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Titolo	Management of Post-Stroke Complications // edited by Ajay Bhalla, Jonathan Birns
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ISBN	3-319-17855-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (393 p.)
Disciplina	610 612.67 616.8 617.03 618.97
Soggetti	Neurology Rehabilitation medicine General practice (Medicine) Geriatrics Neurology Rehabilitation Medicine General Practice / Family Medicine Geriatrics/Gerontology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index at the end of each chapters.
Nota di contenuto	Introduction -- Early Neurological Deterioration -- Post-Stroke Cardiac Complications -- Post-Stroke Seizures -- Infections After Stroke -- Venous Thromboembolism -- Swallowing and Nutritional Complications -- Urinary and Bowel Complications -- Positioning and Pressure Care -- Management of Spasticity -- Falls and Osteoporosis Post-Stroke -- Post-Stroke Cognitive Impairment -- Post-Stroke Pain -- Post-Stroke Fatigue: Common But Poorly Understood -- Mental Consequences Of Stroke -- Future Developments.
Sommario/riassunto	This book highlights the underlying importance of post-stroke

complications during recovery, allowing healthcare professionals managing stroke patients to understand their frequency and identify which patients are at risk of developing such complications. Complications are categorised into neurological and non-neurological, and the time-frame for these complications both in the short-term and long-term are discussed. The common practices in managing post-stroke complications and the skills required in their prevention are described, as is the evidence base from clinical trials around their management. The book concludes with a discussion of new developments and research priorities for the future. Management of Post-Stroke Complications is aimed at members of the multidisciplinary stroke team, stroke physicians, neurologists, general practitioners, stroke specialists in training, and medical students.
