Record Nr. UNINA9910464002803321 The 5-minute neurology consult / / editors, D. Joanne Lynn, Herbert B. **Titolo** Newton, Alexander D. Rae-Grant Pubbl/distr/stampa Philadelphia:,: Wolters Kluwer/Lippincott Williams & Wilkins Health,, [2012] ©2012 **ISBN** 1-4511-7765-8 1-4698-2765-4 1-4698-7760-0 Edizione [Second edition.] Descrizione fisica 1 online resource (484 p.) Collana 5-minute clinical decision support Altri autori (Persone) LynnD. Joanne NewtonHerbert B Rae-GrantAlexander Disciplina 616.8 Soggetti Neurology Nervous system - Diseases Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di bibliografia Includes bibliographical references and index. section I. Neurological symptoms and signs -- section II. Neurological Nota di contenuto diagnostic test -- section III. Neurological diseases and disorders -section IV. Short topics. "We are pleased to bring a second edition of the Neurology volume to Sommario/riassunto the 5-Minute Consult series. This book is intended to present current clinical information to several groups: - Busy clinical practitioners in neurology general practice, emergency rooms, and non-neurologic specialties who need a reference source where they can quickly refresh their knowledge about the basics of a neurologic condition - Residents and students seeking rapid access to basic data about diagnosis and treatment for various neurologic conditions - Patients and families who want quick information about their diagnoses and referrals to patient information sources and support organizations Neurology is an area of medicine that incites anxiety and discomfort for many students, nurses.

and physicians who have not trained in the specialty. Effective

therapeutic interventions continue to expand and flourish; every practitioner must understand the diagnosis and treatment of basic neurologic conditions. Information is provided in a structured format that allows easy access and rapid assimilation. We have attempted to offer relevant and current references. We hope that this rapid information source will help all to approach patients suffering from neurologic disorders with more confidence. "--Provided by publisher.