Gastroschisis
200	Stomach Interior

201	Large Intestine
202	T. S. of Testis
203	Spleen – Visceral Relation
204	Brain Stem with Cerebellum
205	Coronal Section Of Kidney
206	Hyoid Bone
207	External Ear
208	Uterus with Fallopian Tube
209	Liver
210	Cardiomegaly
211	Liver- Visceral Relation
212	Spinal Cord with Cauda Equina

CONTRIBUTION TO OTHER DEPARTMENTS

1	Skeletal Dysplasia
2	Anencephaly
3	Uterus with Appendages
4	Ectopic Tubal abortion specimen
5	Uterus with Broad ligament Fibroid
6	Rapture Uterus
7	Encephalocele
8	Fetus with chorionic villi
9	Fibroid Uterus
10	Twin Pregnancy
11	Cervical Fibroid
12	Fetus with placenta
13	Fetus- 26 th week
14	Endometrial fibroid
15	Multiple uterine fibroid
16	Paraceous baby with placenta
17	Fetus-8 th week
18	Fetus-10 th week
19	Fetus with sac
20	Umbilical Cord – False knot
21	Umbilical Cord – True knot
22	Anencephaly with Spina Bifida
23	Fetal Spine
24	Anencephaly
25	Rectum and Anal canal

26	Mickle's Diverticulum
27	Testis with Spermatic Cord
28	Adenocarcinoma of Prostate
29	Small intestine gangrene
30	Cholelithiasis
31	Polydactyala
32	Benign prostatic hypertrophy
33	Amputated foot
34	Small intestinal ilial pulp

List of Models in the Department of Rachana Sharir

Sr. No.	Models
1	Shoulder Joint with Ligaments
2	Elbow Joint with Ligaments
3	Hip Joint with Ligaments
4	Knee Joint with Ligaments
5	Pelvis with Female Perineal Muscles
6	Heart
7	Larynx with Trachea
8	Nose (Lateral Wall)
9	Ear
10	Eyeball
11	Fetal Skull
12	Pulmonary Unit
13	Human Skin
14	Uterus (Posterior View)
15	Humerus (Anterior View)
16	Humerus (Posterior View)
17	Ulna (Anterior View)
18	Ulna (Posterior View)
19	Radius (Anterior View)
20	Radius (Posterior View)
21	Femur (Anterior View)
22	Femur (Posterior View)
23	Tibia (Anterior View)
24	Tibia (Posterior View)
25	Fibula (Anterior View)
26	Fibula (Posterior View)
27	Patella
28	Scapula
29	Sternum
30	Clavicle
31	Rib (Typical)

32	Rib 1 st
33	Rib 2 nd
34	Rib 11 th
35	Rib 12 th
36	Sacrum (Anterior View)
37	Sacrum (Posterior View)
38	Hip Bone (Anterior View)
39	Hip Bone (Posterior View)
40	Cervical Vertebra (Typical)
41	Atlas
42	Axis
43	Vertebral Prominance
44	Thoracic Vertebra 1 st
45	Thoracic Vertebra 9 th
46	Thoracic Vertebra 10 th
47	Thoracic Vertebra 11 th
48	Thoracic Vertebra 12 th
49	Lumbar Vertebra
50	Maxilla
51	Mandible
52	Frontal Bone
53	Parietal Bone
54	Occipital Bone
55	Temporal Bone
56	Sphenoid
57	Ethmoid
58	Skull – Foramens
59	Human Sexless Torso (Full Size)
60	Human Sexless Torso (Half Size)
61	Rujakara Marma
62	Articulated Hand
63	Articulated Foot
64	Articulated Skull
65	Human Skeleton
66	Bone Set – 3
67	3-D Skeleton - Wooden Laminated Frame
68	Common Fracture Site
69	Larynx
70	Ear – Ossicles
71	Female Genital Tract
72	Skull Bones - Non Articulated
73	Respiratory Tract, Mouth, Teeth (Paper Pulp Model)
74	Olfactory Organ, Organ of Taste (Paper Pulp Model)
75	Digestive Organ, Mechanism of Swallowing (Paper Pulp Model)
76	Ear, Eye, Skin (Paper Pulp Model)

77	Nervous System, Section of Brain (Paper Pulp Model)
78	Circulatory System, Heart with Great Vessels (Paper Pulp)
79	Skeleton and Cranial Bones (Paper Pulp Model)
80	Muscles (Paper Pulp Model)
81	Spermatogenesis (POP Model)
82	Human Ovum (POP Model)
83	Human Spermatozoon (POP Model)
84	Oogenesis (POP Model)
85	Shat chakra

List of Equipments in the Department of Rachana Sharira

Sr. No.	Equipments
1	Dissection Table – 12
2	Preservative Tanks – 15
3	Skeleton Stand – 3
4	Plastic Tray – 10
5	Enamel – 5
6	Wooden Block – 9
7	Dissection Box – 10
8	X-Ray Illumination Box – 3
9	Hand Drill - 2
10	Electric Pump - 1
11	Hacksaw - 1
12	Hammer - 3
13	Chisel - 4
14	Bone Cutter (Big) - 5
15	Bone Cutter (Small) - 2
16	Knife - 1
17	Injection Apparatus Set - 1
18	Cadaver Pulley – 1
19	Meat and Bone Cutting Machine - 01

