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Titolo	Co-existing Diseases and Neuroanesthesia // edited by Hemanshu Prabhakar, Vasudha Singhal, Nidhi Gupta
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ISBN	981-13-2086-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (302 pages)
Disciplina	617.96748
Soggetti	Anesthesiology Neurology Neurosurgery Neurology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Basics of neuroanesthesia – anatomy, physiology and pharmacology -- Neuroanesthesia and co-existing cardiac problems – congenital -- Neuroanesthesia and co-existing cardiac problems – acquired -- Neuroanesthesia and co-existing respiratory problems -- Neuroanesthesia and co-existing endocrinal problems -- Neuroanesthesia and co-existing renal problems -- Neuroanesthesia and co-existing gastrointestinal problems -- Neuroanesthesia and co- existing ophthalmic problems -- Neuroanesthesia and co-existing coagulation problems -- Neuroanesthesia and co-existing skin problems -- Neuroanesthesia and co-existing psychiatric problems -- Neuroanesthesia and co-existing pregnancy -- Neuroanesthesia and co-existing genetic problems -- Neuroanesthesia and co-existing transplanted organs -- Neuroanesthesia and co-existing brain death -- Medical records.
Sommario/riassunto	This book provides basic information on neuroanesthesia, comprehensively discussing the brain and spine anatomy, physiology and relevant pharmacology. It also explores various co-existing medical conditions in neurosurgical patients and their medical management relevant to anesthesia, with each problem presented in a standard format. Written by experts in the field and including

illustrations, flowcharts and images, each chapter begins with a brief clinical scenario and include the latest evidence-based information. This book is a valuable guide for all anesthetists, not only dedicated neuroanesthetists.
