

Defining Excellence in Simulation Programs

SECOND EDITION

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Defining Excellence In Simulation Programs

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Defining Excellence in Simulation Programs Juli C Maxworthy,Janice C Palaganas,Chad A Epps,Mary Elizabeth (Beth) Mancini,2022-02-22 Raise your simulation programs to new heights with the fully updated Defining Excellence in Simulation Programs 2nd edition An official publication of the Society for Simulation in Healthcare this fully illustrated guide speaks to the needs of all healthcare professionals using simulation for education assessment and research Offering best practices for a wide variety of programs it addresses all areas of program management from staffing funding and equipment to education models Whether you are new to running a simulation program developing a program or studying simulation this is your key to creating cost effective research based programs

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Palaganas,Juli C. Maxworthy,Chad A. Epps,Mary E. Mancini,2014-10-07 An Official Publication of the Society for Simulation in Healthcare Defining Excellence in Simulation Programs aims to meet the needs of healthcare practitioners using simulation techniques for education assessment and research Increasingly simulation is an integral part of teaching and training programs in healthcare settings around the world Simulation models including virtual simulation scenario based simulation with actors and computerized mannequins contributes to improved performance and reduced errors in patient care This text establishes working definitions and benchmarks for the field of simulation and defines the types of simulation programs while also covering program leadership funding staffing equipment and education models It provides knowledge critical to the success of simulation program management simulation educators and simulation researchers Written to appeal to the novice to advanced beginner a special section in each chapter is directed to the competent to expert programs managers educators and researchers so that this text truly can serve as the comprehensive reference for anyone in simulation

Evaluation of Quality in Health Care for DNP s, Third Edition Joanne V. Hickey,Eileen R. Giardino,2021-07-06 Now in its third edition this award winning text work is the only advanced practice nursing text to present effective systematic and in depth evaluations of all aspects of health care quality Comprehensive in scope it distills best practice information from numerous sources to facilitate utmost competency for APN and DNP graduates The third edition keeps pace with the rapidly evolving healthcare market by presenting a more comprehensive range of evaluation strategies for analyzing quality safety and value in healthcare practice and programs It provides a completely new chapter on evaluation of simulation programs to improve clinician competency and patient care technology An increased focus on the application of quality improvement is woven throughout including the quality improvement research continuum and an emphasis on interdisciplinary collaboration and teamwork New case studies specific examples from a variety of QI projects and content specifically geared to improve teamwork also add to the book s outstanding value The text also delves into the theoretical basis of evaluation and its application as an integral part of contemporary practice It includes evaluation models that enable nurses to address economic and financial viability and guides readers through the translation of outcomes from evaluation

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Mastering Simulation, Second Edition Janice C. Palaganas,Beth Tamplet Ulrich,Mary E. (Beth) Mancini,2020-06-16 Simulation can be a valuable tool in academic or clinical settings but technology changes quickly and faculty students and clinicians need to know how to respond Understanding simulation scenarios and environments is essential when designing and implementing effective programs for interdisciplinary learners In this fully revised second edition of Mastering Simulation nationally known experts Janice Palaganas Beth Ulrich and Beth Mancini guide students and practitioners in developing clinical competencies and provide a solid foundation for improving patient outcomes Coverage includes Creating simulation scenarios and improving learner performance Designing program evaluations and managing risk and quality improvement Developing interprofessional programs and designing research using simulation

The Promise and Peril of AI and IA Ted Peters,2023-12-31 How should public theologians and social ethicists assess anticipate and amend the projected path taken by Artificial Intelligence and Intelligence Amplification With the advent of generative AI along with large language models suddenly our techie whiz kids are sounding the fire alarm Will a Frankenstein monster escape its creator's design Will more highly evolved superintelligence render today's human race extinct Is this generation morally obligated to give birth to a tomorrow in which we outdated humans can no longer participate This book collects foresighted analyses and recommendations from computer scientists neuroscientists AI ethicists along with Christian and Muslim theologians

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