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Defining Excellence in Simulation Programs

Make Your Own Dress Patterns: With over 1,000 how-to illustrations

Comprehensive Healthcare Simulation: Emergency Medicine

Comprehensive Healthcare Simulation: Improving Healthcare Systems

Emergency Medicine Simulation Workbook

Clinical Simulation

Manual of Simulation in Healthcare

SimWars Simulation Case Book: Emergency Medicine

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Tabletop and Full-scale Emergency Exercises for General Aviation, Non-hub, and Small Hub Airports
The Fitting Book
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Special Makeup Effects for Stage and Screen
Coaching Standardized Patients

*Medical Moulage How To Make Your
Simulations Come Alive*

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JORDAN SHANIYA

Without Pity Springer

A focused guide for healthcare simulation operations in education and training With the growing use of simulation within the field of healthcare, Healthcare Simulation: A Guide for Operations Specialists provides a much needed resource for developing the roles and responsibilities of simulation operations specialists. The book illustrates the current state and evolution of the simulation

professional workforce and discusses the topics necessary for the development of these pivotal roles. The book promotes the value of simulation-based education in healthcare and its associated outcomes while clarifying the operational requirements of successful simulations. Featuring numerous contributions from international experts, consultants, and specialists, Healthcare Simulation: A Guide for Operations Specialists presents advances in healthcare simulation techniques and also features: Coverage of the best practices and available technologies for healthcare simulation operations specialists within healthcare education, training, and assessment Interdisciplinary, practical examples

throughout to help readers better understand the presented material. An overview of the many facets of day-to-day operations within a healthcare simulation program. Discussions regarding the concurrent need for understanding proper patient care that accompanies the human-to-machine interface in patient simulation. *Healthcare Simulation: A Guide for Operations Specialists* is an excellent reference for healthcare simulation professionals including administrators, medical directors, managers, simulation technologists, faculty members, and educators in academic and healthcare settings. The book is also a useful supplementary textbook for graduate-level courses related to simulation and certificate programs in simulation education and simulation operations.

Military Psychiatry Springer Nature

The *SimWars Simulation Case Book: Emergency Medicine* enables novice simulation operators to quickly and effectively run simulation cases, which have been established at national SimWars events, for their respective programs and departments. The use of simulation to gain and maintain skills in healthcare has become critical to the delivery of the curricula in medical schools, nursing schools, residency programs, and hospital-based practice. Specialty boards, such as the American Board of Anesthesiology, now require simulation training as part of the Maintenance of Certification. Studies have shown that one of the main barriers to implementing simulation is the lack of trained simulation instructors and instructor time. Developed by leading emergency medicine simulation experts, this definitive collection of 46 cases includes topics intended to supplement UME and GME training, meet ACGME core competency requirements, and

challenge the expert emergency physician in critical decision-making, procedural skills, ethical issues, teamwork and communication skills.

Special Effects Make-up Oxford University Press

Simulated Patient Methodology is a timely book, aimed at health professional educators and Simulated Patient (SP) practitioners. It connects theory and evidence with practice to ensure maximum benefit for those involved in SP programmes, in order to inform practice and promote innovation. The book provides a unique, contemporary, global overview of SP practice, for all health sciences educators. *Simulated Patient Methodology*: • Provides a cross-disciplinary overview of the field • Considers practical issues such as recruiting and training simulated patients, and the financial planning of SP programmes • Features case studies, illustrating theory in practice, drawn from across health professions and countries, to ensure relevance to localised contexts. Written by world leaders in the field, this invaluable resource summarises the theoretical and practical basis of all human-based simulation methodologies.

Mold Making, Casting & Patina Springer

A nationally acclaimed sewing expert provides simple, step-by-step directions and more than 1,000 illustrations for making clothes for work, home, and play — everything from stylish skirts, dresses, and jackets to children's clothing.

High-Fidelity Patient Simulation in Nursing Education Simon and Schuster

"ACRP Synthesis 72: Tabletop and Full-Scale Emergency Exercises for General Aviation, Non-Hub, and Small Hub Airports" provides small airports with the tools and practices needed to

practice emergency response. The report provides sample exercise tools and plans, a checklist of effective practices for tabletop and full-scale emergency exercises, and a road map for developing an effective exercise program."--Publisher's description.

Comprehensive Healthcare Simulation: Pediatrics

Ballantine Books

Transforming an actor into a character for film or theater takes a great deal of skill, prowess, and creativity, and in this new edition, author Todd DeBreceni empowers you with just those qualities. From his years of film, TV, and theatrical experience, he shows you tips and techniques that will have you applying your own makeup effects like a pro in no time. Along with walking you through genre-specific considerations (horror, fantasy, sci-fi, and so on) Todd also teaches you about the gear you will need, how to maintain your kit, how to take care of the actor's skin, how to airbrush properly when HD is involved, and so much more. Learn how to sculpt and mold your own makeup prosthetics, with a focus on how human anatomy relates to sculpture, to create the most realistic effects. Recipes scattered throughout the book show you exactly what you need and how to use it, helping you to create the best SFX makeup applications. Case studies feature some of the world's top makeup effects artists including Steve Wang, Thom Flouts, Ve Neill, Neill Gorton, Greg Nicotero, Kazuhiro Tsuji, Jordu Schell, Howard Berger, Matthew Mungle, Christien Tinsely, Vittorio Sodano, and Tami Lane. Put your new techniques into practice right away and see how some of the looks from the book were achieved with the step-by-step tutorials on the companion website, www.focalpress.com/cw/debreceni.