List of Chemicals in the Department of –Rachana Sharir

Sr. No.	Chemicals
1	Formalin 50% - 230 lit
2	Spirit Bottle – 1
3	Glycerine - 8 lit
4	Phenol - 2 lit
5	Boric Powder Box – 1
6	Soap – 5
7	Hospisept - Disinfectant - 2

OHP SHEETS & TRANSPARENCIES

SI No.	Description	Total Numbers
1.	System wise	123
2.	Clinically Oriented	32

E-BOOKS

SI No.	Description	Total Numbers
1	Snell Clinical Anatomy by Systems-2006	1
2	Snell Clinical Anatomy-9th Ed	1
3	Strength training anatomy workout	1
4	Structures of the Head and Neck-Weaker	1
5	Surface Anatomy 2 Books	1
6	Surface and Living Anatomy An Illustrated Guide for the Therapist Gordon-	1
7	Surface and Radiologic anatomy-5th Ed	1
8	Surface and Radiological Anatomy with a Clinical Perspective-1st Ed Jaypee	1
9	Surface and Radiological Anatomy-3rd Ed Indian	1
10	Surgical Anatomy of the Head and Neck-1st Ed	1
11	Thinking Skills_ Critical Thinking and Problem Solving (1)	1

List of Charts in the Department of Rachana Sharira

Sr.No.	Name of the Chart
1	<i>CHATURVIMSHATIKA PURUSHA</i>
2	<i>GARBHASYA MASANUMASIKA VRIDDHI</i>
3	<i>PRAMANA SHARIRA</i>
4	<i>ASTHI SHARIRA</i>
5	<i>PESHEE SHARIRA</i>
6	<i>SANDHI SHARIRA</i>
7	<i>TVAK SHARIRA</i>
8	<i>KALAA SHARIRA</i>
9	<i>DHAMANEE SHARIRA</i>
10	<i>SIRAA SHARIRA</i>
11	<i>AASHAYA SHARIRA</i>
12	<i>SROTO-VIVARANAM</i>
13	<i>KARNA SHARIRA</i>
14	<i>NETRA SHARIRA</i>
15	<i>NAASAA SHARIRA</i>
16	<i>JIHVAA SHARIRA</i>
17	<i>MARMA SHARIRA</i>
18	<i>MARMA SHARIRA-(Vidhya Lakshan)</i>
19	Equipments for Dissection during Sushruta's Era
20	Preparation for Cadaveric Dissection (Sushrut Era)
21	Superficial Palmer Arch
22	Posterior Abdominal Wall (Dissected)
23	Muscles moving the Arm
24	Testes
25	Male Abdomen
26	Right Kidney (Coronal Section)
27	Larynx
28	Liver
29	Stomach
30	Testes with Spermatic Cord
31	Male Pelvis (Medial Section)
32	Female Perineum
33	Pericardium
34	Popliteal Fossa
35	Eyeball
36	Liver (Inferior and Anterior Aspect)
37	Tongue (Dorsal Aspect)
38	Renal Micro Structure
39	Cerebrum
40	Neurons
41	Prater before commencing Dissection
42	Poem - <i>DEHADAN</i>

43	Male Genital Organ
44	Brachial Plexus
45	Muscles moving the Arm
46	Uterus (Posterior View)
47	Female Abdomen
48	Thyroid Gland
49	Fetal Position in Uterus
50	Eyeball (Organization)
51	T. S. of Rectus Sheath
52	Male Pelvis
53	T. S. of Abdomen
54	<i>PHUPHPHUSAAVARAN</i>
55	Interosseous Membrane
56	Digestive System
57	Abdominal Aorta with IVC
58	Internal Ear
59	Cerebellum
60	Anal Canal
61	Muscles of Back
62	Heart
63	<i>SAANKHYA THEORY</i>
64	Interior Part of Male Uro-genital Organ
65	<i>SNAAYU SHARIRA</i>
66	Thoracic and Abdominal Aorta
67	Exterior of Stomach
68	Uterus (Posterior View)
69	Principal Veins of Abdomen and Pelvis
70	Humerus
71	Radius
72	Ulna
73	Femur
74	Tibia
75	Fibula
76	Patella
77	Clavicle
78	Scapula
79	Sternum
80	Rib (Typical)
81	Rib 1 st
82	Rib 2 nd
83	Rib 11 th
84	Rib 12 th
85	Cervical Vertebra (Typical)
86	Atlas

87	Axis
88	Vertebral Prominance
89	Thoracic Vertebra 1 st
90	Thoracic Vertebra 9 th
91	Thoracic Vertebra 10 th
92	Thoracic Vertebra 11 th
93	Thoracic Vertebra 12 th
94	Lumbar Vertebra
95	Maxilla
96	Mandible
97	Frontal Bone
98	Parietal Bone
99	Occipital Bone
100	Temporal Bone
101	Sphenoid
102	Ethmoid
103	Hip Bone
104	Sacrum
105	List of Self Body Donations

List of Radiological Films in the Department of -Rachana Sharira

Plain X-Ray	
<i>Child</i>	11
<i>Adult</i>	
i) Chest – PA View	30
ii) Abdomen	04
iii) Pelvis	11
iv) Skull	01
v) Bones and Joints with Fractures	15
Contrast Media	
Barium Meal	17
Barium Enema	05
Pyelography	15
Bronchography	05
Angiography	05
C. T. Scan	
Abdomen	05
Brain	05
MRI	
Femur	01
Spine	01
USG	
Abdomen	03

LIST OF BOOKS IN DEPARTMENT LIBRARY.

