Mindluster Platform

About the course Human heart structure

Course Presenter : Bio science

Human heart structure course, in this course we will learn about the human heart structure in detail. The heart, a vital muscular organ, is responsible for pumping blood throughout the body. We will explore its external and internal anatomy, including the four main chambers: the right atrium, right ventricle, left atrium, and left ventricle. Youâ€™ll learn about the heart valves, such as the tricuspid, bicuspid (mitral), pulmonary, and aortic valves, and how they regulate blood flow. We will also examine the major blood vessels connected to the heart like the aorta, vena cava, pulmonary arteries, and veins. Additionally, the course covers the pericardium, myocardium, and endocardiumâ€”the three layers of the heart wall. Through diagrams, models, and animations, youâ€™ll gain a clear understanding of the structural features that enable the heart to perform its essential role in the circulatory system. Letâ€™s begin the Human Heart Structure course now. Bio science

Medical Category's Courses

Course Lesson(13)

Lesson 1 : **STRUCTURE OF HEART OF FROG BY PHANINDRA GUPTA**

Lesson 2 :
NOTES FOR STRUCTURE OF HEART internal and external structure INTER 2ND YEAR BY PHANINDRA GUPTA

Lesson 3 : **STRUCTURE OF KIDNEY BY PHANINDRA GUPTHA**

Lesson 4 : **Structure and working of Heart By Phanindra gupta**

Lesson 5 : **NOTES FOR STRUCTURE OF BRAIN AND ITS FUNCTIONS BY PHANINDRA GUPTA**

Lesson 6 :
WHICH TOPIC ARE YOU FEELING DIFFICULT REGARDING BIOLOGY BY PHANINDRA GUPTHA

Lesson 7 : **Physiology of Termites White ants Body parts Life cycle By Phanindra guptha**

Lesson 8 : **BIO science Trailer Here is the trailer and details of my channel**

Lesson 9 : **Peripheral nervous system PNS Autonomous nervous system Bio science**

Lesson 10 : **What is dialysis Dialysis procedure Bio science**

Lesson 11 : **Types of dialysis Intermittent dialysis Peritoneal dialysis Continuous renal replacement**

Lesson 12 : **Structure of Nephron Malphigian body Renal tubule Bio science**

Lesson 13 :
Mechanism of urine formation Glomerular filtration Tubular re absorption Tubular secretion

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