

## Physiology

Lecture		Duration
<b>Physiology</b>		
<b>General Physiology</b>		
Cell		
Cell Physiology		
Cell Physiology- 01	1_2484	00:18:15
Cell Physiology- 02	1_2485	00:19:59
<b>Muscle and Nerve</b>		
Excitable Tissue and Stimulus		
Excitable Tissue and Stimulus- 01	1_3308	00:19:06
Excitable Tissue and Stimulus- 02	1_3309	00:17:00
Neuron and Neuroglia		
Neuron and Neuroglia- 01	1_3311	00:19:20
Neuron and Neuroglia- 02	1_3312	00:19:50
Neuron and Neuroglia- 03	1_3313	00:17:21
Impulse Transmission		
Impulse Transmission- 01	1_3320	00:19:55
Impulse Transmission- 02	1_3321	00:19:16
Neuromuscular Junction		
Neuromuscular Junction- 01	1_3344	00:20:46
Neuromuscular Junction- 02	1_3345	00:20:46
Structure of Muscle		
Structure of Muscle- 01	1_3339	00:22:52
Structure of Muscle- 02	1_3340	00:23:38
Properties of Muscle Contraction		
Properties of Muscle Contraction- 01	1_3333	00:22:00
Properties of Muscle Contraction- 02	1_3334	00:13:59
Properties of Muscle Contraction- 03	1_3335	00:13:08
Mechanism of Muscle Contraction		
Mechanism of Muscle Contraction- 01	1_3336	00:21:23
Mechanism of Muscle Contraction- 02	1_3337	00:17:04
Mechanism of Muscle Contraction- 03	1_3338	00:23:45
Smooth Muscle		
Smooth Muscle- 01	1_3353	00:23:08
Smooth Muscle- 02	1_3354	00:27:55
Nerve Injuries		
Nerve Injuries- 01	1_3366	00:21:26
Nerve Injuries- 02	1_3367	00:21:06
Applied Physiology		
Applied Physiology- 01	1_3386	00:20:22
Applied Physiology- 02	1_3387	00:12:59
Applied Physiology- 03	1_3388	00:19:35
Electrical Properties		
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

## Physiology

Lecture		Duration
<b>Cardiovascular System</b>		
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
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		
Blood Pressure- 01	1_3347	00:19:19
Blood Pressure- 02	1_3348	00:18:31
Regulation of Blood Pressure		
Regulation of Blood Pressure- 01	1_3384	00:19:03
Regulation of Blood Pressure- 02	1_3385	00:18:11
Regional Circulation		
Regional Circulation		
Regional Circulation- 01	1_3362	00:18:39
Regional Circulation- 02	1_3363	00:21:50
Coronary Circulation		
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		
Electrocardiogram Abnormalities- 01	1_2273	00:21:18
Electrocardiogram Abnormalities- 02	1_2274	00:18:45

## Physiology

Lecture		Duration
<b>Renal System</b>		
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		
Glomerular Function- 01	1_3341	00:19:16
Glomerular Function- 02	1_3342	00:19:05
Formation of Urine		
Formation of Urine- I		
Formation of Urine- I - 01	1_3349	00:19:17
Formation of Urine- I - 02	1_3350	00:20:12
Formation of Urine- II		
Formation of Urine- II - 01	1_3351	00:20:19
Formation of Urine- II - 02	1_3352	00:19:48
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- I - 02	1_4133	00:22:28
Regulation of Body Water and Sodium by the Kidney- I - 03	1_4134	00:19:33
Regulation of Body Water and Sodium by the Kidney- II		
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		
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_4125	00:23:18
Urinary Bladder		
Urinary Bladder- 01	1_4126	00:18:23
Urinary Bladder- 02	1_4127	00:21:09
Pathophysiology of Kidney		
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
<b>Blood</b>		
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	00:21:22