SR No.	Name Of Books	Total Numbers
1.	A New System Of Anatomy - Lord Zuckerman	1
2.	Clinically Oriented Anatomy - Kieth L Moore	1
3.	Clinical Anatomy For Medical Students - Richard Snell	1
4.	Gray's Anatomy For Students	1
5.	Gray's Anatomy (Thirty Eight Edition)	1
6.	The Developing Human Clinically Oriented Embryology. - Moore & Persaud.	1
7.	Grant's Method Of Anatomy.	1
8.	Cunningham's Volume –I	1
9.	Cunningham's Volume –Ii	1
10.	Cunningham's Volume –Iii	1
11.	Text Book Of Human Neuroanatomy. - Inderbir Singh.	1
12.	Grant's Atlas Of Anatomy.	1
13.	Clinical Neuro Anatomy. - Richard Snell	1
14.	Surface And Radiological Anatomy. - A Halim	1
15.	Human Anatomy (Head, Neck & Brain) Vol. 3 Halim	1
16.	Human Anatomy Vol.1,2,3 –B.D.Chaurasiya	3
17.	Human Anatomy Vol.1,2,3 –B.D.Chaurasiya	3
18.	Ayurvediya Shariram (Xerox Copy)	1
19.	Text Book Of Colour Atlas Vol.2 & 3 –Singh	2
20.	Human Embryology - Singh & Pal	1
21.	Sharir Rachana Vigyan _Part-I – Vd.Vavhal (Vol 1& 2)	2
22.	Sharir Rachana Vigyan _Part-I – Vd.Vavhal (Vol 1)	1
23.	Joint Sturcture And Function - Dr Pamela L	1
24.	Embalming Techniques – Dr.Athavia	1
25.	Drishtartha Shariram – 1 & 2 –Vd.Athavale	2
26.	Parishadayam Shariram	1
27.	Anatomy Act	1
28.	Taber's Cyclopedic Medical Dictionary (Vol 1,2)	2
29.	Marma Vidnyan - R Pathak	1
30.	Shusrut Samhita – Ghanekar Tika	1
31.	Sushrut Samhita With Commentary	1
32.	Sankalit Sharir - G A Phadke	1
33.	Charak Samhita With Commentary	1
34.	Brihat Sharir - Varier Vol I	1
35.	Manav Sharir Rachana (Vol 1,2,3)	3
36.	Abinava Shavaccheda Vidnyan	1
		TOTAL 46

E-BOOKS

Sl No.	Description	Total Numbers
1	Snell Clinical Anatomy by Systems-2006	1
2	Snell Clinical Anatomy-9th Ed	1
3	Strength training anatomy workout	1
4	Structures of the Head and Neck-Weaker	1
5	Surface Anatomy 2 Books	1
6	Surface and Living Anatomy An Illustrated Guide for the Therapist Gordon-	1
7	Surface and Radiologic anatomy-5th Ed	1
8	Surface and Radiological Anatomy with a Clinical Perspective-1st Ed Jaypee	1
9	Surface and Radiological Anatomy-3rd Ed Indian	1
10	Surgical Anatomy of the Head and Neck-1st Ed	1
11	Thinking Skills_ Critical Thinking and Problem Solving (1)	1

Various Systems Photographs

SR. No.	Name of Systems
1.	Respiratory System
2.	Digestive System
3.	Cardio vascular System
4.	Excretory System
5.	Lymphatic System
6.	Endocrine System
7.	Central Nervous System
8.	Male Reproductive System
9.	Female Reproductive System
10.	Embryology
11	Special Senses

Maharashtra Arogya Mandal's
Sumatibhai Shah Ayurved Mahavidyalaya
Hadapsar, Pune-411 028

Name of Department: **Sharir Rachana (P.G.)**

LIST OF FURNITURE

Sl No.	Information of furniture	Total Numbers
1.	Table (Iron frames)	01
2.	Wooden Table	01
3.	Chairs (Plastic)	06
4.	Revolving Chairs	03
5.	Steel cupboard	01
6.	Wooden Cupboard	02
7.	Fan	02
8.	Tube light	05
9.	Wooden Table	01
10.	Iron Racks	01
11.	Dissection Table	03
12.	Wooden Stools	06
13.	Black board (Glass)	02
14.	Preservative Tank	04
15.	X-Ray Box	01
16.	Injection apparatus Manual	01
17.	Stretcher (Cloth)	01
18.	Plastic Bucket	01
19.	Dust Bin	01
20.	Iron frame Table	01
21.	Wooden Rack	01
22.	Glass cupboard	01
23.	Exhaust Fans	04