New to this edition: * Animatronics * Specialty contact lenses * Collapsible core molds * Contoured or conforming molds * Making resin and silicone eyes * Even MORE information about silicone rld's top makeup effects artists including Steve Wang, Thom Flouts, Ve Neill, Neill Gorton, Greg Nicotero, Kazuhiro Tsuji, Jordu Schell, Howard Berger, Matthew Mungle, Christien Tinsely, Vittorio Sodano, and Tami Lane. Put your new techniques into practice right away and see how some of the looks from the book were achieved with the step-by-step tutorials on the companion website, www.focalpress.com/cw/debreceni. New to this edition: * Animatronics * Specialty contact lenses * Collapsible core molds * Contoured or conforming molds * Making resin and silicone eyes * Even MORE information about silicone

Journal of the American Medical Association John Wiley & Sons
Build Clinical Confidence! 51 structured case studies simulate the wide range of patient care challenges you'll encounter in practice. These scenarios help you develop the critical assessment, clinical reasoning, and nursing skills you need to deliver safe and competent care to your patients—in a controlled, risk-free environment. Each realistic, patient-care simulation focuses on a defined clinical domain, critical knowledge and skills, levels of competency, evidenced-based practice guidelines, National Patient Safety Goals, and research-based design characteristics. You can record your reflections at the end of each simulation to enhance self-awareness and develop insights into the patient care delivery process.

Defining Excellence in Simulation Programs A.B.F.S. Publishing
Includes the stories "The Body" and "Rita Hayworth and Shawshank Redemption"—set in the fictional town of Castle Rock,

Maine A “hypnotic” (The New York Times Book Review) collection of four novellas—including the inspirations behind the films *Stand By Me* and *The Shawshank Redemption*—from Stephen King, bound together by the changing of seasons, each taking on the theme of a journey with strikingly different tones and characters. This gripping collection begins with “Rita Hayworth and the Shawshank Redemption,” in which an unjustly imprisoned convict seeks a strange and startling revenge—the basis for the Best Picture Academy Award-nominee *The Shawshank Redemption*. Next is “Apt Pupil,” the inspiration for the film of the same name about top high school student Todd Bowden and his obsession with the dark and deadly past of an older man in town. In “The Body,” four rambunctious young boys plunge through the façade of a small town and come face-to-face with life, death, and intimations of their own mortality. This novella became the movie *Stand By Me*. Finally, a disgraced woman is determined to triumph over death in “The Breathing Method.” “The wondrous readability of his work, as well as the instant sense of communication with his characters, are what make Stephen King the consummate storyteller that he is,” hailed the *Houston Chronicle* about *Different Seasons*.

Make Your Own Dress Patterns: With over 1,000 how-to illustrations Springer Publishing Company

Print+CourseSmart

[Comprehensive Healthcare Simulation: Emergency Medicine](#)
Lippincott Williams & Wilkins

This volume shows how to create the appearance of a missing finger, a slashed throat, an opened abdomen, as well as everyday extraterrestrial wear using basic theatre materials. Full color

photos throughout.

[Comprehensive Healthcare Simulation: Improving Healthcare Systems](#) Promopress

Here’s an easy-to-use guide to creating over 300 special effects for clinical simulations! Simple recipes with over 1,200 vibrant, full-color illustrations provide step-by-step directions that use readily available ingredients. Heighten the realism in your simulations whether using manikins or live actors!

[Emergency Medicine Simulation Workbook](#) Government Printing Office

For healthcare professionals, clinical education is foundational to the learning process. However, balancing safe patient care with supportive learning opportunities for students can be challenging for instructors and the complex social context of clinical learning environments makes intentional teaching approaches essential. Clinical instructors require advanced teaching knowledge and skills as learners are often carrying out interventions on real people in unpredictable environments. *Creative Clinical Teaching in the Health Professions* is an indispensable guide for educators in the health professions. Interspersed with creative strategies and notes from the field by clinical teachers who offer practical suggestions, this volume equips healthcare educators with sound pedagogical theory. The authors focus on the importance of personal philosophies, resilience, and professional socialization while evaluating the current practices in clinical learning environments from technology to assessment and evaluation. This book provides instructors with the tools to influence both student success and the quality of care provided by future practitioners.

