

Lecture	Duration

Anatomy		
Introductory Concepts		
Introductory Concepts-01 - Subdivisions Introductory Concepts-02 - Anatomical Terms	1_2862 1_2863	00:20:39 00:19:55
General Anatomy		
Connective Tissue		
Connective Tissue - I Connective Tissue - I-01 (General Features) Connective Tissue - I-02 (Cell Types) Connective Tissue - I-03 (Cell TypesContd) Connective Tissue - II	1_2857 1_2858 1_2859	00:17:10 00:12:45 00:14:38
Connective Tissue - II-01 (Collagen) Connective Tissue - II-02 (Elastic and Reticular Fibres) Connective Tissue - II-03 (Matrix, Types and Applied Aspects)	1_2860 1_2861 1_2864	00:18:58 00:15:49 00:17:41
Cartilage Cartilage-01 - General Features Cartilage-02 - Types Bone as a Tissue	1_2875 1_2876	00:21:13 00:17:48
Bone as a Tissue - I Bone as a Tissue - I-01 (Properties and Classifications) Bone as a Tissue - I-02 (Types of Bone) Bone as a Tissue - II	1_2027 1_2028	00:25:30 00:27:19
Bone as a Tissue - II-01 (Parts of Bone) Bone as a Tissue - II-02 (Growth) Bone as a Tissue - II-03 (Blood Supply, Applied Aspects) Muscle as a Tissue	1_2034 1_2035 1_2776	00:29:22 00:24:39 00:18:23
Muscle as a Tissue - I Muscle as a Tissue - I-01 (Types and Ultrastructure) Muscle as a Tissue - I-02	1_2042 1_2043	00:24:39 00:16:41
Muscle as a Tissue - II Muscle as a Tissue - II-01 Muscle as a Tissue - II-02 Joints	1_2044 1_2045	00:28:53 00:25:51
Joints - I Joints - I-01 Joints - I-02 Joints - II	1_2840 1_2841	00:14:43 00:16:09
Joints - II-01 Joints - II-02 Vascular System	1_2842 1_2843	00:23:31 00:21:55
Vascular System-01 Vascular System-02 Lymphatic System Lymphatic System - I	1_2904 1_2905	00:23:41 00:24:20
Lymphatic System - I-01 Lymphatic System - I-02	1_2871 1_2872	00:18:01 00:22:57
Lymphatic System - II Lymphatic System - II-01 Lymphatic System - II-02	1_2873 1_2874	00:24:00 00:24:55



Lecture		Duration
N Tr		
Nerve Tissue		
Nerve Tissue - I	4 2404	00.20.44
Nerve Tissue - I-01	1_2101	00:20:44
Nerve Tissue - I-02	1_2102	00:20:50
Nerve Tissue - II Nerve Tissue - II-01	1 2102	00.20.12
Nerve Tissue - 11-01 Nerve Tissue - 11-02	1_2103 1_2104	00:29:13 00:29:59
Skin and its Appendages	1_2104	00.29.39
Skin and its Appendages - I		
Skin and its Appendages - I-01	1_2868	00:16:26
Skin and its Appendages - 1-01 Skin and its Appendages - 1-02	1_2869	00:10:20
Skin and its Appendages - 1-02 Skin and its Appendages - 1-03	1_2870	00:17:13
Skin and its Appendages - II	1_2070	00.13.44
Skin and its Appendages - II-01	1_2865	00:15:40
Skin and its Appendages - II-02	1_2866	00:16:36
Skin and its Appendages - II-03	1_2867	00:17:44
Gross Anatomy	1_2007	00.17.11
Upper Limb		
Regional Osteology - Upper Limb		
Clavicle	1_627	00:13:29
Scapula	1_740	00:13:27
Humerus	1_740	00:10:07
Radius	1_671	00:23:25
Ulna	1_739	00:22:51
Articulated Hand	1_628	00:39:27
Mammary Gland	1_020	00.37.27
Mammary Gland-01	1_3480	00:20:46
Mammary Gland-02	1_3481	00:16:18
Brachial Plexus	1_5 101	00.10.10
Brachial Plexus-01	1_3248	00:22:45
Brachial Plexus-02	1_3249	00:16:18
Brachial Plexus-03	1_12267	00:27:28
Veins and Lymphatics of Upper Limb	,	00127120
Venous Drainage of Upper Limb	1_3235	00:20:49
Lymphatics of Upper Limb	1_3236	00:20:17
Fascial Spaces of Hand and Flexor Synovial Sheaths		
Fascial Spaces of Hand and Flexor Synovial Sheaths-01	1_4259	00:17:47
Fascial Spaces of Hand and Flexor Synovial Sheaths-02	1_4260	00:22:03
Shoulder Joint	_	
Shoulder Joint-01	1_4335	00:26:21
Shoulder Joint-02	1 <u></u> 4336	00:21:46
Surface Marking of Upper Limb	_	
Surface Marking of Upper Limb-01	1_4330	00:17:46
Surface Marking of Upper Limb-02	1_4331	00:18:22
Surface Marking of Upper Limb-03	1_4332	00:20:01
Cubital Fossa	- -	
Cubital Fossa	1_6834	00:20:53
Axilla	1_10345	00:14:32
Radial Nerve		
Radial Nerve	1_10367	00:24:26
Radial Nerve-Revision	1_10368	00:03:27
Radial Nerve-Quiz	1_10369	00:01:26
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ıre		Duration
Arm		
Arm-01	1_10370	00:18:22
Arm-02	1_10371	00:18:55
Arm-03	1_10372	00:15:22
Arm-Revision	1_10373	00:10:13
Arm-Quiz	1_10374	00:02:09
Median Nerve		
Median Nerve-01	1_10399	00:14:30
Median Nerve-02	1_10400	00:16:16
Median Nerve-Quiz	1_10401	00:01:27
Arterial Anastomoses in Upper Limb		
Arterial Anastomoses in Upper Limb	1_10672	00:19:02
Smaller Joints of Upper Limb		
Smaller Joints of Upper Limb - 01	1_10694	00:19:24
Smaller Joints of Upper Limb - 02	1_10695	00:22:49
Arteries of Fore Arm and Palm		
Arteries of Fore Arm and Palm - 01	1_10686	00:17:15
Arteries of Fore Arm and Palm - 02	1_10687	00:20:07
Elbow Joint		
Elbow Joint - 01	1_10698	00:16:50
Elbow Joint - 02	1_10699	00:15:02
Wrist Joint		
Wrist Joint	1_10704	00:21:09
Retinacula of Upper Limb		
Retinacula of Upper Limb	1_10705	00:25:52
Deltoid	_	
Deltoid	1_12057	00:21:14
Deltoid_Revision	1_12058	00:07:55
Pectoral Region		
Pectoral Region	1_12122	00:29:50
Pectoral Region_Revision	1_12123	00:08:10
Scapular Region		
Scapular Region	1_12105	00:19:38
Scapular Region_Revision	1_12106	00:02:39
Ulnar Nerve	_	
Ulnar Nerve	1_12124	00:21:32
Ulnar Nerve_Revision	1_12125	00:12:55
The Back or Posterior Compartment of the Upper Arm	_	
The Back or Posterior Compartment of the Upper Arm	1_12588	00:28:06
The Back or Posterior Compartment of the Upper Arm_Revision	1_12589	00:08:41
The Forearm - Antebrachium	_	
The Forearm Antebrachium - 01	1_12724	00:21:50
The Forearm Antebrachium - 02	1_12725	00:18:43
The Forearm Antebrachium - 03	1_12726	00:17:04
The Forearm Antebrachium_Revision	1_12727	00:17:07
Back of the Forearm	_	
Back of the Forearm - 01	1_12758	00:22:49
Back of the Forearm - 02	1_12759	00:20:42
Back of the Forearm - 03	1_12760	00:20:26
Back of the Forearm - 04	1_12761	00:19:01
	1_12/01	
Back of the Forearm - 05	1_12762	00:18:04



Lecture		Duration
Lower Limb		
Regional Osteology - Lower Limb		
Innominate Bone	1_733	00:58:37
Femur	1_735	00:28:18
Patella	1_3062	00:06:20
Tibia	1_732	00:21:51
Fibula	1_722	00:25:20
Articulated Foot		
Articulated Foot-01	1_1825	00:28:57
Articulated Foot-02	1_1920	00:24:53
Femoral Artery, Sheath and Hernia		
Femoral Artery, Sheath and Hernia-01	1_4089	00:16:35
Femoral Artery, Sheath and Hernia-02	1_4090	00:25:21
Venous and Lymphatic Drainage of Lower Limb		
Venous and Lymphatic Drainage of Lower Limb-01	1_4091	00:30:25
Venous and Lymphatic Drainage of Lower Limb-02	1_4092	00:22:54
Nerves of Lower Limb		
Nerves of Lower Limb - I		
Nerves of Lower Limb - I-01	1_4002	00:20:55
Nerves of Lower Limb - I-02	1_4004	00:24:51
Nerves of Lower Limb - II	4 4005	00 40 50
Nerves of Lower Limb - II-01	1_4005	00:18:50
Nerves of Lower Limb - II-02	1_4006	00:24:51
Knee Joint	4 2254	00.20.20
Knee Joint-01	1_3254	00:20:28 00:19:14
Knee Joint-02 Knee Joint-03	1_3255 1_3256	00:19:14
Arches of the Foot	1_3230	00.15.54
Arches of the Foot Arches of Foot-01	1_3507	00:21:57
Arches of Foot-02	1_3507	00:18:22
Surface Marking of Lower Limb	1_3300	00.10.22
Surface Marking of Lower Limb-01	1_4363	00:20:31
Surface Marking of Lower Limb 01	1_4364	00:19:59
Surface Marking of Lower Limb-03	1_4365	00:22:35
Surface Marking of Lower Limb-04	1_4366	00:17:15
Ankle Joint - Talocrural Joint	_	
Ankle Joint - Talocrural Joint-01	1_6836	00:13:41
Ankle Joint - Talocrural Joint-02	1_6837	00:18:28
Hip Joint		
Hip Joint-01	1_6861	00:25:10
Hip Joint-02	1_6863	00:24:06
Popliteal Fossa	1_10346	00:09:49
Anterior Crural Region		
Anterior Crural Region	1_10390	00:23:23
Anterior Crural Region-Quiz	1_10391	00:04:08
Lateral Crural Region		
Lateral Crural Region	1_10422	00:08:51
Lateral Crural Region - Quiz	1_12133	00:01:10
Lateral Crural Region-Revision	1_10423	00:05:19
Arterial Supply of Lower Limb	4 40(7)	00.47.20
Arterial Supply of Lower Limb - 01	1_10673	00:17:30
Arterial Supply of Lower Limb - 02	1_10674	00:18:36
Arterial Supply of Lower Limb - 03	1_10675	00:20:36
Arterial Anastomoses in Lower Limb Arterial Anastomoses in Lower Limb	1_10676	00:22:18
ALCEITAL AHASLOHIOSES III LOWEL LIIID	1_10070	00.22.10



ecture		Duration
Posterior Compartment of Leg	4 40477	00.40.3
Posterior Compartment of Leg-01	1_10677	00:18:34
Posterior Compartment of Leg-02	1_10678	00:25:49
Back of Thigh	1 10/00	00 44 0
Back of Thigh - 01	1_10688	00:14:07
Back of Thigh - 02	1_10689	00:16:11
Front of Thigh	4 40400	00.40.34
Front of Thigh - 01	1_10690	00:19:3
Front of Thigh - 02	1_10691	00:18:55
Front of Thigh - 03	1_10692	00:21:12
Front of Thigh - 04	1_10693	00:14:52
Joints of Foot Subtalar Joints	4 40075	00.40.33
Joints of Foot Subtalar Joints-01	1_10875	00:19:33
Joints of Foot Subtalar Joints-02	1_10876	00:18:50
Femoral Triangle	4 42407	00 04 43
Femoral Triangle - 01	1_12107	00:24:13
Femoral Triangle - 02	1_12108	00:25:22
Femoral Triangle_Revision	1_12109	00:27:10
Medial Side of Thigh	4 42440	00.20.44
Medial Side of Thigh - 01	1_12110	00:20:4
Medial Side of Thigh_Revision - 01	1_12111	00:06:30
Medial Side of Thigh - 02	1_12112	00:13:57
Medial Side of Thigh_Revision - 02	1_12121	00:07:25
The Sole of the Foot	4 42442	00 00 40
The Sole of the Foot - 01	1_12113	00:22:13
The Sole of the Foot - 02	1_12114	00:26:00
The Sole of the Foot - 03	1_12115	00:17:33
The Sole of the Foot - 04	1_12116	00:18:39
Head and Neck		
Regional Osteology - Head and Neck		
Skull as a Whole		
Exterior of the skull	4 7 4E	00:22:45
Norma Frontalis	1_745	
Norma Verticalis and Occipitalis	1_746	00:07:44
Norma Basalis	1_747	00:39:4
Norma Lateralis	1_762	00:32:42
Interior of the skull	1 740	00.27.20
Interior of Cranial Cavity	1_748	00:36:35
Sagittal Section of Skull	1_757	00:18:3
Skull Anthropometry	1_752	00:17:17
Fetal Skull	1_1814	00:29:34
Individual Skull Bones	1 750	00.14.4
Frontal Bone	1_750	00:14:46
Parietal Bone	1_1985	00:07:06
Occipital Bone	1_1811	00:18:44
Palatine Bone	1_5183	00:18:0
Sphenoid	1_753	00:50:45
Temporal Bone 01	4 3/03	00.24.53
Temporal Bone - 01	1_2603	00:24:53
Temporal Bone - 02	1_2604	00:21:5
Mandible	1_751	00:24:15
Maxilla	1_763	00:29:07
Ethmoid	1_758	00:12:37
Four Small Bones of the Skull	1_1918	00:10:57
Zygomatic Bone	1_5310	00:09:19



