1. Record Nr.   UNINA9910770275503321

   Titolo   Clinical Neuroradiology : The ESNR Textbook / / edited by Frederik
                     Barkhof, Rolf Jager, Majda Thurnher, Alex Rovira Cañellas

   Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, ,
                     2020

   ISBN   3-319-61423-1

   Disciplina   616.0757

   Soggetti   Nervous system - Radiography
                     Neurology
                     Diagnostic Techniques, Neurological
                     Nervous System Diseases - diagnostic imaging
                     Neuroradiology

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   This superbly illustrated textbook, endorsed by the European Society of
                     Neuroradiology, explains in detail the clinical importance of
                     neuroradiology in complementing history taking and physical
                     examination during the workup of patients suspected of having
                     neurological, neurosurgical, or psychiatric disorders. The role of
                     imaging of the brain and spinal cord is described across the full range
                     of relevant conditions, including, for example, cerebrovascular
                     diseases, trauma, CSF disorders, developmental malformations,
                     autoimmune diseases, epilepsy, tumors and tumor-like conditions,
                     neurodegenerative diseases, metabolic conditions, and bipolar and
                     depressive disorders. The structured approach to imaging and image
                     analysis will ensure that the book is an invaluable resource for
                     neuroradiologists in training and clinicians alike. Starting from the
                     clinical indication, suggestions for imaging protocols are provided and
                     checklists of common findings and aspects key to interpretation are
                     presented. The book is published within the SpringerReference
                     program, which combines thorough coverage with access to living