Mindluster Platform

About the course Surgical navigation system techniques

Surgical navigation system course, in this course we will learn about the fundamentals and operation of surgical navigation systems, focusing on how they assist in precise, image-guided surgeries. The course covers the integration of technologies like CT, MRI, and real-time tracking to guide instruments accurately during procedures such as neurosurgery, orthopedic surgery, and ENT operations. Participants will explore techniques for system setup, calibration, and instrument alignment to ensure optimal accuracy. We will also address troubleshooting, system maintenance, and safety protocols to maintain reliability throughout surgeries. By the end of the course, learners will acquire the skills to operate surgical navigation systems effectively, enhancing surgical precision and patient outcomes.

Medical Category's Courses

Course Lesson(2)

Lesson 1 : **Surgical Navigation System Trailer Biomedical Engineers TV**

Lesson 2 : **Surgical Navigation System Biomedical Engineers TV**

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