Lecture		Duration
Cervical Vertebra	1_741	00:22:38
Face		
Lacrimal Apparatus	1_1999	00:32:18
Scalp	1_2000	00:37:25
Vessels and Nerves of Face	1_2001	00:38:12
Deep Cervical Fascia	4 4222	00.20.42
Deep Cervical Fascia 03	1_4333	00:20:13 00:20:56
Deep Cervical Fascia-02 Interior of Cranial Cavity	1_4334	00:20:56
Dural Venous Sinuses and Cavernous Sinus		
Dural Venous Sinuses and Cavernous Sinus-01	1_2003	00:19:42
Dural Venous Sinuses and Cavernous Sinus-07 Dural Venous Sinuses and Cavernous Sinus-02	1_2003	00:17:42
Hypophysis Cerebri	1_2004	00.22.47
Hypophysis Cerebri-01	1_2009	00:19:34
Hypophysis Cerebri-02	1_2020	00:19:36
Cranial Cavity Interior of Cranium	1_2020	00.17.30
Cranial Cavity Interior of Cranium-01	1_6949	00:20:56
Cranial Cavity Interior of Cranium-02	1_6950	00:17:09
Orbit	0,00	
Orbit and its Contents		
Orbit and its Contents - I		
Orbit and its Contents - I-01	1_2767	00:20:56
Orbit and its Contents - I-02	1 <u>_</u> 2768	00:17:55
Orbit and its Contents - II		
Orbit and its Contents - II-01	1_2769	00:21:37
Orbit and its Contents - II-02	1_2770	00:22:58
Muscles and Fascia of Orbit	1_2912	00:20:45
Parotid Gland		
Parotid Gland-01	1_2807	00:15:44
Parotid Gland-02	1_2808	00:14:42
Temporomandibular Joint		
Temporomandibular Joint-01	1_2815	00:15:14
Temporomandibular Joint-02	1_2816	00:14:22
Thyroid Gland		
Thyroid Gland-01	1_4154	00:17:42
Thyroid Gland-02	1_4155	00:18:08
Soft Palate		
Soft Palate-01	1_4085	00:18:05
Soft Palate-02	1_4086	00:16:59
Larynx	4 2774	00 00 05
Larynx - 01 (Cartilages and Relations)	1_2774	00:20:25
Larynx - 02 (Muscles, Nerve and Blood supply)	1_2775	00:21:03
Middle Ear	4 2400	00.45.40
Middle Ear-01	1_3489	00:15:18
Middle Ear-02 Middle Ear-03	1_3490 1_3956	00:16:38 00:14:55
Lymphatic Drainage of Head and Neck	1_3930	00.14.33
Lymphatic Drainage of Head and Neck-01	1_4210	00:19:48
Lymphatic Drainage of Head and Neck-02	1_ 4 210 1_4211	00:19:48
Surface Marking of Head and Neck	1_ 1 411	00.23.43
Head and Neck - Surface Markings-01	1_3513	00:24:37
Head and Neck - Surface Markings-01 Head and Neck - Surface Markings-02	1_3513	00:27:27
Trigeminal Ganglion	1_3314	00.27.27
Trigeminal Ganglion	1_6954	00:26:39
	0/5 !	22.20.37



ture		Duratio
Cilian Canalian		
Ciliary Ganglion	1_6951	00:15:
Ciliary Ganglion Styloid Apparatus	1_0931	00:15:
Styloid Apparatus Styloid Apparatus	1_6979	00:27:
Hard Palate	1_0777	00.27.
Hard Palate-01	1_6981	00:16:
Hard Palate-02	1_6982	00:17:
Maxillary Artery, Maxillary Nerve & Pterygopalatine Ganglion	0702	001171
Maxillary Artery, Maxillary Nerve & Pterygopalatine Ganglion-01	1_6995	00:21:
Maxillary Artery, Maxillary Nerve & Pterygopalatine Ganglion-02	1_6996	00:22:
Middle Meningeal Artery	_	
Middle Meningeal Artery	1_6980	00:23:
Pharynx		
Pharynx - Laryngopharynx, Pharyngeal Muscles, Nerves and		
Vessels		
Pharynx-Laryngopharynx-01	1_6866	00:20:
Pharynx-Laryngopharynx-02	1_6868	00:17:
Pharynx - Oropharynx, Palatine Tonsil and Nasopharynx		00.05
Pharynx - Oropharynx, Palatine Tonsil and Nasopharynx-01	1_6864	00:25:
Pharynx - Oropharynx, Palatine Tonsil and Nasopharynx-02	1_6865	00:25:
Triangles of Neck		
Anterior Triangle	1_6964	00:19:
Anterior Triangle-01 Anterior Triangle-02	1_696 4 1_6965	00:19:
Anterior Triangle-02 Anterior Triangle-03	1_6966	00:10:
Posterior Triangle	1_0700	00.17.
Posterior Triangle-01	1_6858	00:20:
Posterior Triangle-02	1_6859	00:20:
Suboccipital Triangle		
Suboccipital Triangle-01	1_6960	00:25:
Suboccipital Triangle-02	1_6961	00:21:
Paranasal Air Sinuses	1_10366	00:18:
Carotid triangle	1_10398	00:11:
Internal Ear		
Internal Ear-01	1_10877	00:19:
Internal Ear-02	1_10878	00:22:
Internal Ear-03	1_10879	00:15:
Pterygoid Venous Plexus	4 40004	00.40
Pterygoid Venous Plexus	1_10884	00:10:
Nose and Nasal Cavity	4 40007	00.10.
Nose and Nasal Cavity 03	1_10886	00:18:
Nose and Nasal Cavity-02 Nose and Nasal Cavity-03	1_10887 1_10888	00:21: 00:17:
Joints of Neck	1_10000	00.17.
Joints of Neck	1_10895	00:24:
The Tongue	1_10073	00.27.
The Tongue - 01	1_12117	00:18:
The Tongue - 02	1_12118	00:10:
The Tongue_Revision	1_12119	00:17:
The Tongue_Quiz	1_12130	00:02:
Muscles of Mastication	2.33	
Muscles of Mastication - 01	1_12073	00:18:
Muscles of Mastication - 02	1_12074	00:09:
Muscles of Mastication_Revision	1_12090	00:09:
Muscles of Mastication_Quiz	1_12075	00:01:



Lecture		Duration
The Face	4 42270	00 20 25
The Face - 01 The Face - 02	1_12270 1 12271	00:20:25 00:13:28
	1_122/1	00:13:28
Submandibular Region Submandibular Region - I		
Submandibular Region_I - 01	1_13042	00:23:04
Submandibular Region_I - 02	1_13043	00:23:52
Submandibular Region_I - 03	1_13044	00:19:30
Submandibular Region - II	1_13011	00.17.50
Submandibular Region_II - 01	1_13045	00:21:58
Submandibular Region_II - 02	1_13046	00:21:50
Submandibular Region_II - 03	1_13047	00:11:33
Submandibular Region_II - Revision	1_13048	00:15:44
The Oral Cavity		
The Oral Cavity - 01	1_13062	00:18:49
The Oral Cavity - 02	1_13063	00:21:44
The Oral Cavity - 03	1_13064	00:21:28
The Oral Cavity_Revision	1_13065	00:14:11
Thorax		
Regional Osteology - Thorax		
Typical Ribs	1_755	00:14:14
Atypical Ribs	1_3036	00:13:12
Sternum	1_744	00:12:04
Thoracic Vertebra	1_743	00:18:49
Gross Anatomy of Pleura and Lungs		
Gross Anatomy of Pleura and Lungs-01	1_2779	00:18:20
Gross Anatomy of Pleura and Lungs-02	1_2780	00:16:11
Gross Anatomy of Pleura and Lungs-03	1_2781	00:16:31
Thoracic Autonomics	4 2750	00.40.20
Thoracic Autonomics-01	1_2758	00:19:30 00:22:26
Thoracic Autonomics-02 Heart	1_2759	00:22:26
Heart - I		
Heart - I-01	1_3083	00:16:15
Heart - I-02	1_3084	00:10:15
Heart - II	1_3004	00.17.13
Heart - II-01	1_3081	00:18:42
Heart - II-02	1_3082	00:18:52
Heart - III	1_3085	00:31:55
Veins and Lymphatics of Thorax	0000	00101100
Veins and Lymphatics of Thorax-01	1_2902	00:20:03
Veins and Lymphatics of Thorax-02	1_2903	00:15:03
Posterior Mediastinum	_	
Posterior Mediastinum	1_6841	00:26:45
Mediastinum Divisions - Superior Mediastinum		
Mediastinum Divisions - Superior Mediastinum-01	1_6842	00:16:38
Mediastinum Divisions - Superior Mediastinum-02	1_6843	00:18:37
Intercostal Space		
Intercostal Space-01	1_6860	00:21:33
Intercostal Space-02	1_6862	00:15:40
Subclavian Vessels and Scalene Muscles		
Subclavian Vessels and Scalene Muscles-01	1_6993	00:24:53
Subclavian Vessels and Scalene Muscles-02	1_6994	00:22:15



Lecture		Duration
Internal There sig Autom		
Internal Thoracic Artery	1 10270	00:09:28
Internal Thoracic Artery Internal Thoracic Artery-Revision	1_10378 1_10379	00:09:28
Internal Thoracic Artery-Revision Internal Thoracic Artery-Quiz	1_10379	00:02:33
Pericardium	1_10300	00.00.33
Pericardium-01	1_10387	00:14:29
Pericardium-02	1_10388	00:15:48
Pericardium-Quiz	1 10389	00:06:05
Trachea	1_1111	
Trachea	1_10392	00:15:02
Trachea-Revision	1_10393	00:04:56
Trachea-Quiz	1_10394	00:04:29
The Ascending Aorta	1_10395	00:11:12
Arch of Aorta	1_10396	00:17:34
Pulmonary Trunk	1_10397	00:08:30
Thoracic Wall		
Thoracic Wall-01	1_10880	00:18:33
Thoracic Wall-02	1_10881	00:20:16
Thoracic Duct	1_13268	00:08:34
Abdomen		
Regional Osteology - Abdomen	4 742	00.14.46
Lumbar Vertebra Sacrum	1_742 1_736	00:14:46 00:21:35
Diaphragm	1_730	00.21.33
Diaphragm-01	1_3237	00:17:11
Diaphragm-02	1_3238	00:17:11
Subphrenic Spaces	1_3230	00.10.11
Subphrenic Spaces	1_6983	00:27:48
Peritoneum		
Peritoneum-01	1_3515	00:28:40
Peritoneum-02	1_3516	00:20:10
Stomach		
Stomach-01	1_4010	00:25:24
Stomach-02	1_4011	00:27:17
Duodenum		
Duodenum-01	1_4052	00:24:20
Duodenum-02	1_4053	00:18:42
Duodenum-03	1_4054	00:24:10
Small Intestine	4 (094	00.10.01
Small Intestine 01	1_6984 1_6985	00:19:04 00:16:28
Small Intestine-02 Large Intestine	1_0903	00:16:26
Large Intestine-01	1_6977	00:22:45
Large Intestine-01 Large Intestine-02	1_6978	00:25:04
Spleen	1_0770	55.25.0 -1
Spleen-01	1_3496	00:19:04
Spleen-02	1_3497	00:18:35
Pancreas	0 .,,	
Pancreas-01	1_4055	00:20:11
Pancreas-02	1_4058	00:18:58
Kidney		
Kidney-01	1_4007	00:19:24
Kidney-02	1_4008	00:24:46
Supra-Renal Glands		
Supra-Renal Glands	1_6835	00:27:45