DEPARTMENT OF RACHANA SHARIR
LIST OF SPECIMENS

Sr. No.	Name of the Specimen
1	Trachea with Principle Bronchus (Opened)
2	Trachea with Larynx (Coronal Section)
3	Trachea with Larynx (Sagittal Section)
4	Trachea
5	Lungs with Trachea (Anteriorly)
6	Lungs with Trachea (Posteriorly)
7	Left Lung (Medially)
8	Left Lung (Mediastinal Aspect)
9	Right Lung (Medially)
10	Heart with Great Vessels
11	Heart with stained Great Vessels
12	Heart with Right Ventricle
13	Heart with Great Vessels with open Right Atrium and Right Ventricle
14	T. S. of Heart (Rt. Atrium and Rt. Ventricle)
15	Posterior Abdominal Wall
16	Oesophagus with Stomach
17	Stomach (Externally)
18	Stomach (Internally)
19	Duodenum
20	Duodenum with Spleen and Pancreas
21	Small Intestine (Internally)
22	Coils of Small Intestine
23	Large Intestine
24	Caecum with Appendix
25	Caecum with Appendix (Opened)
26	Rectum
27	Sigmoid Colon with Folds of Rectum
28	Sigmoid Colon with Rectum (Externally)
29	Liver (Anterior Surface)
30	Liver (Inferior Surface)

31	Liver (Superior Surface)
32	Extra-Hepatic Billiary Apparatus
33	Gall Bladder with Calculus
34	Spleen Diaphragmatic Surface
35	Spleen with Visceral Surface
36	Urinary System (KUB)
37	Kidney (Coronal Section)
38	Kidney (Coronal Section)
39	Penile Urethra with Testes
40	Male Reproductive System
41	Urinary Bladder (Interior)
42	Uterus with Fallopian Tubes with Ovaries
43	Uterus with Fallopian Tubes with Ovaries (12 Years)
44	Vagina (Externally)
45	Thymus
46	Thyroid
47	Pancreas
48	Adrenal Gland
49	Testes with Vas Deferance
50	Prostate
51	Recto-Vesical Pouch
52	Hip Joint
53	Hip Joint (Opened)
54	Knee Joint (Anterior View)
55	Knee Joint (Opened Anterior View)
56	Knee Joint (Menisci)
57	Popliteal Fossa
58	Shoulder Joint (Participating Bones)
59	Shoulder Joint (Anteriorly)
60	Shoulder Joint (Anterior Muscles)
61	Shoulder Joint (Posterior Muscles)
62	Elbow Joint (Anteriorly)
63	Elbow Joint (Posteriorly)
64	Superficial Palmer Arch

65	Pronator Quadratus
66	Dorsal Aspect of Left Hand
67	Interosseous Membrane of Forearm
68	Cubital Fossa
69	Fetus with Amniotic Sack
70	Placenta
71	Fetus with Amniotic Sack
72	Monthly Development of Fetus
73	Fetus with Amniotic Sack (2.5 Months)
74	Fetus (3 Months)
75	Fetus (3 Months)
76	Fetus (4 Months)
77	Fetus (6 Months)
78	Fetus (6 Months)
79	Fetus (6 Months)
80	Fetus (6 Months)
81	Fetus (7 Months)
82	Fetus (7 Months)
83	Fetus (7 Months)
84	Fetus (7 Months)
85	Fetus (7 Months)
86	Umbilical Cord with Placenta
87	Umbilical Cord with Placenta
88	Umbilical Cord with Placenta
89	Umbilical Cord with Placenta
90	Dissected Fetus
91	Dissected Fetus (7 Months)
92	Fetal Liver with Spleen
93	Anencephaly
94	Anencephaly
95	Anencephaly
96	Anencephaly
97	Anencephaly
98	Anencephaly

99	Spina Bifida
100	Spina Bifida
101	Spina Bifida
102	Spina Bifida
103	Omphalocele
104	Abdominal Teratoma
105	Omphalocele
106	Oropharyngeal Teratoma
107	VIKRIT <i>GARBHA</i>
108	Vascular Mole
109	Meninges
110	Meninges
111	Head-Neck with Brain (Sagittal Section)
112	Head-Neck without Brain (Sagittal Section)
113	Head-Neck (Medial Section)
114	Cerebrum (Superio-Lateral View)
115	Cerebrall Dura
116	Cerebrall Dura
117	Cerebrall T. S.
118	Cerebrall T. S.
119	Cerebrall Basal View
120	Third Ventricle
121	Cerebellum (Medial View)
122	Cerebellum Dentate Nucleus
123	Circle of Willis
124	Spinal Cord (Sagittal Section)
125	Quada Equina
126	Cerebellum
127	Brain with Spinal Cord
128	Brain with Spinal Cord
129	Brain with Meninges with Spinal Cord
130	Oesophagus - Stomach with Duodenum
131	Shoulder Joint (Coronal Section)
132	Shoulder Joint (Coronal Section)

