

1. Record Nr.	UNINA9911134015203321
Titolo	Essential simulation in clinical education / / edited by Kirsty Forrest, Judy McKimm, Simon Edgar
Pubbl/distr/stampa	Chichester, West Sussex, : John Wiley & Sons, 2013
ISBN	1-118-65936-8 1-118-74803-4 1-118-65935-X 9781118659359
Descrizione fisica	xv, 288 p. : col. ill
Collana	Essentials
Altri autori (Persone)	EdgarSimon ForrestKirsty McKimmJudy
Disciplina	610.71
Soggetti	Medicine - Study and teaching - Simulation methods Simulated patients
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Essential simulation in clinical education / Judy McKimm and Kirsty Forrest -- Medical simulation : the journey so far / Aidan Byrne -- The evidence what works, why and how? / Doris Ostergaard and Jacob Rosenberg -- Pedagogy in simulation-based training in health care / Peter Dieckmann and Charlotte Ringsted -- Assessment / Thomas Gale and Martin Roberts -- The roles of faculty and simulated patients in simulation / Bryn Baxendale, Frank Coffey, and Andrew Buttery -- Surgical technical skills / Rajesh Aggarwal and Amit Mishra -- The non-technical skills / Nikki Maran, Simon Edgar, and Alistair May -- Teamwork / Jennifer Weller -- Designing effective simulation activities / Joanne Barrott ... [et al.] -- Distributed simulation / Jessica Janice Tang ... [et al.] -- Providing effective simulation activities / Walter J Eppich, Lanty O'Connor, and Mark Adler -- Simulation in practice / edited by Jean Keri -- The future for simulation.
Sommario/riassunto	This book provides a broad, general introduction to the topic of simulation within clinical education. An ideal tool for both teaching and learning, it provides a theoretical and practical introduction to the

subject of simulation, whilst also offering strategies for successful use of simulators within general clinical education and demonstrating best practice throughout. It provides The latest information on developments in the field, all supported by an evidence-base ; Content written by a global team of experts ; Discussion of policy and strategy initiatives to ground simulation within the healthcare context ; Practical examples of cases, including inter-professional learning.