ture		Durati
Mark and the state of the state		
Ureter Ureter-01	4 (020	00.24
0.000.01	1_6839	00:21:
Ureter-02	1_6840	00:18:
Cecum and Appendix	4 2402	00.22
Cecum and Appendix-01	1_3482	00:23:
Cecum and Appendix-02	1_3483	00:23:
Inguinal Canal	1 22 11	00.40
Inguinal Canal-01	1_3246	00:19:
Inguinal Canal-02	1_3247	00:17:
Abdominal Autonomics		
Abdominal Autonomics-01	1_3265	00:22:
Abdominal Autonomics-02	1_3266	00:17:
Abdominal Surface Marking		
Abdominal Surface Marking - I		
Abdominal Surface Marking - I-01	1_4009	00:23:
Abdominal Surface Marking - I-02	1_4012	00:27:
Abdominal Surface Marking - II		
Abdominal Surface Marking - II-01	1_4013	00:18:
Abdominal Surface Marking - II-02	1_4014	00:18:
Anterior Abdominal Wall		
Anterior Abdominal Wall-01	1_6848	00:21:
Anterior Abdominal Wall-02	1_6849	00:20:
Anterior Abdominal Wall-03	1_6850	00:18:
Anterior Abdominal Wall-04	1_6851	00:22:
Posterior Abdominal Wall	_	
Posterior Abdominal Wall-01	1_6990	00:19:
Posterior Abdominal Wall-02	1_6991	00:19:
Posterior Abdominal Wall-03	1_6992	00:22:
Portal Vein	0//_	
Portal Vein-01	1_6853	00:18:
Portal Vein-02	1_6854	00:20:
Autonomic Nerves in Abdomen	1_0031	00.20.
Autonomic Nerves in Abdomen	1_6969	00:25:
Digastric Triangle	1_8403	00:23
Umbilicus	1_8404	00:07
Ischio-rectal Fossa	1_10364	00:20:
Mesentery	1_10365	00:20:
Extra Hepatic Biliary Apparatus	1_10303	00.12.
	1 10/10	00.44
Extra Hepatic Biliary Apparatus 02	1_10419	00:14:
Extra Hepatic Biliary Apparatus - 02	1_10420	00:20:
Extra Hepatic Biliary Apparatus-Revision	1_10421	00:11:
Extra Hepatic Biliary Apparatus-Quiz	1_10437	00:01:
Histology of Large Intestine	4 40000	00.34
Histology of Large Intestine	1_10889	00:24:
Histology of Small Intestine		00 :5
Histology of Small Intestine-01	1_10890	00:19:
Histology of Small Intestine-02	1_10891	00:24:
Ischiorectal Fossa Pudendal Canal		
Ischiorectal Fossa Pudendal Canal	1_10892	00:24:
Histology of Liver Gall Bladder		
Histology of Liver Gall Bladder-01	1_10893	00:23:
Histology of Liver Gall Bladder-02	1_10894	00:25:
Coeliac Artery	_	
		00:20:



ecture		Duration
Pelvis		
Regional Osteology of Pelvis		
Articulated Pelvis	1_1909	00:55:17
Urinary Bladder		
Urinary Bladder-01	1_3261	00:21:20
Urinary Bladder-02	1_3262	00:13:22
Reproductive System		
Male		
Male Reproductive System		
Male Reproductive System - I		
Male Reproductive System - I-01	1_3509	00:18:53
Male Reproductive System - I-02	1_3510	00:24:38
Male Reproductive System - II		
Male Reproductive System - II-01	1_3511	00:21:41
Male Reproductive System - II-02	1_3512	00:23:47
Male External Genitalia		
Male External Genitalia-01	1_6844	00:17:46
Male External Genitalia-02	1_6845	00:21:42
Male External Genitalia-03	1_6846	00:25:33
Male External Genitalia-04	1_6847	00:18:32
Prostate		
Prostate-01	1_3242	00:17:13
Prostate-02	1_3243	00:16:06
Female	_	
Uterus and Vagina		
Gross Anatomy Uterus and Vagina-01	1_4367	00:18:22
Gross Anatomy Uterus and Vagina-02	1_4368	00:17:52
Gross Anatomy Uterus and Vagina-03	1_4369	00:20:24
Gross Anatomy Uterus and Vagina-04	1_4370	00:18:43
Rectum and Anal Canal	1_1070	
Rectum and Anal Canal-01	1_3252	00:26:18
Rectum and Anal Canal-02	1_3253	00:16:54
Vessels and Nerves of Pelvis	1_3233	00.10.51
Vessels and Nerves of Pelvis-01	1_6988	00:22:50
Vessels and Nerves of Pelvis-02	1 6989	00:22:47
Perineal Pouches	1_0/0/	00.22.17
Perineal Pouches-01	1_6971	00:19:55
Perineal Pouches-02	1_6972	00:17:33
Perineal Pouches-03	1_6973	00:17:47
Gluteal Region	1_0773	00.17.32
Gluteal Region-01	1_10679	00:23:05
Gluteal Region-02	1_10680	00:23:03
Ovary	1_10000	00.21.39
Ovary-01	1 10002	00:19:13
	1_10882	
Ovary-02	1_10883	00:25:35
Dorsalis Pedis Artery	4 40037	00.43.45
Dorsalis Pedis Artery	1_10926	00:12:45
Dorsalis Pedis Artery-Revision	1_10927	00:01:50
Dorsalis Pedis Artery-Quiz	1_10928	00:01:10



Lecture		Duration
Neuro-anatomy		
Spinal Cord		
Spinal Cord - I		
Spinal Cord - I-01 (Gross External and Internal Features)	1_2017	00:25:40
Spinal Cord - I-02 (Spinal Segments, Spinal Nerves and Blood	1_2019	00:26:06
Supply)		
Spinal Cord - II	1 2020	00.22.20
Spinal Cord - II-01 (Laminar Architecture) Spinal Cord - II-02 (Major Ascending Tracts)	1_2029 1_2030	00:23:29 00:24:41
Spinal Cord - III	1_2030	00.24.41
Spinal Cord - III-01 (Major Descending Tracts)	1_2031	00:25:00
Spinal Cord - III-02 (Miscellaneous Descending Tracts and Applied	_	
Anatomy)	1_2032	00:20:07
Brainstem		
Medulla Oblongata		
Medulla Oblongata - I		00 00 47
Medulla Oblongata - I-01 (External Features)	1_2010	00:23:47
Medulla Oblongata - I-02 (Internal Features - Pyramidal Decussation and Sensory Decussation)	1_2011	00:23:43
Medulla Oblongata - II		
Medulla Oblongata - II-01 (Internal Features - Level of Olivary		
Nucleus)	1_2015	00:21:12
Medulla Oblongata - II-02 (Blood supply, Cranial Nerve Nuclei,	1_2016	00:25:13
Lesions)	1_2016	00.25.15
Pons		
Pons - I	4 2007	00 20 40
Pons - I-01 Pons - I-02	1_2097	00:20:18
Pons - I-UZ Pons - II	1_2098	00:26:14
Pons - II-01	1_2099	00:17:57
Pons - II-02	1_2100	00:17:37
Midbrain		
Midbrain - I		
Midbrain - I-01	1_2047	00:19:05
Midbrain - I-02	1_2048	00:17:37
Midbrain - II	4 2004	00 27 24
Midbrain - II-01 Midbrain - II-02	1_2091	00:27:31
Cerebellum	1_2092	00:20:12
Cerebellum-01	1_2762	00:15:58
Cerebellum-02	1_2763	00:16:56
Cerebrum	00	
Basal Ganglia		
Basal Ganglia-01	1_4359	00:18:41
Basal Ganglia-02	1_ 4 360	00:21:33
Cerebrum - Gross Features	4 0004	00.40.00
Cerebrum - Gross Features 03	1_2834	00:18:23
Cerebrum - Gross Features-02 Functional Areas of Cerebral Cortex	1_2835	00:18:09
Functional Areas of Cerebral Cortex Functional Areas of Cerebral Cortex-01	1_2910	00:20:24
Functional Areas of Cerebral Cortex-02	1_2910	00:16:34
Functional Areas of Cerebral Cortex-03	1_2913	00:10:57



ecture		Duration
White Matter of Carehavan		
White Matter of Cerebrum White Matter of Cerebrum-01	1_6974	00:24:06
White Matter of Cerebrum-02	1_6974	00:27:28
White Matter of Cerebrum-03	1_6976	00:27:28
Hypothalamus	1_0970	00.24.10
Hypothalamus-01	1_4137	00:24:48
Hypothalamus-02	1_4138	00:24:40
Thalamus Nucleus	1_+130	00.21.3
Thalamus Nucleus-01	1_4171	00:18:40
Thalamus Nucleus-02	1_4172	00:18:54
Blood Supply to Brain	1_11/2	00.10.5
Blood Supply to Brain-01	1_3250	00:23:05
Blood Supply to Brain-02	1_3251	00:13:18
Cranial Nerves	1_3231	00.15.10
Cranial Nerve Nuclei in Brain Stem	1_2764	00:27:21
Connections, Relations and Lesions of Cranial Nerves	, .	0012.12
Connections, Relations and Lesions of Cranial Nerves-01	1_2760	00:15:39
Connections, Relations and Lesions of Cranial Nerves-02	1_2761	00:17:36
Cranial Nerves I to VI		
Cranial Nerves (I to VI)-01	1_2827	00:27:28
Cranial Nerves (I to VI)-02	1_2828	00:22:26
Cranial Nerves VII to XII		
Cranial Nerves (VII to XII)-01	1_2771	00:18:13
Cranial Nerves (VII to XII)-02	1_2772	00:22:39
Cranial Nerves (VII to XII)-03	1_2773	00:14:18
Cross-sectional Anatomy		
Cross Sectional Anatomy of Brain		
Cross Sectional Anatomy of Brain-01	1_2845	00:22:39
Cross Sectional Anatomy of Brain-02	1_2846	00:24:04
Cross Sectional Anatomy of Brain-03	1_2847	00:13:11
Ventricles		
Third Ventricle	1_6955	00:29:1
Fourth Ventricle-01	1_6958	00:19:47
Fourth Ventricle-02	1_6959	00:20:40
Lateral Ventricle-01	1_6952	00:20:59
Lateral Ventricle-02	1_6953	00:17:40
Limbic System Visceral Brain		
Limbic System Visceral Brain-01	1_6986	00:16:40
Limbic System Visceral Brain-02	1_6987	00:17:0
Intro to CNS-Sub Arachnoid Cisterns		
Intro to CNS-Sub Arachnoid Cisterns-01	1_6946	00:18:47
Intro to CNS-Sub Arachnoid Cisterns-02	1_6947	00:19:54
Intro to CNS-Sub Arachnoid Cisterns-03	1_6948	00:17:29
listology		
General		
Introduction to Histology		
Introduction to Histology-01	1_2879	00:19:23
Introduction to Histology-01 Introduction to Histology-02	1_2880	00:13:12
Introduction to Histology-02 Introduction to Histology-03	1_2881	00:13:12
Microscope	1_2001	00.10.20
Microscope Microscope-01	1_3191	00:22:47
Microscope-01 Microscope-02	1_3191	00:22:47
wici oscobe-oz	1_3172	00.10.10



Lecture		Duration
Cell		
Cell-01	1_3201	00:15:46
Cell-02	1_3202	00:18:55
Cell-03	1_3203	00:12:04
Epithelial Tissue		
Epithelial Tissue-01	1_3206	00:17:16
Epithelial Tissue-02	1_3207	00:16:20
Epithelial Tissue-03	1_3208	00:23:28
Glandular Epithelia		
Glandular Epithelia-01	1_3199	00:22:59
Glandular Epithelia-02	1_3200	00:25:18
Connective Tissue		
General Connective Tissue	4 2405	00.44.47
General Connective Tissue-01	1_3195	00:16:17
General Connective Tissue-02	1_3196	00:26:46
General Connective Tissue-03	1_3197	00:14:01
General Connective Tissue-04	1_3198	00:17:21
Specialized Connective Tissue		
Cartilage	4 20EE	00.20.49
Cartilage-01	1_2855	00:20:18
Cartilage-02	1_2856	00:17:29
Bone Page 01	1 210E	00.15.52
Bone-01	1_3185	00:15:52
Bone-02 Bone-03	1_3189	00:15:55
Blood Vessels	1_3190	00:09:20
Blood Vessels-01	1 2040	00:15:57
Blood Vessels-02	1_2848 1_2849	00:13:37
Muscle	1_2047	00.22.03
Muscles-01	1_3232	00:18:02
Muscles-01 Muscles-02	1_3232	00:19:47
Muscles-02 Muscles-03	1_3234	00:17:47
Ganglia	1_2844	00:10:25
Lymphatic System	1_2011	00.27.23
Lymphatic System-01	1_3211	00:17:35
Lymphatic System-02	1_3212	00:18:18
Histology of Lymphatic System	52.2	00.10.10
Histology of Lymphatic System - I	1_12541	00:16:32
Histology of Lymphatic System - II	1_125 4 2	00:14:15
Histology of Lymphatic System - Revision	1_12543	00:10:17
Skin and its Appendages	_	
Skin and its Appendages-01	1_3239	00:18:01
Skin and its Appendages-02	1_3240	00:18:00
Skin and its Appendages-03	1_3241	00:17:24
Glandular Tissue		
Glandular Tissue-01	1_2837	00:22:47
Glandular Tissue-02	1_2838	00:22:14
Systemic		
Respiratory System		
Respiratory System-01	1_2407	00:19:47
Respiratory System-02	1_2409	00:17:32
Histology of Respiratory System		
Histology of Respiratory System	1_12551	00:27:55
Histology of Respiratory System - Revision	1_12552	00:09:21