Clinical Simulation Courier Corporation

High Fidelity Patient Simulation in Nursing Education is a comprehensive guide to developing and implementing a high-fidelity patient simulation in a clinical setting. It is a necessary primer for administrators and nursing programs starting out with this technology. It includes examples for setting up a simulator program for nurses, developing and implementing this technology into particular clinical and laboratory courses, and setting up refresher courses in hospital settings. The text features appendices and case scenarios.

Manual of Simulation in Healthcare F.A. Davis

Medical simulation has been a transformative force in medical education. Through the use of increasingly sophisticated technology, we are now able to simulate everything from yearly family doctor visits and simple procedures to complex operations such as heart surgery. Now more than ever, simulation is an essential tool for delivering the highest quality training, and it can be particularly valuable to physicians who teach in the acute care setting, where it is not always possible or practical to allow students to learn by working directly with patients. This book is written and designed specifically to guide medical educators in emergency medicine on how to integrate medical simulation into their teaching and achieve optimal results. Inside you'll find:

- Clinical cases drawn from faculty at major teaching centers, formatted and annotated so that they can be tailored to novice or advanced learners and easily deployed in a diverse range of settings.
- Cases that cover the full spectrum of EM pathology.
- Valuable 'tips or tricks' accompanying images and patient data.
- A Companion Website including imaging and laboratory results

pertinent to each case study – presented in Powerpoint format for easy download; video clips to simulate sonogram results. An invaluable new resource for training emergency physicians, nurses, and EMTs/paramedics, *Emergency Medicine Simulation Workbook: A Tool for Bringing the Curriculum to Life* provides a roadmap to the unique educational benefits of medical simulation along with a wealth of material educators can adapt for use in their own teaching and assessment portfolios.

SimWars Simulation Case Book: Emergency Medicine Springer

The #1 New York Times–bestselling true crime author profiles the criminals who kill without conscience—includes case updates and three new accounts! In eight stunning Case Files volumes, from *A Rose for Her Grave* to the #1 blockbuster *Last Dance*, Last Chance, Ann Rule reigns as “America’s best true-crime writer” (Kirkus Reviews). Now, she updates the most astonishing cases from that acclaimed series—and presents shocking, all-new true-crime accounts—in one riveting anthology. In every explosive chapter of *Without Pity*, Ann Rule deepens her unrelenting exploration of the evil that lies behind the perfect facades of heartless killers . . . and the deadly compulsions of greed and power that shatter their outward trappings of material success. They are the admired, trusted neighbor; the affable family man; the sexy, charismatic lover; the high-achieving professional. Perhaps most frightening of all is that they are heroes in their own minds. But when someone gets in the way of their deluded dreams, they are capable of deadly acts of violence with no remorse. Analyzing the true nature of the sociopathic mind in chilling detail, Ann Rule traces the murderous crimes of

seemingly ordinary men—killers who drew their unsuspecting victims into their twisted worlds with devastating consequences.

Fashion Moulage Technique Psychology Press

Clinical Simulation: Education, Operations and Engineering, Second Edition, offers readers a restructured, comprehensive and updated approach to learn about simulation practices and techniques in a clinical setting. Featuring new and revised chapters from the industry's top researchers and educators, this release gives readers the most updated data through modern pedagogy. This new edition has been restructured to highlight five major components of simulation education, including simulation scenarios as tools, student learning, faculty teaching, necessary subject matter, and the learning environment. With clear and efficient organization throughout the book, users will find this to be an ideal text for students and professionals alike. Edited by a leading educator, consultant and practitioner in the clinical simulation field Redesigned structure emphasizes the five components of simulation pedagogy Contains over 30 new chapters that feature the most up-to-date industry information and practices

Global Health Security Academic Press

Textbook of Military Medicine, Pt. 1, Warfare, Weaponry, and the Casualty. Specialty editors: Franklin D. Jones, et al. Addresses the multiple mental health service provided by the military during peacetime.>"

Pattern Magic Cambridge University Press

Print+CourseSmart

Medical Bulletin of the European Command Hachette UK

This book presents simulation as an essential, powerful tool to develop the best possible healthcare system for patients. It provides vital insights into the necessary steps for supporting and enhancing medical care through the simulation methodology. Organized into four sections, the book begins with a discussion on the overarching principles of simulation and systems. Section two then delves into the practical applications of simulation, including developing new workflows, utilizing new technology, building teamwork, and promoting resilience. Following this, section three examines the transition of ideas and initiatives into everyday practices. Chapters in this section analyze complex interpersonal topics such as how healthcare clinical stakeholders, simulationists, and experts who are non-clinicians can collaborate. The closing section explores the potential future directions of healthcare simulation, as well as leadership engagement. A new addition to the Comprehensive Healthcare Simulation Series, *Improving Healthcare Systems* stimulates the critical discussion of new and innovative concepts and reinforces well-established and germane principles.

Simulation: Best Practices in Nursing Education Taylor & Francis

Includes proceedings of the Association, papers read at the annual sessions, and list of current medical literature.

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