133	Shoulder Joint (Coronal Section)
134	Shoulder Joint (Coronal Section)
135	T. S. of Arm
136	T. S. of Forearm
137	T. S. of Forearm
138	T. S. of Forearm
139	T. S. of Forearm
140	T. S. of Forearm
141	T. S. of Forearm
142	T. S. of Wrist
143	T. S. of Wrist
144	T. S. of Thigh
145	T. S. of Thigh
146	T. S. of Thigh
147	T. S. of Thigh
148	T. S. of Thigh
149	T. S. of Thigh
150	T. S. of Knee Joint
151	T. S. of Leg
152	T. S. of Leg
153	T. S. of Leg
154	T. S. of Ankle
155	T. S. of Foot
156	T. S. of Left Foot (Medial Section)
157	Chest Wall (Externally)
158	Chest Wall (Internally)
159	Heart with Right Ventricle (12 Years)
160	Heart with Great Vessel
161	Lungs – 4
162	Tongue with Trachea
163	Shoulder Joint (Anteriorly)
164	Fetus(5 Months)
165	Spleen
166	Spleen (megaly)

167	Fetus(Anancephaly)
168	Fetus(Anancephaly)
169	Kidney – 2
170	Brain with Spinal Cord – 2
171	Circle of Willis -2
172	Urinary Bladder – 1
173	Heart with Great Vessels
174	Heart with Abdominal Aorta
175	Testicle Semanoma
176	Fetal Dissection – Brain with Eyeball
177	Fetal Dissection – Various Joints
178	Fetal Dissection – Ear
179	Fetal Dissection – Heart with Lung
180	Fetal Dissection – Chest Wall
181	Fetal Dissection – Kidney
182	Fetal Dissection – Uterus
183	5 Month Baby(Down Syndrome)
184	Brest
185	Saggital sections of Cerebrum
186	T.S. of Penis
187	Paranasal Sinus
188	Brain Inferior View
189	Saggital sections of inter vertebral disc
190	Rectum
191	Heart with Lung
192	Lung Lung lobular section
193	Pouch of Douglas
194	Right Lung Costal Surface
195	Saggital Section of Head Neck, Brain
196	Liver- superior and anterior view
197	Liver- posterior view
198	Tongue, Larynx, Trachea with Esophagus
199	Gasroschisis
200	Stomach Interior

201	Large Intestine
202	T. S. of Testis
203	Spleen – Visceral Relation
204	Brain Stem with Cerebellum
205	Coronal Section Of Kidney
206	Hyoid Bone
207	External Ear
208	Uterus with Fallopian Tube
209	Liver
210	Cardiomegaly
211	Liver- Visceral Relation
212	Spinal Cord with Cauda Equina

SPECIMEN- CONTRIBUTION TO OTHER DEPARTMENT

1	Skeletal Dysplasia
2	Anencephaly
3	Uterus with Appendages
4	Ectopic Tubal abortion specimen
5	Uterus with Broad ligament Fibroid
6	Rapture Uterus
7	Encephalocele
8	Fetus with chorionic villi
9	Fibroid Uterus
10	Twin Pregnancy
11	Cervical Fibroid
12	Fetus with placenta
13	Fetus- 26 th week
14	Endometrial fibroid
15	Multiple uterine fibroid
16	Paraceous baby with placenta
17	Fetus-8 th week
18	Fetus-10 th week
19	Fetus with sac
20	Umbilical Cord – False knot
21	Umbilical Cord – True knot
22	Anencephaly with Spina Bifida
23	Fetal Spine
24	Anencephaly
25	Rectum and Anal canal

26	Mickle's Diverticulum
27	Testis with Spermatic Cord
28	Adenocarcinoma of Prostate
29	Small intestine gangrene
30	Cholelithiasis
31	Polydactyala
32	Benign prostatic hypertrophy
33	Amputated foot
34	Small intestinal ilial pulp

List of Models in the Department of Rachana Sharir

Sr. No.	Models
1	Shoulder Joint with Ligaments
2	Elbow Joint with Ligaments
3	Hip Joint with Ligaments
4	Knee Joint with Ligaments
5	Pelvis with Female Perineal Muscles
6	Heart
7	Larynx with Trachea
8	Nose (Lateral Wall)
9	Ear
10	Eyeball
11	Fetal Skull
12	Pulmonary Unit
13	Human Skin
14	Uterus (Posterior View)
15	Humerus (Anterior View)
16	Humerus (Posterior View)
17	Ulna (Anterior View)
18	Ulna (Posterior View)
19	Radius (Anterior View)
20	Radius (Posterior View)
21	Femur (Anterior View)
22	Femur (Posterior View)
23	Tibia (Anterior View)
24	Tibia (Posterior View)
25	Fibula (Anterior View)
26	Fibula (Posterior View)
27	Patella
28	Scapula
29	Sternum
30	Clavicle