cture	С	uratio
CIT		
GIT		
Lip, Epiglottis and Teeth	1 2419	00.44.5
Lip, Epiglottis and Teeth-01	_	00:14:5
Lip, Epiglottis and Teeth-02	1_2419	00:15:0
Histology of Lip, Tooth, Epiglottis	4 42547	00.47.5
Histology of Lip, Tooth, Epiglottis	_	00:16:5
Histology of Lip, Tooth, Epiglottis - Revision	—	00:04:2
Tongue and Soft Palate	1_2408	00:20:2
Histology of Tongue and Taste	1 12540	00.47.3
Histology of Tongue and Taste		00:17:3
Histology of Tongue and Taste - Revision	1_12550	00:04:5
Esophagus and Stomach	1 2404	00.47.
Esophagus and Stomach-01	_	00:17:4
Esophagus and Stomach-02	1_2405	00:20:2
Histology of Esophagus Stomach	4 43544	00.24.5
Histology of Esophagus Stomach - I	_	00:21:5
Histology of Esophagus Stomach - II	_	00:13:2
Histology of Esophagus Stomach - Revision	1_12546	00:03:0
Small and Large Intestine	4 2 422	00-24-4
Small Intestine	—	00:24:1
Large Intestine and Appendix		00:11:4
Liver, Gall Bladder and Bile Duct	_	00:26:
Pancreas	1_2401	00:17:
Histology of Pancreas	4 40005	00.37.6
Histology of Pancreas	—	00:27:0
Spleen	1_2403	00:16:0
Urinary System		
Kidney	4 42 42	00.40
Kidney-01	—	00:19:1
Kidney-02	1_4344	00:16:2
Ureter, Urinary Bladder, Urethra	4 42.47	00 40 5
Ureter, Urinary Bladder, Urethra-01	_	00:19:5
Ureter, Urinary Bladder, Urethra-02	1_4348	00:20:3
Reproductive System		
Male Reproductive System	4 0000	aa a= -
Male Reproductive System - I	1_2882	00:27:5
Male Reproductive System - II	4 0000	00.04
Male Reproductive System - II-01	_	00:24:4
Male Reproductive System - II-02	1_2891	00:17:5
Female Reproductive System		
Female Reproductive System - I		
Female Reproductive System - I-01	_	00:15:0
Female Reproductive System - I-02	1_2854	00:15:3
Female Reproductive System - II		
Female Reproductive System - II-01	_	00:20:5
Female Reproductive System - II-02	_	00:20:1
Placenta and Umbilical Cord	1_2850	00:27:3
Endocrine System		
Thyroid and Parathyroid	_	00:17:5
Hypophysis Cerebri	1_2402	00:20:5
Nervous System		
Cerebrum and Cerebellum	1_2836	00:29:4



Lecture		Duration
Special Senses		
Histology of Eye	4 4220	00 40 05
Histology of Eye-01	1_4339	00:19:25
Histology of Eye-02	1_4340	00:20:35
Histology of Eye-03	1_4341	00:18:23
Histology of Eye-04	1_4342	00:19:36
Ear Histology	4 4254	00 17 00
External and Middle Ear Histology	1_4354	00:17:28
Internal Ear Histology	1_4355	00:19:53
Genetics		
Cell Division		
Mitosis	1_2573	00:17:02
Meiosis	1_2502	00:23:00
Chromosomes		
Sex Chromosomes	1_ 4 261	00:23:59
Morphology of Chromosomes		
Morphology of Chromosomes-01	1_4289	00:19:00
Morphology of Chromosomes-02	1_4290	00:20:31
Morphology of Chromosomes-03	1_ 4 291	00:13:41
Pedigree Analysis		
Pedigree Analysis-01	1_4015	00:27:45
Pedigree Analysis-02	1_ 4 016	00:27:02
Autosomal Inheritance		
Autosomal Dominant Inheritance	4 2000	
Autosomal Dominant Inheritance-01	1_3982	00:23:33
Autosomal Dominant Inheritance-02	1_3983	00:26:03
Autosomal Recessive Inheritance	4 2000	00 17 10
Autosomal Recessive Inheritance-01	1_3980	00:17:42
Autosomal Recessive Inheritance-02	1_3981	00:19:05
Numerical Chromosomal Abnormalities		
Numerical Chromosomal Abnormalities-01	1_4349	00:20:53
Numerical Chromosomal Abnormalities-02	1_4350	00:19:00
Numerical Chromosomal Abnormalities-03	1_4351	00:16:23
Structural Abnormalities Involving Human Chromosomes		
Structural Abnormalities Involving Human Chromosomes-01	1_5267	00:16:52
Structural Abnormalities Involving Human Chromosomes-02	1_5268	00:19:30
Structural Abnormalities Involving Human Chromosomes-03	1_5269	00:20:06
Embryology		
General		
Germ Layers		
Germ Layers-01	1_4077	00:19:22
Germ Layers-02	1_4078	00:21:17
Germ Layers-03	1_4109	00:16:57
Germ Layers-04	1_ 4 110	00:18:15
Uterine Cycle and Ovarian Cycle		
Uterine Cycle and Ovarian Cycle-01	1_4361	00:18:55
Uterine Cycle and Ovarian Cycle-02	1_4362	00:16:08
Ovarian Cycle	1_4974	00:12:31
Fertilization	1 <u>4</u> 87	00:27:16
Cleavage	1_4782	00:15:34



Lecture		Duration
Development First to Fountly World		
Development - First to Fourth Week	1 4120	00.22.20
Development - First to Fourth Week-01	1_4128	00:22:30
Development - First to Fourth Week-02	1_4129	00:19:56
Development - Second Month to Birth Development - Second Month to Birth-01	1_4130	00:25:50
Development - Second Month to Birth-02	1_4130	00:23:30
Placenta	1_4131	00.10.14
Components - Maternal and Fetal	1_4081	00:15:02
Villous Architecture	1_4082	00:13:02
Circulatory Dynamics	1_3974	00:18:13
Functions, Abnormalities	1_3977	00:24:54
Fetal Membranes, Placenta, Umblical Cord	1_3777	00.21.31
Amnion	1_4047	00:18:26
Chorion	1_4073	00:10:25
Yolk Sac, Allantois	1_4074	00:21:05
Umbilical Cord	1_4046	00:21:33
Teratology and Twinning	1_4040	00.22.32
Teratology	1_4103	00:17:46
Twinning	1_4104	00:17:10
Systemic	1_1101	00.17.50
Development of Gastrointestinal System		
GIT - I		
GIT - I-01 (Mouth and Teeth)	1_3484	00:20:02
GIT - I-02 (Tongue and Pharynx)	1_3485	00:21:40
GIT - II	1_3-03	00.21.40
GIT - II-01 (Esophagus and Stomach)	1_3486	00:20:35
GIT - II-02 (Stomach and Duodenum)	1_3487	00:16:32
GIT - II-03 (Duodenum, Liver and Pancreas)	1_3488	00:17:59
GIT - III	1_3-00	00.17.37
GIT - III-01 (Mid Gut and Hind Gut, Gut Rotation)	1_3495	00:20:09
GIT - III-02 (3rd Stage Rotation, Congenital Abnormalities)	1_3494	00:20:09
Serous Cavities and Diaphragm	1_3171	00.20.07
Serous Cavities and Diaphragm - Introductory Concepts	1_4111	00:16:54
Serous Cavities and Diaphragm - Contributing Structures	1_4112	00:17:59
Cardiovascular System Embryology	1_1112	00.17.37
CVS Embryology		
CVS Embryology - I		
CVS Embryology - I-01	1_4345	00:19:03
CVS Embryology - I-02	1_4346	00:18:29
CVS Embryology - II	15 .6	00110127
CVS Embryology - II-01	1_4337	00:25:32
CVS Embryology - II-02	1_4338	00:25:18
Arteries and Veins of Thorax	1_4071	00:26:11
Development of the Arterial System	, .	00.20
Development of the Arterial System-01	1_4352	00:17:46
Development of the Arterial System-02	1_4353	00:15:46
Development of Venous System	555	00113110
Development of Venous System-01	1_4356	00:23:20
Development of Venous System-02	1_4357	00:21:26
Fetal Circulation	1_490	00:20:48
Genitourinary Systems	1_170	00.20.10
Development of Urinary System		
Development of Kidney	1_2765	00:18:48
Kidney Anomalies, Bladder, Ureter and Urethra	1_2766	00:19:05
, , ,		



cture		Duratio
Davalanment of Banraductive System		
Development of Reproductive System		
Development of Male Reproductive System	1 2777	00.17.1
Male Reproductive System - 01	1_2777	00:17:1
Male Reproductive System - 02	1_2778	00:20:4
Development of Female Reproductive System	4 275/	00.47.0
Female Reproductive System - 01	1_2756	00:16:0
Female Reproductive System - 02	1_2757	00:15:2
Neuroembryology		
Neuroembryology - I	4 4404	00.47.5
Neuroembryology - I-01 (Neurulation, Primary Brain Vesicles)	1_4101	00:17:5
Neuroembryology - I-02 (Spinal Cord, Congenital Anomalies)	1_4102	00:20:5
Neuroembryology - II		
Neuroembryology - II-01 (Pons and Medulla)	1_4107	00:21:1
Neuroembryology - II-02 (Mesencephalon and Procencephalon)	1_4108	00:25:5
Head and Neck		
Development of Eye		
Development of Eye - 01 (Optic Stalk and Lens)	1_3990	00:22:5
Development of Eye - 02 (Mesenchymal Derivatives and Lacrima	al 1_3991	00:23:3
Apparatus)	1_3//1	00.23.3
Development of Ear		
Development of Ear - 01 (Internal Ear)	1_3988	00:20:0
Development of Ear - 02 (External Ear, Middle Ear and	1_3989	00:20:0
Congenital Abnormalities)	1_3707	00.20.0
Branchial Arches		
Branchial Arches - I		
Branchial Arches - I-01	1_3992	00:15:1
Branchial Arches - I-02	1_3993	00:15:5
Branchial Arches - II		
Branchial Arches - II-01	1_3994	00:22:4
Branchial Arches - II-02	1_3995	00:24:4
Development of Face		
Development of Face-01	1_3996	00:22:3
Development of Face-02	1_3997	00:21:5
Development of Mouth, Tongue and Pharynx	0,,,	
Development of Mouth, Tongue and Pharynx - 01	1_4000	00:24:3
Development of Mouth, Tongue and Pharynx - 02	1_4001	00:27:2
Development of Musculoskeletal System	1_1001	00.27.2
Musculoskeletal System - 01 (Axial Skeleton)	1_4105	00:29:4
Musculoskeletal System - 01 (Axial Skeleton) Musculoskeletal System - 02 (Appendicular Skeleton, Muscle)	1_4105	00:27:2
Development of Endocrine Glands	1_4100	00.27.2
Development of Endocrine Glands - 01 (Thyroid and Parathyroid		
• • • • • • • • • • • • • • • • • • • •	1 <u>_</u> 4216	00:19:1
glands) Development of Endocrine Clands 02 (Bituitary and Adrenal		
Development of Endocrine Glands - 02 (Pituitary and Adrenal	1_4218	00:18:4
glands)	_	
Embryology of Skin and Derivatives	4 4044	00 47 5
Embryology of Skin and Derivatives - 01	1_4061	00:17:3
Embryology of Skin and Derivatives - 02	1_4064	00:15:3
The Umbilicus		
	4 42422	00.24.5
The Umbilicus	1_12423	00:21:5



Lecture		Duration
Liver/Hepar		
Liver/Hepar - I Liver/Hepar - II Liver/Hepar - III Liver/Hepar - III Liver/Hepar - IV Liver/Hepar - V Liver/Hepar - Revision	1_12444 1_12445 1_12446 1_12447 1_12448 1_12449	00:24:22 00:23:27 00:18:51 00:24:44 00:23:14 00:19:30
Grips of the Hand		
Grips of the Hand Grips of the Hand - Revision	1_12477 1_12478	00:29:54 00:09:53
Biochemistry		
Chemical Basis of Life		
Scope of Biochemistry Scope of Biochemistry - 01 Scope of Biochemistry - 02 Cell and Sub-cellular Structures	1_4471 1_4472	00:17:52 00:17:22
Characteristics of Cell and Membrane Transport I - Cell Structure Characteristics of Cell and Membrane Transport - Cell Structure-01 Characteristics of Cell and Membrane Transport - Cell	1_2416	00:19:15
Structure-02 Characteristics of Cell and Membrane Transport II - Lipid Bi-layer	1_2417	00:19:15
and Membrane Components Characteristics of Cell and Membrane Transport - Lipid Bi-layer and Membrane Components-01	1_2413	00:17:23
Characteristics of Cell and Membrane Transport - Lipid Bi-layer and Membrane Components-02 Characteristics of Cell and Membrane Transport III - Membrane	1_2414	00:21:01
Characteristics and Transport Systems Characteristics of Cell and Membrane Transport - Membrane Characteristics and Transport Systems-01	1_2420	00:18:46
Characteristics of Cell and Membrane Transport - Membrane Characteristics and Transport Systems-02 Characteristics of Cell and Membrane Transport IV - Membrane	1_2422	00:19:15
Transport Systems Characteristics of Cell and Membrane Transport - Membrane Transport Systems-01	1_2452	00:20:23
Characteristics of Cell and Membrane Transport - Membrane Transport Systems-02 Carbohydrate Chemistry	1_2453	00:12:12
Chemistry of Carbohydrates 01 - Monosaccharides	1_1905	00:35:29
Chemistry of Carbohydrates 02 - Monosaccharides and Disaccharides Mucopolysaccharides	1_1906	00:39:16
Mucopolysaccharides Mucopolysaccharides-Revision	1_11216 1_11217	00:27:02 00:04:36
Lipid Chemistry Chemistry of Lipids	1_1875	00:42:43



