1. Record Nr. UNINA9910465310203321

Autore	Hickey Joanne V.
Titolo	The continuum of stroke care : an interprofessional approach to evidence-based care / / Joanne V. Hickey,PhD, RN, APRN, ACNP-BC, FAAN, FCCM, Patricia L. Starck/PARTNERS Professor of Nursing, University of Texas Health Science Center at Houston School of Nursing, Houston, Texas, Sarah L. Livesay, DNP, RN, ACNP-BC, ACNS-BC, SCRN, Assistant Professor, Rush University College of Nursing, Chicago, Illinois
Pubbl/distr/stampa	Philadelphia, [Pennsylvania] : , : Wolters Kluwer, , 2016 ©2016
ISBN	1-4963-1756-4
Descrizione fisica	1 online resource (474 pages) : color illustrations
Disciplina	616.8106
Soggetti	Cerebrovascular disease - Treatment Evidence-based medicine Health care teams Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. Stroke epidemiology, definition, burden, and prevention / Joanne V. Hickey -- 2. Development of stroke systems of care / Claranne Mathiesen and Sarah L. Livesay -- 3. Interprofessional teams in stroke care / Patricia A. Blissitt -- 4. Prehospital care / Sarah L. Livesay -- 5. Diagnostics for stroke / Cynthia Bautista and Sarah L. Livesay -- 6. Ischemic stroke / Karen B. Seagraves and Sarah L. Livesay -- 7. Intracerebral hemorrhagic stroke / Christy Casper and Alexandra Graves -- 8. Subarachnoid hemorrhage / Mary L. King -- 9. Management of stroke-related complications / Mary Guhwe, Susan Chioffi, and Kelly Blessing -- 10. Stroke rehabilitation / Terrie M. Black, Pamela S. Roberts, Sarah L. Livesay, and Joanne V. Hickey -- 11. Poststroke reintegration into the community / Lindy Suarez -- 12. Quality, outcomes, and program evaluation for stroke / Joanne V. Hickey and Sarah L. Livesay -- 13. Future of stroke care / Sarah L.

Livesay and Joanne V. Hickey.

Sommario/riassunto

The Continuum of Stroke Care: An Interprofessional Approach to Evidence-Based Care will address the clinical care of stroke patients across the continuum of care from primary prevention of stroke, the acute and subacute treatment of stroke syndromes through rehabilitation, and reintegration into the community. Each chapter will review current evidence-based practice guiding clinical stroke care. The book will address the American Stroke Association’s Stroke Chain of Survival addressing prehospital care of the stroke patient and the development of stroke systems of care to provide all people in the United States access to acute stroke care. Additionally, the book will cover the current role of state legislation in stroke care and the evolution of hospital stroke certification. The book will serve as a clinical resource providing detailed comprehensive medical and nursing care of all stroke subtypes while also addressing the system of stroke care in which medical, nursing and interprofessional care provided. As such, the book will serve as a clinical resource to medical and nursing caregivers providing direct patient care as well as stroke coordinators, program directors and other hospital administrators developing stroke programs. The book will also be a clinical resource for stroke interprofessional team members such as physical therapists, occupational therapists, Stroke care is most successful at improving patient outcomes when delivered by an interdisciplinary team. Each chapter will address the critical role of the interprofessional team and highlight comprehensive care of the stroke patient rather than focusing only on nursing care. Books published to date focus solely on the medical or nursing care of the stroke patient without attention to the stroke system of care and the role of the multidisciplinary team in improving stroke outcomes. Additionally, each chapter will highlight ongoing research trials and opportunities, with the recognition that the scientific foundation for acute stroke care is rapidly evolving.

2. Record Nr. UNINA9910164156303321

Autore	Sanger Kyra
Titolo	Fujifilm X-T2 : fur bessere fotos von anfang an! / / Kyra und Christian Sanger
Pubbl/distr/stampa	Passau, [Germany] : , : Bildner Verlag, , 2017 ©2017
ISBN	3-8328-5290-5
Descrizione fisica	1 online resource (288 pages) : illustrations, photographs
Disciplina	775
Soggetti	Photography - Digital techniques
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

3. Record Nr. UNINA9910299929503321

Autore	King Albert I
Titolo	The Biomechanics of Impact Injury : Biomechanical Response, Mechanisms of Injury, Human Tolerance and Simulation / / by Albert I. King
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-49792-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (LVI, 662 p. 526 illus., 249 illus. in color.)
Disciplina	612.01441
Soggetti	Biomedical engineering Biophysics Orthopedics Biomedical Engineering and Bioengineering Biological and Medical Physics, Biophysics Conservative Orthopedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter1. Introduction -- Chapter2. Basics of the Biomechanics of Brain Injury -- Chapter3. Basics of the Biomechanics of Brain Injury -- Chapter4. Basics of the Biomechanics of Brain Injury -- Chapter5.Basics of the Biomechanics of Brain Injury -- Chapter6. Basics of the Biomechanics of Brain Injury -- Chapter7.Basics of the Biomechanics of Brain Injury -- Chapter8.Basics of the Biomechanics of Brain Injury -- Chapter9.Basics of the Biomechanics of Brain Injury -- Chapter10. Biomechanics of Facet Loading on the Lumbar Spine -- Chapter11. Biomechanics of Facet Loading on the Lumbar Spine -- Chapter12. Impact Biomechanics of the Abdomen -- Chapter13.Impact Biomechanics of the Abdomen -- Chapter14.Impact Biomechanics of the Lower Extremities -- Chapter15. Impact Biomechanics of the Foot -- Chapter16.Side Impact -- Chapter17.Side Impact -- Chapter18. Biomechanics of Automotive Safety Restraints -- Chapter19. Biomechanics of Sports Injuries -- Chapter20. Epilog.
Sommario/riassunto	This text acquaints the reader on the biomechanics of injury to the

human body caused by impact and the use of computer models to simulate impact events. It provides a basic understanding of the biomechanics of the injuries resulting from the impact to the head, neck, chest, abdomen, spine, pelvis and the lower extremities, including the foot and ankle. Other topics include side impact, car-pedestrian impact, effectiveness of automotive restraint systems and sports-related injuries. Featuring problems and PowerPoint slides for lectures, the volume is ideal for students in graduate programs in biomechanics, as well as practicing engineers, and researchers in the life sciences concerned with orthopedics. .