## Physiology

Lecture	Duration	
RBC		
Overview of RBC Functions		
Red Blood Corpuscles		
Red Blood Corpuscles- 01	1_3107	00:20:35
Red Blood Corpuscles- 02	1_3108	00:23:31
Red Blood Corpuscles- 03	1_3109	00:19:04
Hemoglobin		
Hemoglobin- 01	1_3110	00:23:54
Hemoglobin- 02	1_3111	00:19:21
Anemias		
Anemias- 01	1_3093	00:22:43
Anemias- 02	1_3094	00:17:44
WBC		
White Blood Corpuscles- 01	1_3125	00:19:15
White Blood Corpuscles- 02	1_3126	00:18:45
White Blood Corpuscles- 03	1_3127	00:15:38
Immunity		
Immunity- 01	1_3103	00:17:10
Immunity- 02	1_3104	00:18:24
Immunity- 03	1_3105	00:13:47
Allergy		
Allergy- 01	1_3097	00:20:45
Allergy- 02	1_3098	00:14:39
Hemostasis		
Platelets and Hemostasis		
Platelets and Hemostasis- 01	1_3122	00:18:57
Platelets and Hemostasis- 02	1_3123	00:16:52
Platelets and Hemostasis- 03	1_3124	00:20:34
Coagulation		
Coagulation- 01	1_3099	00:19:40
Coagulation- 02	1_3100	00:18:08
Anticoagulation Mechanisms		
Anticoagulation	1_3101	00:16:52
Anticoagulants and Clotting Disorders	1_3102	00:20:01
Blood Group		
Blood Group- I		
Blood Group- I - 01	1_3134	00:21:25
Blood Group- I - 02	1_3135	00:22:26
Blood Group- II		
Blood Group- II - 01	1_3136	00:17:11
Blood Group- II - 02	1_3137	00:17:04
Blood Group- II - 03	1_3138	00:15:26
Blood Buffer Systems		
pH Regulation		
pH Regulation- 01	1_3090	00:16:16
pH Regulation- 02	1_3091	00:19:32
Blood Volume		
Blood Volume- 01	1_3095	00:21:49
Blood Volume- 02	1_3096	00:18:02
Jaundice		
Jaundice- 01	1_3118	00:16:20
Jaundice- 02	1_3119	00:16:38
Jaundice- 03	1_3120	00:16:20
Lymph	1_3092	00:13:30

## Physiology

Lecture		Duration
<b>Respiratory System</b>		
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
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		
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		
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		
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

## Physiology

Lecture		Duration
<b>Nervous System</b>		
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
Physiology of Pain		
Physiology of Pain- 01	1_2851	00:15:46
Physiology of Pain- 02	1_2852	00:15:35
Thalamus		
Thalamus- 01	1_2537	00:21:13
Thalamus- 02	1_2538	00:22:51
Reticular Formation		
Reticular Formation- 01	1_2488	00:17:54
Reticular Formation- 02	1_2489	00:15:33
CNS Methods of Study		
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 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		
Electroencephalogram- 01 (Introduction)	1_4409	00:16:13
Electroencephalogram- 02 (Waves)	1_4410	00:17:32
Electroencephalogram- 03 (Epilepsy)	1_4411	00:17:38
Higher Functions of the CNS		
Cerebral Cortex		
Cerebral Cortex- 01	1_4404	00:17:42
Cerebral Cortex- 02	1_4405	00:16:41
Cerebral Cortex- 03	1_4406	00:15:53

## Physiology

Lecture		Duration
Learning and Memory		
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		
Hypothalamus- 01	1_3325	00:21:49
Hypothalamus- 02	1_3326	00:22:23
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		
Muscle Spindle- 01	1_4304	00:19:16
Muscle Spindle- 02	1_4305	00:14:32
Regulation of Posture and Muscle Tone		
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		
Vestibular Apparatus- 01	1_4300	00:19:32
Vestibular Apparatus- 02	1_4301	00:19:01
Cerebellum		
Cerebellum- 01	1_4397	00:21:16
Cerebellum- 02	1_4398	00:22:41

