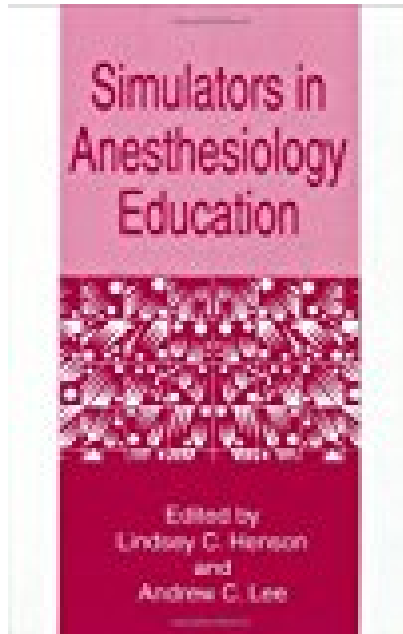


Simulators in Anesthesiology Education



BOOK DETAILS

- Author :
- Pages : 124 Pages
- Publisher : Springer
- Language : English
- ISBN : 030645775X

[↓ DOWNLOAD](#)

BOOK SYNOPSIS

In the past ten years, full-scale simulation training has become dramatically more evident in undergraduate and graduate medical education. This increase has been due primarily to two factors: the development of new computer-driven technology and an interest in simulation-specific training techniques. Technologically, simulators have evolved from simple anatomical reproductions to full-scale accurate reproductions of anatomy and physiology powered by multiple computers. High-technology simulation centers run by teams of faculty are emerging as integral tools in fulfilling medical centers educational missions. In addition, educational techniques specific to simulation, which have been developed and used by other industries for over half a century, are being applied to medical training. Aviation and aerospace have used sophisticated simulation since the 1950s to train pilots and astronauts. Extrapolating these methods for use in the medical world has been a natural course of events, particularly in specialties that require some of the same basic thought processes and interactions required of the pilot or astronaut. It is not surprising, then, that anesthesiology would be the medical specialty to take the lead in adding simulation training to its educational programs. The anesthesiologists job in the operating room is similar to that of a pilot in a cockpit, not in the specific tasks, but in decision making, technological and human interfaces, and crisis management.

SIMULATORS IN ANESTHESIOLOGY EDUCATION - Are you looking for Ebook Simulators In Anesthesiology Education? You will be glad to know that right now Simulators In Anesthesiology Education is available on our online library. With our online resources, you can find Applied Numerical Methods With Matlab Solution Manual 3rd Edition or just about any type of ebooks, for any type of product. Best of all, they are entirely free to find, use and download, so there is no cost or stress at all. Simulators In Anesthesiology Education may not make exciting reading, but Applied Numerical Methods With Matlab Solution Manual 3rd Edition is packed with valuable instructions, information and warnings. We also have many ebooks and user guide is also related with Simulators In Anesthesiology Education and many other ebooks.

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Simulators In Anesthesiology Education. To get started finding Simulators In Anesthesiology Education, you are right to find our website which has a comprehensive collection of manuals listed.