ecture		Duration
Protein Chemistry		
Chemistry of Amino Acids and Proteins		
Chemistry of Amino Acids and Proteins Chemistry of Amino Acids and Proteins	1_1771	00:40:53
Chemistry of Amino Acids and Proceins	1_1771	00.40.33
Protein Structure and Organization		
Protein Structure and Organization	1_1896	00:42:49
Protein Classification		
Protein Classification	1_1880	00:43:48
Proteins - Immunoglobulins	1_1894	00:26:07
Proteins - Methods of Separation and Analysis	1_18 94 1_1902	00:34:58
Structural and Motility Proteins	1_1902	00.54.50
Structural and Motility Proteins-01	1_2387	00:20:50
Structural and Motility Proteins-01 Structural and Motility Proteins-02	1_2388	00:20:50
Biologically Important Peptides	1_2300	00.10.35
Biologically Important Peptides Biologically Important Peptides	1_11172	00:29:55
Biologically Important Peptides_Revision	1 11173	00:29:33
Enzymology	1_111/3	00.00.10
Enzymes - General Concepts		
Enzymes - General Concepts-01	1_4488	00:26:14
Enzymes - General Concepts-02	1_ 44 89	00:20:12
Enzymes - General Concepts-02 Enzyme Kinetics	1_ 14 07	00.21.32
Enzyme Kinetics-01	1_4490	00:21:06
Enzyme Kinetics-01 Enzyme Kinetics-02	1_4491	00:21:00
Enzyme Kinetics 02 Enzyme Kinetics-03	1_4492	00:13:02
Enzyme Regulation		
Enzyme Regulation-01	1_4755	00:27:35
Enzyme Regulation-02	1_4756	00:27:55
Clinical Enzymology		
Clinical Enzymology-01	1_4790	00:15:59
Clinical Enzymology-02	1_4791	00:20:19
Clinical Enzymology-03	1_4792	00:18:59
eneral Metabolism		
Digestion and Absorption		
Digestion and Absorption - I		
Digestion and Absorption - I-01	1_3263	00:20:5
Digestion and Absorption - I-02	1_3264	00:18:24
Digestion and Absorption - II		
Digestion and Absorption - II-01	1_3259	00:21:43
Digestion and Absorption - II-02	1_3260	00:19:58
Carbohydrate Metabolism	0200	
Glycolysis		
Glycolysis - I		
-,,,,	1_2022	00:23:27
Glycolysis I-01		
Glycolysis I-01 Glycolysis I-02	1_2022	00:24:01



Lecture		Duration
Glycolysis II	4 2400	00 30 00
Glycolysis II - Regulation of Glycolysis	1_3188	00:30:09
TCA Cycle		
TCA Cycle I - Formation of Acetyl CoA	4 2442	00.22.45
TCA Cycle I - Formation of Acetyl CoA-01	1_2142	00:22:45
TCA Cycle I - Formation of Acetyl CoA-02 TCA Cycle II - Oxidation of Acetyl CoA	1_2150	00:21:03
TCA Cycle II - Oxidation of Acetyl CoA-01	1_2276	00:23:29
TCA Cycle II - Oxidation of Acetyl CoA-01 TCA Cycle II - Oxidation of Acetyl CoA-02	1_2277	00:25:18
TCA Cycle - Oxidation of Acetyl CoA-02 TCA Cycle - Interactive Exercise-01(TBD)	1_8240	00:23:18
Gluconeogenesis	1_02-10	00.00.00
Gluconeogenesis-01	1_2220	00:30:33
Gluconeogenesis-02	1_2221	00:28:33
Glycogen Metabolism		
Glycogen Metabolism - I		
Glycogen Metabolism I-01	1_2232	00:24:04
Glycogen Metabolism I-02	1_2233	00:18:45
Glycogen Metabolism - II		
Glycogen Metabolism II-01	1_2238	00:17:49
Glycogen Metabolism II-02	1_2239	00:17:33
HMP Shunt		
HMP Shunt-01	1_2222	00:16:22
HMP Shunt-02	1_2229	00:20:47
HMP Shunt-03	1_2237	00:14:11
Uronic Acid Pathway		
Uronic Acid Pathway	1_4455	00:12:47
Metabolism of Fructose, Mannose, Galactose and Lactose Metabolism of Fructose, Mannose, Galactose and Lactose	1_4456	00:23:35
Lipid Metabolism		
Ketone Bodies	1_3170	00:23:11
Denovo Synthesis of Fatty Acids		
Denovo Synthesis of Fatty Acids-01	1_3153	00:21:43
Denovo Synthesis of Fatty Acids-02	1_3154	00:22:47
Phospholipids and Glycolipids	1 2150	00.15.00
Phospholipids and Glycolipids-01	1_3158 1_3159	00:15:09 00:15:48
Phospholipids and Glycolipids-02 Synthesis of Unsaturated Fatty Acids	1_3139	00.13.46
Synthesis of Unsaturated Fatty Acids-01	1_3166	00:15:13
Synthesis of Unsaturated Fatty Acids-07 Synthesis of Unsaturated Fatty Acids-02	1_3167	00:15:15
Metabolism of Triacylglycerol	1_3107	00.10.47
Metabolism of Triacylglycerol-01	1_3164	00:16:11
Metabolism of Triacylglycerol-02	1_3165	00:17:10
Oxidation of Fatty Acids	5.00	
Oxidation of Fatty Acids-01		
Oxidation of Fatty Acids-01	1_3171	00:25:19
Oxidation of Fatty Acids-02		
Oxidation of Fatty Acids-02	1_3172	00:26:22
•		



Lecture		Duration
Transport of Lipids		
Transport of Lipids I - Classification of Lipoproteins		
Transport of Lipids I - Classification of Lipoproteins-01	1_3160	00:18:32
Transport of Lipids I - Classification of Lipoproteins-02	1_3161	00:19:58
Transport of Lipids II - Lipoprotein Metabolism		
Transport of Lipids II - Lipoprotein Metabolism-01	1_3162	00:24:24
Transport of Lipids II - Lipoprotein Metabolism-02	1_3163	00:18:50
Cholesterol Metabolism		
Cholesterol Metabolism I - Structure and Synthesis of		
Cholesterol		
Cholesterol Metabolism I - Structure and Synthesis of	1_3177	00:14:29
Cholesterol-01	0	
Cholesterol Metabolism I - Structure and Synthesis of	1_3178	00:18:42
Cholesterol-02		
Cholesterol Metabolism II - Metabolism of Cholesterol		
Cholesterol Metabolism II - Metabolism of Cholesterol-01	1_3179	00:13:09
Cholesterol Metabolism II - Metabolism of Cholesterol-02	1_3180	00:14:38
Amino Acid Metabolism		
Hemoglobin		
Hemoglobin I	4 4000	00 0 4 40
Hemoglobin I-01	1_4922	00:24:18
Hemoglobin I-02	1_4923	00:15:51
Hemoglobin II	4 5040	00.40.50
Hemoglobin II-01	1_5049	00:18:50
Hemoglobin II-02	1_5050	00:24:02
Amino Acid Metabolism		
Metabolism of Amino Acids I - Urea Cycle and Detoxification of		
Ammonia Motabalism of Amina Asida, Uran Cycle and Datavification of		
Metabolism of Amino Acids - Urea Cycle and Detoxification of Ammonia-01	1_3033	00:17:01
Metabolism of Amino Acids - Urea Cycle and Detoxification of	1_3034	00:20:30
Ammonia-02	_	
Metabolism of Amino Acids - Urea Cycle and Detoxification of Ammonia-03	1_3035	00:18:44
Metabolism of Amino Acids II - Simple Aliphatic Amino Acids	1_2920	00:20:08
Metabolism of Amino Acids - Simple Aliphatic Amino Acids-01 Metabolism of Amino Acids - Simple Aliphatic Amino Acids-02	1_2920	00:20:19
Metabolism of Amino Acids - Simple Aliphatic Amino Acids-02 Metabolism of Amino Acids - Simple Aliphatic Amino Acids-03	1_2921	00:20:19
	1_3037	00:15:57
Metabolism of Amino Acids - Simple Aliphatic Amino Acids-04	1_3036	00:16:21
Metabolism of Amino Acids III - Sulfur Containing Amino Acids		
Metabolism of Amino Acids - Sulfur Containing Amino Acids-01	1_2927	00:16:58
Metabolism of Amino Acids - Sulfur Containing Amino Acids-02	1_2928	00:20:37
Metabolism of Amino Acids - Sulfur Containing Amino Acids-03	1_2929	00:16:51
Metabolism of Amino Acids IV - Aromatic Amino Acids		
Metabolism of Amino Acids - Aromatic Amino Acids-01	1_2992	00:15:53
Metabolism of Amino Acids - Aromatic Amino Acids-02	1_2993	00:22:19
Metabolism of Amino Acids - Aromatic Amino Acids-03	1_2994	00:15:59



ecture		Duration
Metabolism of Amino Acids V - Tryptophan and Branched Chain		
Amino Acids		
Metabolism of Amino Acids - Tryptophan and Branched Chain		
Amino Acids-01	1_2995	00:19:46
Metabolism of Amino Acids - Tryptophan and Branched Chain		
Amino Acids-02	1_2997	00:20:5
Metabolism of Amino Acids VI - Basic Amino Acids		
Metabolism of Amino Acids - Basic Amino Acids-01	1_2922	00:22:0
Metabolism of Amino Acids - Basic Amino Acids-02	1_2923	00:15:2
Metabolism of Amino Acids - Basic Amino Acids-03	1_2924	00:20:0
Metabolism of Amino Acids VII - Acidic Amino Acids and Amides	/	0012010
Metabolism of Amino Acids - Acidic Amino Acids and Amides-		
01	1_2925	00:17:3
Metabolism of Amino Acids - Acidic Amino Acids and Amides-	4 2027	00.40.0
02	1_2926	00:19:2
Oxidative Phosphorylation	1_4497	00:36:4
Heme Synthesis and its Disorders	4 22/2	00 00 -
Porphyrins - Heme Synthesis and its Disorders-01	1_3269	00:22:5
Porphyrins - Heme Synthesis and its Disorders-02	1_3270	00:18:2
Porphyrins - Heme Synthesis and its Disorders-03	1_3271	00:15:1
Heme Catabolism	4 2272	00.00.4
Porphyrins - Heme Catabolism	1_3272	00:22:4
Thalassemia and Sickle Cell Anemia	4 44474	00 00 4
Thalassemia and Sickle Cell Anemia	1_11176	00:29:4
Thalassemia and Sickle Cell Anemia_Revision	1_11177	00:06:1
ntermediary Metabolism		
Integration of Metabolism		
Integration of Metabolism I - Introduction and Regulation of		
Metabolic Pathway		
Integration of Metabolism I - Introduction and Regulation of	1_2314	00:16:1
Metabolic Pathway-01	2317	55.10.1
Integration of Metabolism I - Introduction and Regulation of	1_2315	00:22:3
Metabolic Pathway-02	2515	55.22.5
Integration of Metabolism II - Effect of Insulin and Glucagon on		
Metabolic Pathway		
Integration of Metabolism II - Effect of Insulin and Glucagon on	1_2316	00:15:3
Metabolic Pathway-01	25.0	23.13.3
Integration of Metabolism II - Effect of Insulin and Glucagon on	1_2317	00:20:2
Metabolic Pathway-02		
Integration of Metabolism III - Effect of Catecholamines and		
Glucocorticoid on Metabolic Pathway		
Integration of Metabolism III - Effect of Catecholamines and	1_2318	00:20:1
Glucocorticoid on Metabolic Pathway-01		
Integration of Metabolism III - Effect of Catecholamines and	1_2319	00:16:2
Glucocorticoid on Metabolic Pathway-02		
Integration of Metabolism IV - Metabolic Interconnections and		
Organ Specialization		
Integration of Metabolism IV - Metabolic Interconnections and	1_2477	00:15:0
Organ Specialization-01		
Integration of Metabolism IV - Metabolic Interconnections and	1_2478	00:23:04
Organ Specialization-02		