## Physiology

Lecture	Duration	
Basal Ganglia		
Basal Ganglia- 01 (Components and Connections)	1_4395	00:20:28
Basal Ganglia- 02 (Functions and Applied Aspects)	1_4396	00:22:16
Lesions of Sensory System		
Lesions of Sensory System- 01	1_4426	00:21:38
Lesions of Sensory System- 02	1_4427	00:19:28
Lesions of Sensory System- 03	1_4428	00:17:33
Lesions of Sensory System- 04	1_4429	00:16:59
<b>Special Senses</b>		
<b>Vision</b>		
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_4296	00:17:42
Visual Pathway- 02	1_4297	00:21:04
Color Vision		
Color Vision- 01	1_4117	00:18:37
Color Vision- 02	1_4118	00:24:47
Color Vision- 03	1_4119	00:21:53
Optics of Refraction		
Optics of Refraction- 01 (Optics of Vision)	1_4298	00:21:05
Optics of Refraction- 02 (Errors of Refraction)	1_4299	00:17:31
Physiology of Vision and Photochemistry		
Physiology of Vision and Photochemistry- 01	1_4311	00:16:23
Physiology of Vision and Photochemistry- 02- Applied Aspects	1_4313	00:18:09
<b>Audition</b>		
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		
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
<b>Taste and Smell</b>		
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
<b>Gastrointestinal System</b>		
<b>Introduction</b>		
Introduction to Gastrointestinal Physiology- 01	1_3076	00:22:45
Introduction to Gastrointestinal Physiology- 02	1_3077	00:22:25
<b>Gastrointestinal Secretions</b>		
Salivary Secretions		
Salivary Secretions- 01	1_3056	00:21:14
Salivary Secretions- 02	1_3057	00:21:50



## Physiology

Lecture		Duration
<b>Gastric Secretions</b>		
Gastric Secretions- I		
Gastric Secretions- I - 01	1_3063	00:20:07
Gastric Secretions- I - 02	1_3064	00:17:48
Gastric Secretions- II		
Gastric Secretions- II - 01	1_3070	00:19:48
Gastric Secretions- II - 02	1_3071	00:17:51
<b>Bile Secretions</b>		
Bile Secretions- 01	1_3078	00:18:23
Bile Secretions- 02	1_3079	00:15:16
<b>Pancreatic Secretions</b>		
Pancreatic Secretions- 01	1_3054	00:19:31
Pancreatic Secretions- 02	1_3055	00:17:34
<b>Intestinal Secretions</b>		
Intestinal Secretions- 01	1_3060	00:15:23
Intestinal Secretions- 02	1_3061	00:18:15
<b>Gastrointestinal Movements</b>		
Gastrointestinal Movements- 01	1_3065	00:18:15
Gastrointestinal Movements- 02	1_3066	00:13:47
Gastrointestinal Movements- 03	1_3067	00:18:01
<b>Digestion and Absorption</b>		
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
<b>Gastrointestinal Hormones</b>		
Gastrointestinal Hormones- 01	1_3074	00:18:25
Gastrointestinal Hormones- 02	1_3075	00:18:05
<b>Liver</b>		
Liver- 01	1_3050	00:17:21
Liver- 02	1_3051	00:17:01
<b>Endocrine System</b>		
Introduction to Endocrine Physiology		
Hormone Receptor Interaction	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
<b>Calcium Metabolism</b>		
Calcium Metabolism- I		
Calcium Metabolism- I - 01	1_3314	00:21:48

## Physiology

Lecture		Duration
Calcium Metabolism- I - 02	1_3315	00:14:58
Calcium Metabolism- II		
Calcium Metabolism- II - 01	1_3316	00:14:34
Calcium Metabolism- II - 02	1_3317	00:15:17
Endocrine Pancreas		
Endocrine Pancreas- 01- Insulin	1_3364	00:21:26
Endocrine Pancreas- 02- Other Hormones	1_3365	00:22:45
Adrenal Gland		
Adrenal Cortex		
Adrenal Cortex- 01	1_3329	00:23:59
Adrenal Cortex- 02	1_3330	00:19:10
Local Hormones		
Local Hormones- 01	1_4115	00:23:24
Local Hormones- 02	1_4116	00:26:40
<b>Reproductive System</b>		
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
<b>Fetal and Neonatal Physiology</b>		
Fetal and Neonatal Physiology- 01	1_3225	00:16:15
Fetal and Neonatal Physiology- 02	1_3226	00:18:37