31	Rib (Typical)
32	Rib 1 st
33	Rib 2 nd
34	Rib 11 th
35	Rib 12 th
36	Sacrum (Anterior View)
37	Sacrum (Posterior View)
38	Hip Bone (Anterior View)
39	Hip Bone (Posterior View)
40	Cervical Vertebra (Typical)
41	Atlas
42	Axis
43	Vertebral Prominance
44	Thoracic Vertebra 1 st
45	Thoracic Vertebra 9 th
46	Thoracic Vertebra 10 th
47	Thoracic Vertebra 11 th
48	Thoracic Vertebra 12 th
49	Lumbar Vertebra
50	Maxilla
51	Mandible
52	Frontal Bone
53	Parietal Bone
54	Occipital Bone
55	Temporal Bone
56	Sphenoid
57	Ethmoid
58	Skull – Foramens
59	Human Sexless Torso (Full Size)
60	Human Sexless Torso (Half Size)
61	Rujakara Marma
62	Articulated Hand
63	Articulated Foot
64	Articulated Skull
65	Human Skeleton
66	Bone Set – 3
67	3-D Skeleton - Wooden Laminated Frame
68	Common Fracture Site
69	Larynx
70	Ear – Ossicles
71	Female Genital Tract
72	Skull Bones - Non Articulated
73	Respiratory Tract, Mouth, Teeth (Paper Pulp Model)
74	Olfactory Organ, Organ of Taste (Paper Pulp Model)
75	Digestive Organ, Mechanism of Swallowing (Paper Pulp Model)

	Model)
76	Ear, Eye, Skin (Paper Pulp Model)
77	Nervous System, Section of Brain (Paper Pulp Model)
78	Circulatory System, Heart with Great Vessels (Paper Pulp Model)
79	Skeleton and Cranial Bones (Paper Pulp Model)
80	Muscles (Paper Pulp Model)
81	Spermatogenesis (POP Model)
82	Human Ovum (POP Model)
83	Human Spermatozoon (POP Model)
84	Oogenesis (POP Model)
85	Shat chakra

MODELS

Sr.	Name of Model	Sr.	Name of Model
1.	Larynx	2.	Ear ossicles
3.	Heart with Sections	4.	Female genital tract
5.	Color Mounting bones	6.	Paper Pulp Models of Various systems-8

EQUIPMENTS

Sr.	Name of Equipment	Sr.	Name of Equipment
1.	Dissection tables - 03	2.	Preservative Tanks – 04
3.	Skeleton Stands – 02	4.	Trays Plastic - 06
5.	Enamel - 05	6.	Wooden Blocks – 09
7.	Dissection set – 10	8.	X-Ray illumination box – 02
9.	Hand Drill – 01	10.	Electric Pump - 01
11.	Hack – Saw - 02	12.	Hammer – 03
13.	Chisel – 04	14.	Bone Cutter - 05 (Big)
15.	Bone Cutter – 02 (Small)	16.	Knife – 01
17.	Injection Apparatus – 1 set	18.	Meat and Bone Cutting Machine - 01

CHEMICALS

Sl No.	Description	Total Numbers
1.	Formalin 40 %	280 ltrs.
2.	Spirit	05 bottles
3.	Glycerin	50 ltrs.
4.	Phenol	50 ltrs.
5.	Soap & boric powder	-

List of Charts in the Department of Rachana Sharira
List of Charts

Sr.No.	Name of the Chart
1	<i>CHATURVIMSHATIKA PURUSHA</i>
2	<i>GARBHASYA MASANUMASIKA VRIDDHI</i>
3	<i>PRAMANA SHARIRA</i>
4	<i>ASTHI SHARIRA</i>
5	<i>PESHEE SHARIRA</i>
6	<i>SANDHI SHARIRA</i>
7	<i>TVAK SHARIRA</i>
8	<i>KALAA SHARIRA</i>
9	<i>DHAMANEE SHARIRA</i>
10	<i>SIRAA SHARIRA</i>
11	<i>AASHAYA SHARIRA</i>
12	<i>SROTO-VIVARANAM</i>
13	<i>KARNA SHARIRA</i>
14	<i>NETRA SHARIRA</i>
15	<i>NAASAA SHARIRA</i>
16	<i>JIHVAA SHARIRA</i>
17	<i>MARMA SHARIRA</i>
18	<i>MARMA SHARIRA-(Vidhya Lakshan)</i>
19	Equipments for Dissection during Sushruta's Era
20	Preparation for Cadaveric Dissection (Sushrut Era)
21	Superficial Palmer Arch
22	Posterior Abdominal Wall (Dissected)
23	Muscles moving the Arm
24	Testes
25	Male Abdomen
26	Right Kidney (Coronal Section)
27	Larynx
28	Liver
29	Stomach
30	Testes with Spermatic Cord
31	Male Pelvis (Medial Section)
32	Female Perineum
33	Pericardium
34	Popliteal Fossa
35	Eyeball
36	Liver (Inferior and Anterior Aspect)
37	Tongue (Dorsal Aspect)
38	Renal Micro Structure
39	Cerebrum
40	Neurons
41	Prater before commencing Dissection