Lecture		Duration
Integration of Motabolism V - Motabolis Adaptations		
Integration of Metabolism V - Metabolic Adaptations Integration of Metabolism V - Metabolic Adaptations-01	1_2479	00:16:34
Integration of Metabolism V - Metabolic Adaptations-01	1_2480	00:19:11
Overview of Metabolism	1_2 100	00.17.11
Overview of Metabolism I - Metabolic Pathways		
Overview of Metabolism I - Metabolic Pathways-01	1_2411	00:19:06
Overview of Metabolism I - Metabolic Pathways-02	1_2412	00:19:37
Overview of Metabolism II - Regulation of Metabolic Pathways	_	
and Bio-energetics		
Overview of Metabolism II - Regulation of Metabolic Pathways	1 2/22	00:20:42
and Bio-energetics-01	1_2423	00:20:42
Overview of Metabolism II - Regulation of Metabolic Pathways	1_2424	00:18:23
and Bio-energetics-02	1_2424	00.16.23
Starvation		
Starvation-01	1_11208	00:15:35
Starvation-02	1_11209	00:19:35
Starvation-Revision	1_11210	00:04:35
Clinical and Applied Biochemistry		
Analytical Enzymes		
Ánalytical Énzymes	1_11214	00:23:48
Analytical Enzymes-Revision	1_11215	00:03:51
Blood Glucose Homeostasis		
Blood Glucose Homeostasis-01	1_5152	00:18:21
Blood Glucose Homeostasis-02		
Blood Glucose Homeostasis-02	1_5153	00:20:45
Dysruption in Regulation of Blood Glucose		
Dysruption in Regulation of Blood Glucose-01	1_5150	00:18:01
Dysruption in Regulation of Blood Glucose-02	1_5151	00:18:44
Glucose Tolerance Test		
Glucose Tolerance Test	1_11174	00:24:56
Glucose Tolerance Test_Revision	1_11175	00:07:27
Atherosclerosis		
Atherosclerosis_01	1_11190	00:20:09
Atherosclerosis_02	1_11191	00:25:38
Atherosclerosis_Revision	1_11192	00:06:15
Techniques in Biochemistry	1_2046	00:22:39
Renal Function Tests		
Renal Function Tests - I		
Renal Function Tests - I-01	1_2914	00:23:05
Renal Function Tests - I-02	1_2915	00:16:03
Renal Function Tests - II	4 2047	00.45.24
Renal Function Tests - II-01	1_2916	00:15:31
Renal Function Tests - II-02	1_2917	00:17:39
Liver Function Tests	1 2024	00.10.44
Liver Function Tests 03	1_2931	00:19:44
Liver Function Tests 02	1_2932	00:19:37
Liver Function Tests 04	1_2933	00:19:46
Liver Function Tests-04	1_2934	00:14:49



Lecture		Duration
Acid Base Balance		
Acid Base Balance I - Concepts		
Acid Base Balance I - Concepts-01	1_2475	00:22:33
Acid Base Balance I - Concepts-02	1_2476	00:24:46
Acid Base Balance II- Metabolic Disorders		
Acid Base Balance II- Metabolic Disorders-01	1_2571	00:19:22
Acid Base Balance II- Metabolic Disorders-02	1_2572	00:20:59
Acid Base Balance III- Respiratory Disorders		
Acid Base Balance III- Respiratory Disorders-01	1_2576	00:17:35
Acid Base Balance III- Respiratory Disorders-02	1_2577	00:21:32
Acid Base Balance IV- Maintenance of Hydrogen Ion Homeostasis		
Acid Base Balance IV- Maintenance of Hydrogen Ion	1_2562	00:25:12
Homeostasis - 01	1_2302	00.23.12
Acid Base Balance IV- Maintenance of Hydrogen Ion	1_2563	00:22:32
Homeostasis -02	1_2505	00.22.32
Water Electrolyte Balance and Imbalance		
Water Electrolyte Balance and Imbalance-01	1_11218	00:20:05
Water Electrolyte Balance and Imbalance-02	1_11219	00:22:14
Water Electrolyte Balance and Imbalance-Revision	1_11220	00:06:04
Free Radicals and Antioxidants		
Free Radicals and Antioxidants-01	1_11211	00:17:17
Free Radicals and Antioxidants-02	1_11212	00:17:39
Free Radicals and Antioxidants-Revision	1_11213	00:04:03
Nutrition		
F. (C 1 1		
Fat Soluble		
Vitamin A		
Vitamin A - I	4 2 404	00 14 11
Vitamin A-01	1_2486	00:16:41
Vitamin A-02	1_2487	00:21:31
Vitamin A - II	4 0 400	00 17 01
Vitamin A-03	1_2492	00:17:36
Vitamin A-04	1_2493	00:21:19
Vitamin D		
Vitamin D - I		
Vitamin D I-01	1_2406	00:14:30
Vitamin D I-02	1_2415	00:20:56
Vitamin D - II	_	
Vitamin D II-01	1_2450	00:23:15
Vitamin D II-02	1_2451	00:22:50
Vitamin E	1_2410	00:30:41
Vitamin K	_	
Vitamin K-01		
Vitamin K-01	1_2399	00:15:43
ricaliii N 01	1_23//	00.13.13
Vitamin K-02	1_2400	00:17:02
Water Soluble		00.17.02
Thiamine		
Thiamine-01	1_2106	00:20:15
Thiamine-01 Thiamine-02	1_2100	00:20:13
manine of	1_2120	JU.LL.LL



cture	_	Duratio
Niacin and Riboflavin		
Niacin and Riboflavin		
Niacin and Riboflavin-01	1_2129	00:20:3
Niacin and Ribortavin 01 Niacin and Ribortavin 02	1_2130	00:19:0
Duridovino (Vitamia BA)	1 2002	00.24.0
Pyridoxine (Vitamin B6) Biotin and Pantothenic Acid	1_2093	00:36:0
Biotin and Pantothenic Acid-01	1_2096	00:18:3
Biotin and Fantothenic Acid-07 Biotin and Pantothenic Acid-02	1_2105	00:10:3
Folic Acid	1_2103	00.20.
Folic Acid-01	1_2564	00:21:5
Folic Acid-02	1_2565	00:15:4
Cobalamin	1_2303	00.15.
Cobalamin-01	1_2235	00:19:4
Cobalamin-02	1_2236	00:18:5
Vitamin C		000
Vitamin C-01	1_2084	00:21:0
Vitamin C-02	1_2085	00:20:0
Mineral Metabolism		
Mineral Metabolism I - Introduction and Calcium		
Mineral Metabolism I - Introduction and Calcium-01	1_3458	00:23:4
Mineral Metabolism I - Introduction and Calcium-02	1_3459	00:22:2
Mineral Metabolism II (P, Na, K, Cl, Mg, Cu)		
Mineral Metabolism II-01 (P, Na, K)	1_3491	00:22:2
Mineral Metabolism II-02 (Cl, Mg)	1_3492	00:15:2
Mineral Metabolism II-03 (Mg, Cu)	1_3493	00:24:2
Mineral Metabolism III - Iron		
Mineral Metabolism III - Iron-01	1_3739	00:22:3
Mineral Metabolism III - Iron-02	1_3740	00:21:0
Mineral Metabolism IV (Se, Zn, Mo, Co, Cr, Mn, I, F)		
Mineral Metabolism IV-01 (Se, Zn, Mo)	1_3781	00:23:2
Mineral Metabolism IV-02 (Co, Cr, Mn, I, F)	1_3782	00:22:3
Nutrition and Energy Metabolism		
Nutrition I - Calorific Values and Components of Energy		
Requirement		
Nutrition I - Calorific Values and Components of Energy	1_3843	00:23:0
Requirement-01	1_30 13	00.25.0
Nutrition I - Calorific Values and Components of Energy	1_3844	00:16:0
Requirement-02	_	001.010
Nutrition II - Nutritional Importance of Carbohydrate, Fibers and		
Fat		
Nutrition II - Nutritional Importance of Carbohydrate, Fibers	1_3857	00:20:1
and Fat-01		
Nutrition II - Nutritional Importance of Carbohydrate, Fibers	1_3858	00:19:1
and Fat-02		. •
Nutrition III - Nutritional Importance of Proteins	4 30.40	00.04
Nutrition III - Nutritional Importance of Proteins-01	1_3948	00:21:1
Nutrition III - Nutritional Importance of Proteins-02	1_3949	00:17:4
Nutrition IV - Nutritional Disorders Nutrition IV - Nutritional Disorders-01	4 2007	00.47
NUITEITION IV NUITEITIONAL LUCOPAOPE LIA	1_3986	00:17:5
Nutrition IV - Nutritional Disorders-02	1_3987	00:17:3



Lecture		Duration
Motabolism of Vanabiatics		
Metabolism of Xenobiotics Detoxification of Xenobiotics-01 Detoxification of Xenobiotics-02 Detoxification of Xenobiotics-03	1_2918 1_2919 1_3743	00:16:21 00:21:54 00:16:28
Environmental Biochemistry	_	
Environmental Biochemistry-01 Environmental Biochemistry-02 Environmental Biochemistry-Revision	1_11205 1_11206 1_11207	00:19:48 00:22:49 00:05:41
Molecular Biology		
Nucleotides Nucleotides-01 Nucleotides-02	1_2176 1_2177	00:20:43 00:19:54
DNA Structure and Replication DNA Structure and Replication-01 DNA Structure and Replication-02	1_2178 1_2179	00:22:56 00:17:01
DNA Transcription DNA Transcription-01 DNA Transcription-02	1_2185 1_2186	00:14:45 00:19:36
DNA Translation DNA Translation - I DNA Translation I-01 DNA Translation I-02 DNA Translation - II DNA Translation II-01 DNA Translation II-02	1_2187 1_2188 1_2191 1_2192	00:16:46 00:22:03 00:23:47 00:20:56
Molecular Genetics Molecular Genetics-01 Molecular genetics-02 Molecular Biology Techniques Molecular Biology Techniques-01 Molecular Biology Techniques-02	1_2195 1_2196 1_2193 1_2194	00:20:55 00:24:52 00:24:37 00:21:11
Endocrinology		
Classification and Mechanism of Action of Hormones Classification and Mechanism of Action of Hormones-01 Classification and Mechanism of Hormones-01	1_3181	00:19:34
Classification and Mechanism of Action of Hormones-02 Hypothalamus and Pituitary Hormones-01 Hypothalamus and Pituitary Hormones-02 Thyroid Hormones Thyroid Hormones-01 Thyroid Hormones-02	1_3182 1_3183 1_3184 1_3193 1_3194	00:22:04 00:26:14 00:29:08 00:26:07 00:20:43
Pancreatic and GIT Hormones Pancreatic and GIT Hormones-01 Pancreatic and GIT Hormones-02	1_3209 1_3210	00:22:05 00:21:34



Lecture		Duration
Adronal Cortox and Modulla		
Adrenal Cortex and Medulla Adrenal Cortex and Medulla-01	1_3204	00:25:04
Adrenal Cortex and Medulla-02	1_3204	00:23:04
Hormones of Gonads	1_5205	00.21.32
Hormones of Gonads-01		
Hormones of Gonads-01	1_3244	00:30:36
Hormones of Gonads-02	1_3245	00:08:36
Hormones Maintaining Calcium Homeostasis Hormones Maintaining Calcium Homeostasis	1_4264	00:24:06
Advanced Biochemistry 14	4 Modules	
Immunology		
Immunology I - Cells of Immune System and Immune Responses		
Immunology I - Cells of Immune System and Immune Responses- 01	1_3257	00:25:02
Immunology I - Cells of Immune System and Immune Responses- 02	1_3258	00:22:59
Immunology II - Immunoglobulins and Disorders of Immune System		
Immunology II - Immunoglobulins and Disorders of Immune System-01	1_3267	00:24:40
Immunology II - Immunoglobulins and Disorders of Immune	1_3268	00:19:19
System-02 Cancer Biology		
Biochemistry of Cancer		
Biochemistry of Cancer	1_11193	00:32:06
Biochemistry of Cancer_Revision	1_11194	00:07:41
Gences and Cancer	_	
Gences and Cancer-01	1_11957	00:21:50
Gences and Cancer-02	1_11958	00:21:10
Carcinogenesis		
Carcinogenesis - 01	1_12029	00:15:34
Carcinogenesis - 02	1_12030	00:15:37
Radioisotopes		
Radioisotopes-01	1_11202	00:20:12
Radioisotopes-02	1_11203	00:20:51
Radioisotopes-Revision	1_11204	00:05:16
Physiology		
General Physiology		
Cell		
Cell Physiology		
Cell Physiology- 01	1_2484	00:18:15
Cell Physiology- 02	1_2485	00:19:59
Muscle and Nerve		
Excitable Tissue and Stimulus		
Excitable Tissue and Stimulus- 01	1_3308	00:19:06
Excitable Tissue and Stimulus- 02	1_3309	00:17:00



