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| 1. Record Nr. | UNINA9910798449003321 |
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| Titolo | The practice of emergency and critical care neurology // Eelco F.M. Wijdicks, MD, PhD, FACP, FNCS, FANA, Professor of Neurology, Mayo Clinic, College of Medicine, Chair, Division of Critical Care Neurology, Consultant, Neurosciences Intensive Care Unit, Mayo Clinic Hospital, Saint Marys Campus, Mayo Clinic, Rochester, Minnesota |
| Pubbl/distr/stampa | New York, New York : , : Oxford University Press, , 2016 ©2016 |
| ISBN | 0-19-025957-4 0-19-046957-9 0-19-025956-6 |
| Edizione | [Second edition.] |
| Descrizione fisica | 1 online resource (937 p.) |
| Disciplina | 616.8/0428 |
| Soggetti | Neurology - Philosophy |
| 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. |
| Nota di contenuto | Cover ; Titlepage ; Copyright ; Contents ; List of Capsules ; Preface to the Second Edition ; Preface to the First Edition ; Acknowledgements ; Part I: General Principles of Recognition of Critically Ill Neurologic Patients in the Emergency Department 1. The Presenting Neurologic Emergency 2. Criteria of Triage ; Part II: Evaluation of Presenting Symptoms Indicating Urgency ; 3. Confused and Febrile ; 4. A Terrible Headache ; 5. Blacked Out and Slumped Down ; 6. See Nothing, See Double, See Shapes ; 7. Spinning 8. Moving, Jerking, and Spasm Part III: Evaluation of Presenting Symptoms Indicating Critical Emergency ; 9. Can't Walk or Stand ; 10. Short of Breath ; 11. Seizing ; 12. Comatose ; Part IV: Organization of the Neurosciences Intensive Care Unit 13. The Responsibilities of the Neurointensivist |

14. The Neurosciences Intensive Care Unit
; Part V: General Principles of Management of Critically Ill Neurologic
Patients in the Neurosciences Intensive Care Unit
; 15. General Perspectives of Care ; 16.
Agitation and Pain
17. Mechanical Ventilation 18. Nutrition
; 19. Volume Status and Blood Pressure ; 20.
Anticoagulation and Thrombolysis ; 21.
Fever and Cooling ; 22. Increased Intracranial
Pressure ; Part VI: Technologies in the
Neurosciences Intensive Care Unit
; 23. Monitoring Devices
24. Transcranial Doppler Ultrasound and Neurophysiology

Sommario/riassunto

The Practice of Emergency and Critical Care Neurology puts a more modern approach on the practice of emergency neurological care. This new edition concentrates on the management of neurologic conditions, recognition of deterioration of neurologic functions, neurosurgical procedures, and immediate interventions. Dr. Wijdicks condenses essential information into several sections comprising of the principles in recognizing critically ill neurologic patients in the emergency department, the evaluation of symptoms indicating critical emergency, general principles of managing critically ill patients