42	Poem - <i>DEHADAN</i>
43	Male Genital Organ
44	Brachial Plexus
45	Muscles moving the Arm
46	Uterus (Posterior View)
47	Female Abdomen
48	Thyroid Gland
49	Fetal Position in Uterus
50	Eyeball (Organization)
51	T. S. of Rectus Sheath
52	Male Pelvis
53	T. S. of Abdomen
54	<i>PHUPHPHUSAAVARAN</i>
55	Interosseous Membrane
56	Digestive System
57	Abdominal Aorta with IVC
58	Internal Ear
59	Cerebellum
60	Anal Canal
61	Muscles of Back
62	Heart
63	<i>SAANKHYA THEORY</i>
64	Interior Part of Male Urogenital Organ
65	<i>SNAAYU SHARIRA</i>
66	Thoracic and Abdominal Aorta
67	Exterior of Stomach
68	Uterus (Posterior View)
69	Principal Veins of Abdomen and Pelvis
70	Humerus
71	Radius
72	Ulna
73	Femur
74	Tibia
75	Fibula
76	Patella
77	Clavicle
78	Scapula
79	Sternum
80	Rib (Typical)
81	Rib 1 st
82	Rib 2 nd
83	Rib 11 th
84	Rib 12 th

85	Cervical Vertebra (Typical)
86	Atlas
87	Axis
88	Vertebral Prominance
89	Thoracic Vertebra 1 st
90	Thoracic Vertebra 9 th
91	Thoracic Vertebra 10 th
92	Thoracic Vertebra 11 th
93	Thoracic Vertebra 12 th
94	Lumbar Vertebra
95	Maxilla
96	Mandible
97	Frontal Bone
98	Parietal Bone
99	Occipital Bone
100	Temporal Bone
101	Sphenoid
102	Ethmoid
103	Hip Bone
104	Sacrum
105	List of Self Body Donations

OHP SHEETS & TRANSPARENCIES

Sl No.	Description	Total Numbers
1.	System wise	123
2.	Clinically Oriented	32

Dissertations- Rachana Sharir Department

Sr. No.	Library no.	Name of the Dissertation	Name of Author
1.	95	Study of Sciatic nerve & its variations in cadaver	Dr D. S. Kulkarni
2.	100	A Study of comparative Anatomy of talocrural & talocalcaneal joint of some mammals	Dr N. S. Khot
3.	187	Study of Srotomulani w. s. r. to Annavaha Srotas	Dr M.P. Erande
4.	4169	Comparative study of Garbhavkranti in Ayurved with modern medical science	Dr G. T. Chotai
5.	4171	Comparative study of dissection methods adopted since Vedic period upto the modern times including recent one	Dr V. V. Doiphode
6.	4175	Prachin Bharatiya shastratil Garbha Vidnyan Vichar	Dr Kishor V. Saraf
7.	4183	Ayurvediya Samhitetil Garbhasharir sambandhi kahi mahatvachya sutrancha vishesh abhyas	Dr D. R. Bhakare
8.	4187	M arma	Dr. Bhakare
9.	4318	The concepts of Genetics in Ayurveda	
10.	4348	Anatomy of Mutravaha Srotas	Dr M. P. Erande
11.	6539	Marma ani Tyacha Abhighatashi Sambhand	Dr Vasudev Agate
12.	1089	Clinical Study of Rasa - Raktama	Pune university dissertation
13.	1090	Clinical study of Asthno- Majja	Pune university dissertation
14.	1091	Study of Yakrut Sharir	Pune university dissertation
15.	1092	To study relationship oof Vatashaya and Pakshavadha	Pune university dissertation
16.	1497	Structural and functional evaluation Koorpara Marma in accidental trauma	Dr.Pradip Itnar
17.	1498	Study of Guda Marma w.s.r.toits structural type	Dec.2007
18.	1499	Study of Garbhashaya Sharir	Dec.2007
19.	1500	Compilatory study of Netra sharir	Dec.2007
20.	1501	Study of structural changes in Vatarakta w.s.r. to pes planus	Dr. Kunal Lahare
21.	1503	A cadaveric study to elaborate Kurcha Sharir in upper and lower extremities	Dr.Kundan Andre
22.	1756	A critical study of tvaka Sharir w.s.r. to Mansadhara Tvak	2008-09
23.	1757	Study of structural scalp hair w. s. r. to Prakriti	June 2011
24.	1758	Study of Asthi Sharir w.s.r. to Asthikshaya in old age	June 2011
25.	1759	Study of Hruday Sharir w.s.r. to Hridvikruti in Aamvata	June 2011
26.	1760	Study of Sandhi Marma w.s.r. to regional and applied anatomy of Kurpara Marma	Dr. sibgath Ulla Shariff
27.	1761	A comprehensive study of Gulfa Sandhi Sharir w.s.r.	Dr. Vipin P.C.

		to sports injuries	
28.	1762	A comprehensive study of Marmas	Dr.Vijaynath V.
29.	1770	A study of relationship between Atisthaulya and lumbar lordosis	Dr.Manoj Vyas
30.	1767	A study of Rachana Sharir described in Laghuttrayi in comparison with Bruhattrayi	Dr.Jyoti More
31.	1776	Analytical study of Sutra Ashtame Asthir Bhavati Oja	M.U.H.S. Nasik
32.	1775	Analytical study of Mutravaha srotas w.s.r. to Mutrakruccha	M.U.H.S. Nasik
33.	1773	A detail study of Sahaj Vyadhi w.s.r.to congenital deformity	Dr. Rahul marwah
34.	1777	Assesment of retion between Purishdhara and Asthidhara Kala with the help of clinical study	M.U.H.S. Nasik
35.	1774	A study of Sandhi Sharir w.s.r. to Amsa Sandhi Vikruti in Avabahuka	Dr.Abhaykumar Nalavade
36.	1763	A study of Kati Trik Sandhi Sharir w.s.r. to Bhujangasana in Katigraha	Dr.Thusharalat S.
37.	1764	A comprehensive study of Pramana Sharir w.s.r. to determination of the status from Hasta and pada	Dr.Seetharam M.
38.		Jaravastha Kalin Purush Shari main hone wale Parivartano ke saath Paurush Granthi ka Sharir Rachanatmak Adhyayan	Vd. G.T. Kulkarni
39		Study of Shleshmadhara Kala and Shleshak Kapha	Vd. N. M. Phule
40		Hridayachhadit rachanecha kala sharir dristikonatun vivechanatmak abhyas	Dr. R.S. Suryavanshi