Lecture		Duration
Navasa and Navasalia		
Neuron and Neuroglia	1 2211	00:19:20
Neuron and Neuroglia 01	1_3311 1_3312	00:19:20
Neuron and Neuroglia 02	_	
Neuron and Neuroglia- 03	1_3313	00:17:21
Impulse Transmission	1_3320	00.10.55
Impulse Transmission 01	1_3320	00:19:55 00:19:16
Impulse Transmission- 02	1_3321	00:19:16
Neuromuscular Junction Neuromuscular Junction- 01	1 2244	00.20.46
	1_3344	00:20:46 00:20:46
Neuromuscular Junction- 02	1_3345	00:20:46
Structure of Muscle Structure of Muscle- 01	1 2220	00:22:52
Structure of Muscle- 01 Structure of Muscle- 02	1_3339 1_3340	00:22:32
	1_3340	00.23.36
Properties of Muscle Contraction	1_3333	00:22:00
Properties of Muscle Contraction 01		00:22:00
Properties of Muscle Contraction- 02 Properties of Muscle Contraction- 03	1_3334 1_3335	00:13:39
Mechanism of Muscle Contraction	1_3333	00.13.06
Mechanism of Muscle Contraction- 01	1_3336	00:21:23
Mechanism of Muscle Contraction- 01 Mechanism of Muscle Contraction- 02	1_3337	00:21:23
Mechanism of Muscle Contraction- 02 Mechanism of Muscle Contraction- 03	1_3338	00:17:04
Smooth Muscle	1_3336	00.23.43
Smooth Muscle- 01	1_3353	00:23:08
Smooth Muscle- 01	1_3354	00:23:08
Nerve Injuries	1_3334	00.27.33
Nerve Injuries- 01	1_3366	00:21:26
Nerve Injuries- 02	1_3367	00:21:06
Applied Physiology	1_3307	00.21.00
Applied Physiology 01	1_3386	00:20:22
Applied Physiology 02	1_3387	00:12:59
Applied Physiology 03	1_3388	00:12:37
Electrical Properties	1_3300	00.17.33
Electrical Properties- 01 (Resting Membrane Potential)	1_3322	00:21:45
Electrical Properties 02 (Action Potential)	1_3323	00:18:34
Electrical Properties 03 (Action Potential)	1_3324	00:19:25
	1_3321	00.17.23
Cardiovascular System		
CVS Introduction and Properties		
CVS Introduction	1_2163	00:21:02
Heart- Physiological Properties- 01 (Action Potential)	1_2164	00:20:51
Heart- Physiological Properties- 02 (Action Potential)	1_2165	00:20:02
Heart- Physiological Properties- 03	1_2166	00:21:09
Heart- Physiological Properties- 04	1_2167	00:23:58
Heart- Physiological Properties- 05	1_2168	00:22:17
Cardiac Cycle		
Cardiac Cycle- 01	1_2264	00:20:21
Cardiac Cycle- 02	1_2265	00:14:12
Cardiac Cycle- 03	1_2266	00:18:18
Cardiac Output		
Cardiac Output- 01	1_2648	00:17:32
Cardiac Output- 02	1_2649	00:21:45
Cardiac Output- 03	1_2650	00:22:39



Lecture		Duration
Pogulation of Cardiovascular Function		
Regulation of Cardiovascular Function Regulation of Cardiovascular Function- 01	1_3374	00:21:12
Regulation of Cardiovascular Function- 02	1_3375	00:16:45
Hemodynamics		
Hemodynamics- 01	1_3376	00:16:34
Hemodynamics- 02	1_3377	00:19:03
Heart Sounds		
Heart Sounds- 01	1_2267	00:15:55
Heart Sounds- 02	1_2268	00:16:35
Blood Pressure		
Blood Pressure	4 22.47	00 10 10
Blood Pressure- 01	1_3347	00:19:19
Blood Pressure- 02	1_3348	00:18:31
Regulation of Blood Pressure	4 2204	00.40.03
Regulation of Blood Pressure 01	1_3384	00:19:03 00:18:11
Regulation of Blood Pressure- 02	1_3385	00:16:11
Regional Circulation Regional Circulation		
Regional Circulation 01	1_3362	00:18:39
Regional Circulation- 02	1_3363	00:10:57
Coronary Circulation	1_3303	00.21.30
Coronary Circulation- 01	1_3358	00:24:01
Coronary Circulation- 02	1_3359	00:14:44
Cerebral and Fetal Circulation		
Cerebral and Fetal Circulation- 01	1_3360	00:17:53
Cerebral and Fetal Circulation- 02	1_3361	00:18:45
Pathophysiology of Heart	_	
Pathophysiology of Heart- 01	1_3331	00:20:27
Pathophysiology of Heart- 02	1_3332	00:20:28
Electrocardiogram		
Electrocardiogram- 01	1_2269	00:15:52
Electrocardiogram- 02	1_2270	00:17:34
Electrocardiogram- 03	1_2271	00:17:54
Electrocardiogram- 04	1_2272	00:19:59
Electrocardiogram Abnormalities	4 2272	00.24.40
Electrocardiogram Abnormalities- 01	1_2273	00:21:18
Electrocardiogram Abnormalities- 02	1_2274	00:18:45
Renal System		
Functional Anatomy of Urinary System		
Functional Anatomy of Urinary System- 01	1_4142	00:21:20
Functional Anatomy of Urinary System- 02	1_4143	00:19:50
Functional Anatomy of Urinary System- 03	1_4144	00:18:34
Glomerular Function	4 22.44	00.40.44
Glomerular Function- 01	1_3341	00:19:16
Glomerular Function- 02 Formation of Urine	1_3342	00:19:05
Formation of Urine- I		
Formation of Urine- I - 01	1_3349	00:19:17
Formation of Urine- 1 - 01 Formation of Urine- 1 - 02	1_3349	00:19:17
Formation of Urine- II	1_3330	00.20.12
Formation of Urine- II - 01	1_3351	00:20:19
Formation of Urine- II - 02	1_3352	00:19:48
		



ecture		Duration
Pagulation of Rody Water and Sodium by the Vidney		
Regulation of Body Water and Sodium by the Kidney Regulation of Body Water and Sodium by the Kidney- I		
Regulation of Body Water and Sodium by the Kidney- I - 01	1_4132	00:17:58
Regulation of Body Water and Sodium by the Kidney- 1 - 01 Regulation of Body Water and Sodium by the Kidney- 1 - 02	1_4133	00:17:38
Regulation of Body Water and Sodium by the Kidney- 1 - 02 Regulation of Body Water and Sodium by the Kidney- 1 - 03	1_ 4 133 1_4134	00:22:28
Regulation of Body Water and Sodium by the Kidney- I	1_4134	00.19.33
Regulation of Body Water and Sodium by the Kidney- II - 01	1_4135	00:14:08
Regulation of Body Water and Sodium by the Kidney- II - 02-	_	
Diuresis and Diuretics	1_4136	00:19:33
Renal Regulation of Acid Base Balance		
Renal Regulation of Acid Base Balance - I		
Renal Regulation of Acid Base Balance- I - 01	1_4121	00:25:28
Renal Regulation of Acid Base Balance- I - 02	1_4122	00:25:58
Renal Regulation of Acid Base Balance- II	1_7122	00.23.30
Renal Regulation of Acid Base Balance- II - 01	1_4123	00:22:44
Renal Regulation of Acid Base Balance- II - 02	1_4124	00:22:55
Renal Regulation of Acid Base Balance- II - 03	1_4124	00:22:33
Urinary Bladder	1_4123	00.23.10
Urinary Bladder- 01	1_4126	00:18:23
Urinary Bladder- 02	1_4120 1_4127	00:18:23
	1_4127	00.21.09
Pathophysiology of Kidney	1 4120	00:20:26
Pathophysiology of Kidney- 01	1_4139	00:20:26
Pathophysiology of Kidney- 02	1_4140	00:19:44
Pathophysiology of Kidney- 03	1_4141	00:22:31
Blood		
Introduction to Hematology		
Introduction to Hematology- 01	1_3086	00:21:37
Introduction to Hematology- 02	1_3087	00:16:36
Introduction to Hematology- 03	1_3088	00:18:42
Introduction to Hematology- 04	1_3089	00:18:47
Plasma		
Plasma Proteins		
Plasma Proteins- 01	1_3114	00:18:52
Plasma Proteins- 02	1_3115	00:20:15
Plasma Proteins- 03	1_3116	00:16:40
Plasma Proteins- 04	1_3117	00:10:10
RBC	1_3117	00.21.22
Overview of RBC Functions		
Red Blood Corpuscles		
Red Blood Corpuscles- 01	1_3107	00:20:35
Red Blood Corpuscles- 02	1_3107	00:23:31
Red Blood Corpuscles- 03	1_3109	00:23:31
Hemoglobin	1_3109	00.19.04
	1 2110	00.22.54
Hemoglobin- 01	1_3110	00:23:54
Hemoglobin- 02	1_3111	00:19:21
Anemias	4 2002	00-22-42
Anemias- 01	1_3093	00:22:43
Anemias- 02	1_3094	00:17:44
WBC		00.40.4
White Blood Corpuscles- 01	1_3125	00:19:15
White Blood Corpuscles- 02 White Blood Corpuscles- 03	1_3126	00:18:45
	1_3127	00:15:38



Lecture		Duration
lan an anni ta a		
Immunity	1 2102	00:17:10
Immunity- 01 Immunity- 02	1_3103 1_3104	00:17:10
Immunity- 03	1_310 4 1_3105	00:18:24
•	1_3103	00.13.47
Allergy Allergy- 01	1_3097	00:20:45
Allergy- 02	1_3097	00:20:43
Hemostasis	1_3090	00.14.39
Platelets and Hemostasis		
Platelets and Hemostasis - 01	1_3122	00:18:57
	1_3122	00:16:52
Platelets and Hemostasis- 02		
Platelets and Hemostasis- 03	1_3124	00:20:34
Coagulation	4 2000	00.40.40
Coagulation 01	1_3099	00:19:40
Coagulation- 02	1_3100	00:18:08
Anticoagulation Mechanisms	4 2404	00:16:52
Anticoagulation	1_3101	
Anticoagulants and Clotting Disorders	1_3102	00:20:01
Blood Group		
Blood Group I 01	1 2124	00:21:25
Blood Group I - 01	1_3134	00:21:25
Blood Group- I - 02 Blood Group- II	1_3135	00:22:26
Blood Group- II - 01	1_3136	00:17:11
Blood Group- II - 02	1_3137	00:17:11
Blood Group- II - 03	1_3138	00:17:04
Blood Buffer Sytems	1_3130	00.13.20
pH Regulation		
pH Regulation- 01	1_3090	00:16:16
pH Regulation- 02	1_3091	00:10:10
Blood Volume	1_3071	00.17.32
Blood Volume- 01	1_3095	00:21:49
Blood Volume- 01 Blood Volume- 02	1_3096	00:18:02
Jaundice	1_3070	00.10.02
Jaundice 01	1_3118	00:16:20
Jaundice- 01 Jaundice- 02	1_3119	00:16:38
Jaundice- 02 Jaundice- 03	1_3119	00:16:20
Lymph	1_3120	00:13:30
Respiratory System	1_3072	00.13.30
Introduction		
Introduction to Respiratory System- 01	1_3621	00:20:14
Introduction to Respiratory System- 02	1_3622	00:20:16
Mechanics of Respiration		
Mechanics of Respiration		
Mechanics of Respiration- 01	1_3638	00:16:11
Mechanics of Respiration- 02	1_3639	00:19:08
Mechanics of Respiration- 03	1_3641	00:19:06
Compliance and Surfactant		
Compliance and Surfactant- 01	1_3642	00:21:12
Compliance and Surfactant- 02	1_3643	00:24:52
Compliance and Surfactant- 03	1_3644	00:15:54



Lecture		Duration
Pulmonary Ventilation		
Pulmonary Ventilation- 01	1_3677	00:18:08
Pulmonary Ventilation- 02	1_3678	00:24:54
Pulmonary Ventilation- 03- Gas Laws	1_3679	00:17:15
Pulmonary Circulation		
Pulmonary Circulation- 01	1_3665	00:22:00
Pulmonary Circulation- 02	1_3666	00:15:45
Pulmonary Circulation- 03	1_3667	00:21:59
Oxygen Transport		00 0 4 0=
Oxygen Transport- 01	1_3663	00:24:37
Oxygen Transport- 02	1_3664	00:29:51
Carbon dioxide Transport	1_3668	00:25:43
Regulation of Respiration		
Neuronal Regulation of Respiration	4 2472	00 47 50
Neuronal Regulation of Respiration- 01	1_3672	00:17:52
Neuronal Regulation of Respiration- 02	1_3673	00:13:46
Neuronal Regulation of Respiration- 03	1_3674	00:19:41
Chemical Regulation of Respiration		
Chemical Regulation of Respiration- 01	1_3670	00:19:28
Chemical Regulation of Respiration- 02	1_3671	00:18:02
Lung Volumes and Capacities		
Lung Volumes and Capacities		
Lung Volumes	1_3619	00:14:01
Lung Capacities	1_3620	00:16:24
Functional Residual Capacity and Vital Capacity		
Functional Residual Capacity	1_3682	00:16:09
Vital Capacity	1_3683	00:18:10
Respiration in Unusual Environments		
Respiration in Unusual Environments- 01	1_3675	00:20:36
Respiration in Unusual Environments- 02	1_3676	00:18:29
Respiration in Unusual Environments- 03	1_3756	00:18:18
Respiration in Unusual Environments- 04	1_3757	00:16:53
Patho-physiology of Respiration	4 2/0/	00.40.40
Patho-physiology of Respiration- 01	1_3686	00:18:42
Patho-physiology of Respiration- 02	1_3687	00:17:22
Patho-physiology of Respiration- 03	1_3688	00:16:17
Nervous System		
Central Nervous System		
Introduction to CNS Physiology		
Introduction to CNS Physiology- 01	1_2169	00:18:15
Introduction to CNS Physiology- 02	1_2170	00:17:07
Synapse and its Functions		
Synapse and its Functions- 01	1_2294	00:21:02
Synapse and its Functions- 02	1_2295	00:17:10
Spinal Cord- Functional Anatomy and Functions		
Spinal Cord- Functional Anatomy and Functions- 01	1_2543	00:20:56
Spinal Cord- Functional Anatomy and Functions- 02	1_2544	00:17:42
Sensory System		
Sensory System- 01	1_2490	00:19:09
Sensory System- 02	1_2491	00:18:26
Sensory System- 03	1_2581	00:20:30
Sensory System- 04	1_2582	00:13:53



