

Fundamentals Of Surgical Simulation Principles And Practice Improving Medical Outcome Zero Tolerance

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Fundamentals of Surgical Simulation explains in detail, from a behavioural science/human factors perspective, why modern image guided medicine such as surgery, interventional cardiology and interventional radiology are difficult to learn and practice. Medicine is currently at a tipping point in terms of how physicians in procedural based medicine are trained.

Fundamentals of Surgical Simulation - Principles and ...

Fundamentals of Surgical Simulation helps drive this change and is a valuable resource for medical trainers and trainees alike. For trainers, this book gives explicit theoretical and applied information on how this new training paradigm works thus allowing them to tailor the application of simulation training to their program, no matter where in the world they work.

Fundamentals of Surgical Simulation: Principles and ...

Fundamentals of Surgical Simulation: Principles and Practices Scerbo, Mark W. PhD Simulation in Healthcare: The Journal of the Society for Simulation in Healthcare: April 2012 - Volume 7 - Issue 2 - p 133

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Fundamentals of Surgical Simulation explains in detail, from a behavioural science/human factors perspective, why modern image guided medicine such as surgery, interventional cardiology and ...

Fundamentals of Surgical Simulation: Principles and ...

In Fundamentals of Surgical Simulation: Principles and Practices, Anthony Gallagher, an educational psychologist, and Gerry O'Sullivan, a master surgeon, make the case that the constraints with which surgical training programs currently grapple lead to the inevitable conclusion that a new era of surgical training has arrived. Nothing typifies this new world more than the emergence of simulators and simulation applications, but it is as yet

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unclear whether surgical simulation will be a ...

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Fundamentals Of Surgical Simulation Principles And ...

Overall, Fundamentals of Surgical Simulation: Principles and Practices is a valuable reference and a provocative essay on the principles of surgical (and procedural) training." (Dana K. Andersen, Journal of the American Medical Association, Vol. 307 (9), March, 2012)

Fundamentals of Surgical Simulation: Principles and ...

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