Books in Library for P.G. Department – RACHANA SHARIR

Sl No.	Name of Books	Total Numbers
1.	The developing Human – Moore	1
2.	Anatomical Basis of Nero Science – Mohajir	1
3.	Last's anatomy	1
4.	Clinical anatomy for medical students - Snell	1
5.	Principles of anatomy & physiology – Tortora	1
6.	Gray's anatomy (Thirty eight edition)	1
7.	The Developing Human Clinically oriented Embryology.	1
8.	Grant's Method of Anatomy.	1
9.	Cunningham's Volume –I	1
10.	Cunningham's Volume –II	1
11.	Cunningham's Volume –III	1
12.	Text book of Human Anatomy. Vol.1,2,3 - Singh	3
13.	Human anatomy - Halim	1
14.	Clinical Neuro Anatomy.	1
15.	Surface and radiological anatomy. - Halim	1
16.	Sharir paribhasha kosh	1
17.	Human anatomy Vol.1,2,3 – B. D. Chaurasiya	3
18.	Current Trends in the study of Sharir –Dr. Thatte	1
19.	Atlas of Human anatomy – Netter	1
20.	Sharangdhar Samhita	1
21.	Sharir Rachana Vigyan _Part-I -II – Vd.Vavhal	2
22.	Hindi Pratyaksha Sharir – 1 & 2 –Gannath Sen	2
23.	Madhav Nidhan	1
24.	Drishtartha Shariram – 1 & 2 –Vd.Athavale	2
25.	Parishadayam Shariram	1
26.	Yog Ratnakar – Vd.Laxmipati Shastri	1
27.	Bruhat Shariram – Vd.Wawrier	3
28.	Hindi Pratyaksha Sharir	2
29.	Functional Anatomy of Digestive System	1
30.	Marm Vigyan- Vd.Pathak	1
31.	Sankalit sharir	1
32.	Abhinav Shavached Vidnyam – Vd.Kulshreshth	1
33.	Manav Ang Rekhankan – Dr.Thatte	1
34.	Bhavprakash – Vd. Pandey	1
35.	Ashtangsangrah – Tripathi	1
36.	Ashtang Hridaya – Vd. atridev gupta	1
37.	Manav sharir –DR Thatte	2
38.	SHURAT SAMHITA- vd shastri	2
39.	shiv samhita	1
40.	sharda tilak tantram	1
41.	Charak samhita-Tripathi	1

42.	Ayurvediya Shabdakosh	1
43.	Sharirrachana vigyan – Vd. Purohit	1
44.	Pratyakshik shariram – Vd.Vavhal	1
45.	Radiology Simplified	1
46.	Drushtarth Shariram Chitra Pustika	1
47.	Text book of Anatomy – Dr.Murthy	1
48.	Lecture Notes on anatomy – Dr.Moffat	1
49.	Human anatomy and physiology – Dr.Bhise	1
50.	Notes for Examination Dissection	1
51.	Essential of Histology	1
52.	Synopsis of Surgical Anatomy – Dr lee Mc Gregor's	1
53.	Surgical Anatomy – Dr lee Mc Gregor's	1
54.	Hindu Anatomy and Physiology – Dr.Gupta	1
55.	Gene Power – Dr.Datta	1
56.	Anatomy of C.N.S. Dr.Pottdar	1
57.	Surface Anatomy –Dr.Omar	1
58.	Anatomical Techniques –Dr.Tompset	1
59	Colour atlas of human anatomy	1
60	Gray's anatomy for student	1
61	Abhinav Sharir Gaud	1
	TOTAL	71

E-BOOKS

Sl No.	Description	Total Numbers
1	Snell Clinical Anatomy by Systems-2006	1
2	Snell Clinical Anatomy-9th Ed	1
3	Strength training anatomy workout	1
4	Structures of the Head and Neck-Weaker	1
5	Surface Anatomy 2 Books	1
6	Surface and Living Anatomy An Illustrated Guide for the Therapist Gordon-	1
7	Surface and Radiologic anatomy-5th Ed	1
8	Surface and Radiological Anatomy with a Clinical Perspective-1st Ed Jaypee	1
9	Surface and Radiological Anatomy-3rd Ed Indian	1
10	Surgical Anatomy of the Head and Neck-1st Ed	1
11	Thinking Skills_ Critical Thinking and Problem Solving (1)	1