Lecture		Duration
Physiology of Pain	4 0054	00.45.44
Physiology of Pain- 01	1_2851	00:15:46
Physiology of Pain- 02	1_2852	00:15:35
Thalamus Thalamus- 01	4 2527	00.24.42
Thalamus- 02	1_2537 1_2538	00:21:13 00:22:51
Reticular Formation	1_2336	00.22.31
Reticular Formation- 01	1_2488	00:17:54
Reticular Formation- 02	1_2489	00:17:34
CNS Methods of Study	1_2 107	00.13.33
CNS Methods of Study- 01	1_4399	00:23:40
CNS Methods of Study- 02	1_4400	00:22:06
Organization of Sensory Cortex		
Organization of Sensory Cortex- 01 (Gross Features)	1_4407	00:23:47
Organization of Sensory Cortex- 02 (Histology)	1_4408	00:16:21
Sensory Motor Integration	_	
Sensory Motor Integration- 01 (Ascending and Descending Tracts)	1_4422	00:17:07
Sensory Motor Integration- 02 (At Spinal, Brainstem and Cortical	1_4423	00:22:40
Levels)	1_4423	00.22.40
Neuroreceptors		
Neuroreceptors- 01 (Introduction)	1_4412	00:23:24
Neuroreceptors- 02 (Mechanism of Action)	1_4413	00:16:19
Neuroreceptors-03	1_4414	00:15:49
Neurotransmitter		
Neurotransmitter- 01	1_4417	00:20:54
Neurotransmitter- 02	1_4418	00:18:51
Neurotransmitter- 03	1_4419	00:20:00
Electroencephalogram	4 4400	00:47:43
Electroencephalogram- 01 (Introduction)	1_4409	00:16:13
Electroencephalogram 02 (Waves)	1_4410	00:17:32
Electroencephalogram- 03 (Epilepsy) Higher Functions of the CNS	1_4411	00:17:38
Cerebral Cortex		
Cerebral Cortex- 01	1_4404	00:17:42
Cerebral Cortex- 01 Cerebral Cortex- 02	1 4405	00:17:42
Cerebral Cortex- 02	1_4406	00:15:53
Learning and Memory	1_1100	00.13.33
Learning and Memory- 01	1_4401	00:17:30
Learning and Memory- 02	1_4402	00:18:28
Learning and Memory- 03	1_4403	00:20:18
Sleep	_	
Sleep- 01	1_4420	00:23:08
Sleep- 02	1_4421	00:28:33
Speech and its Disorders		
Speech and its Disorders- 01	1_4415	00:21:57
Speech and its Disorders- 02	1_4416	00:29:10
Limbic System		
Limbic System- 01	1_4424	00:24:15
Limbic System- 02	1_4425	00:26:18
Cerebrospinal Fluid	= =	
Cerebrospinal Fluid- 01	1_4152	00:29:19
Cerebrospinal Fluid- 02	1_4153	00:27:06
Hypothalamus	4 222-	00.04.10
Hypothalamus- 01	1_3325	00:21:49
Hypothalamus- 02	1_3326	00:22:23



Lecture		Duration
Autonomic Nervous System		
Autonomic Nervous System- 01	1_3327	00:16:36
Autonomic Nervous System- 02	1_3328	00:16:58
Motor System		
Introduction to Motor System		
Introduction to Motor System- 01	1_4292	00:18:51
Introduction to Motor System- 02	1_4293	00:20:00
Association Areas of Cerebral Cortex		
Association Areas of Cerebral Cortex- 01	1_4310	00:21:31
Association Areas of Cerebral Cortex- 02	1_4312	00:18:39
Pyramidal and Extrapyramidal Tracts		
Pyramidal and Extrapyramidal Tracts- 01	1_4302	00:15:51
Pyramidal and Extrapyramidal Tracts- 02	1_4303	00:17:32
Reflex Activity		
Reflex Activity- 01	1_4294	00:15:31
Reflex Activity- 02	1_4295	00:18:38
Motor Cortex and Descending Tracts		
Motor Cortex and Descending Tracts- 01	1_4306	00:16:45
Motor Cortex and Descending Tracts- 02	1_4307	00:15:30
The Spinal Cord and Its Lesions		
The Spinal Cord and Its Lesions- 01	1_4308	00:23:13
The Spinal Cord and Its Lesions- 02	1_4309	00:21:01
Muscle Spindle	4 4204	00.40.44
Muscle Spindle- 01	1_4304	00:19:16
Muscle Spindle- 02	1_4305	00:14:32
Regulation of Posture and Muscle Tone		00 17 10
Regulation of Posture and Muscle Tone- 01	1_4316	00:17:43
Regulation of Posture and Muscle Tone- 02	1_4317	00:18:39
Vestibular Apparatus	4 4200	00.40.33
Vestibular Apparatus 01	1_4300	00:19:32
Vestibular Apparatus- 02 Cerebellum	1_4301	00:19:01
Cerebellum- 01	1 4207	00.21.16
Cerebellum- 02	1_4397	00:21:16 00:22:41
Basal Ganglia	1_4398	00.22.41
Basal Ganglia- 01 (Components and Connections)	1_4395	00:20:28
Basal Ganglia- 01 (Components and Connections) Basal Ganglia- 02 (Functions and Applied Aspects)	1_ 4 395 1_4396	00:20:28
Lesions of Sensory System	1_4370	00.22.10
Lesions of Sensory System- 01	1_4426	00:21:38
Lesions of Sensory System - 02	1_4427	00:19:28
Lesions of Sensory System 02 Lesions of Sensory System- 03	1_4428	00:17:33
Lesions of Sensory System 03 Lesions of Sensory System 04	1_4429	00:17:55
• •	1_1127	00.10.57
Special Senses		
Vision		
Functional Anatomy of The Eye		
Functional Anatomy of The Eye- 01	1_4314	00:19:26
Functional Anatomy of The Eye- 02	1_4315	00:19:58
Visual Pathway		
Visual Pathway- 01	1 <u>4</u> 296	00:17:42
Visual Pathway- 02	1_4297	00:21:04



Lecture		Duration
Calam Minima		
Color Vision Color Vision- 01	1 4117	00:18:37
Color Vision- 01 Color Vision- 02	1_4117	00:18:37
Color Vision- 02 Color Vision- 03	1_4118 1_4119	00:24:47
Optics of Refraction	1_4119	00.21.33
Optics of Refraction - 01 (Optics of Vision)	1_4298	00:21:05
Optics of Refraction- 02 (Errors of Refraction)	1_4299	00:27:03
Physiology of Vision and Photochemistry	1_4277	00.17.31
Physiology of Vision and Photochemistry- 01	1_4311	00:16:23
Physiology of Vision and Photochemistry- 02- Applied Aspects	1_4313	00:18:09
Audition	1_4515	00.10.07
Hearing Structure and Function of Ear		
Hearing Structure and Function of Ear- 01 (External and Middle		
Ear)	1_3380	00:19:21
Hearing Structure and Function of Ear- 02 (Internal Ear)	1_3381	00:17:28
Auditory Pathway and Deafness	000.	000
Auditory Pathway and Deafness- 01	1_3378	00:18:45
Auditory Pathway and Deafness- 02	1 3379	00:17:17
Inner Ear and Mechanism of Hearing	_	
Inner Ear and Mechanism of Hearing- 01	1_3382	00:20:36
Inner Ear and Mechanism of Hearing- 02	1_3383	00:19:01
Taste and Smell	_	
Taste		
Taste- 01	1_3368	00:18:03
Taste- 02	1_3369	00:18:11
Smell		
Smell- 01	1_3372	00:17:28
Smell- 02	1_3373	00:17:07
Gastrointestinal System		
Introduction		
Introduction to Gastrointestinal Physiology- 01	1_3076	00:22:45
Introduction to Gastrointestinal Physiology- 02	1_3077	00:22:25
Gastrointestinal Secretions		
Salivary Secretions		
Salivary Secretions- 01	1_3056	00:21:14
Salivary Secretions- 02	1_3057	00:21:50
Gastric Secretions		
Gastric Secretions- I		
Gastric Secretions- I - 01	1_3063	00:20:07
Gastric Secretions- I - 02	1_3064	00:17:48
Gastric Secretions- II	4 2070	00.40.40
Gastric Secretions- II - 01	1_3070	00:19:48
Gastric Secretions- II - 02	1_3071	00:17:51
Bile Secretions	4 2070	00.40.22
Bile Secretions- 01	1_3078	00:18:23
Bile Secretions- 02	1_3079	00:15:16
Pancreatic Secretions	1 20E4	00.10.21
Pancreatic Secretions 03	1_3054	00:19:31
Pancreatic Secretions - 02	1_3055	00:17:34
Intestinal Secretions	1 2040	00.15.22
Intestinal Secretions- 01 Intestinal Secretions- 02	1_3060 1_3061	00:15:23 00:18:15
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Lecture		Duration
Gastrointestinal Movements		
Gastrointestinal Movements- 01	1_3065	00:18:15
Gastrointestinal Movements- 02	1_3066	00:13:47
Gastrointestinal Movements- 03	1_3067	00:18:01
Digestion and Absorption		
Carbohydrates and Proteins		
Carbohydrates and Proteins- 01	1_3068	00:15:48
Carbohydrates and Proteins- 02	1_3069	00:20:37
Lipids, Minerals and Vitamins		
Lipids	1_3072	00:19:00
Minerals and Vitamins	1_3073	00:12:28
Gastrointestinal Hormones		
Gastrointestinal Hormones- 01	1_3074	00:18:25
Gastrointestinal Hormones- 02	1_3075	00:18:05
Liver	4 2050	00 17 01
Liver- 01	1_3050	00:17:21
Liver- 02	1_3051	00:17:01
Endocrine System		
Introduction to Endocrine Physiology	1_2494	00:23:36
Hormone Receptor Interaction	1_2495	00:18:31
Pituitary Gland		
Introduction to the Pituitary Gland	1_2524	00:23:52
Growth Hormones	1_2523	00:29:03
Posterior Pituitary Gland		
Posterior Pituitary Gland- 01	1_2809	00:13:51
Posterior Pituitary Gland- 02	1_2810	00:17:31
Thyroid Gland		
Thyroid Gland- I		
Thyroid Gland- I - 01	1_2481	00:14:52
Thyroid Gland- I - 02	1_2482	00:14:09
Thyroid Gland- I - 03	1_2483	00:17:50
Thyroid Gland- II		
Thyroid Gland- II - 01	1_2811	00:18:37
Thyroid Gland- II - 02	1_2812	00:24:02
Calcium Metabolism		
Calcium Metabolism- I	4 2244	00.24.40
Calcium Metabolism- I - 01	1_3314	00:21:48
Calcium Metabolism- I - 02	1_3315	00:14:58
Calcium Metabolism- II	4 2247	00.44.24
Calcium Metabolism- II - 01	1_3316	00:14:34
Calcium Metabolism- II - 02	1_3317	00:15:17
Endocrine Pancreas	4 2274	00.24.27
Endocrine Pancreas 01 Insulin	1_3364	00:21:26
Endocrine Pancreas- 02- Other Hormones Adrenal Gland	1_3365	00:22:45
Adrenal Cortex		
Adrenal Cortex Adrenal Cortex- 01	1_3329	00:23:59
Adrenal Cortex- 01 Adrenal Cortex- 02	1_3329	00:23:39
Local Hormones	1_3330	00.17.10
Local Hormones - 01	1_4115	00:23:24
Local Hormones- 02	1_4116	00:23:24
Local Hormones of	1_7110	00.20.70



ecture		Duration
Reproductive System		
Sex Determination, Differentiation and Development		
Sex Determination, Differentiation and Development- 01	1_3221	00:13:47
Sex Determination, Differentiation and Development- 02	1_3222	00:14:05
Male	_	
Male Reproductive System		
Male Reproductive System- 01	1_3227	00:17:02
Male Reproductive System- 02	1_3228	00:17:31
Regulation of Testicular Function	1_3231	00:21:55
Female	_	
Female Reproductive System		
Female Reproductive System- 01	1_3219	00:14:33
Female Reproductive System- 02	1_3220	00:16:38
Ovarian Functions	_	
Ovarian Functions- 01	1_3217	00:15:09
Ovarian Functions- 02	1_3218	00:14:24
Menstrual Cycle	_	
Menstrual Cycle- 01	1_3229	00:16:09
Menstrual Cycle- 02	1_3230	00:13:59
Fertilization and Pregnancy	_	
Fertilization and Pregnancy- 01	1_3223	00:19:37
Fertilization and Pregnancy- 02	1_3224	00:13:09
Parturition and Lactation	_	
Parturition and Lactation- 01	1_3215	00:15:28
Parturition and Lactation- 02	1_3216	00:18:26
Methods of Family Planning		
Methods of Family Planning- 01	1_3213	00:18:55
Methods of Family Planning- 02	1_3214	00:17:19
Fetal and Neonatal Physiology		
Fetal and Neonatal Physiology- 01	1_3225	00:16:15
Fetal and Neonatal Physiology- 02	1_3226	00:18:37
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