Mindluster Platform

About the course Mitral Valve prolapse diagnostic techniques

Mitral Valve prolapse course, in this course we will explore Mitral Valve Prolapse, a common heart valve condition characterized by the bulging of the mitral valve leaflets into the left atrium during heart contraction. Students will delve into its causes, symptoms, diagnostic methods, and treatment options, including medical management and surgical interventions. Through case studies and discussions, participants will gain a comprehensive understanding of Mitral Valve Prolapse and its impact on cardiovascular health.

Medical Category's Courses

Course Lesson(20)

Lesson 1 : **The Difference Between Cardiac Arrest Heart Attack and Heart Failure 3D Animation**

Lesson 2 : **Commotio Cordis Sudden Death from a Blow to the Chest 3D Animation**

Lesson 3 : **Cardiac Arrest Sudden Death 3D Animation**

Lesson 4 : **Anatomy of the Heart 3D Animation**

Lesson 5 : **Cardiac Catheterization 3D Animation**

Lesson 6 : **Mitral Valve Prolapse 3D Animation**

Lesson 7 : **Heart Attack Myocardial Infarction 3D Animation**

Lesson 8 : **Angina 3D Animation**

Lesson 9 : **Angioplasty and Stent Placement 3D Animation**

Lesson 10 : **Atherosclerosis 3D Animation**

Lesson 11 : **Atrial Fibrillation AFib 3D Animation**

Lesson 12 : **Heart Bypass Surgery Coronary Artery Bypass Graft CABG 3D Animation**

Lesson 13 : **Heart Failure 3D Animation**

Lesson 14 :
Did you know this about your Heart 3D Animation heartfunction heartracing heartpumping

Lesson 15 : **See the Wonder of Your Beating Heart 3D Animation**

Lesson 16 : **See How Heart Bypass Surgery Works CABG heartdisease heart cardio**

Lesson 17 : **Angioplasty Stent Placement stents medicaldevices coronaryarteries**

Lesson 18 : **What Happens During Cardiac Arrest cardiacarrest heartattack heartdisease**

Lesson 19 : **Cardiac Arrest vs Heart Attacks What s the Difference 3D Animation**

Lesson 20 : **Learn How Cardiac Catheterization Works**

Related courses

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Pharynx

Endocrine

General Embryology

for Business Contact
business@mindluster.com