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Titolo	CNS Infections : A Clinical Approach // edited by Juan Carlos García-Monco
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2014
ISBN	1-4471-6401-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (341 p.)
Disciplina	610 616 616.8 616.9
Soggetti	Neurology Infectious diseases Internal medicine Infectious Diseases Internal Medicine
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 at the end of each chapters and index.
Nota di contenuto	Lumbar Puncture and CSF Analysis and Interpretation -- Acute Community-Acquired Bacterial Meningitis -- Healthcare Acquired Meningitis/Ventriculitis -- Acute Viral Meningitis -- Acute Viral Encephalitis: Herpesviruses and Enteroviruses -- Tropical Viral CNS Infections -- Fungal Infection of the CNS -- CNS Tuberculosis and Other Mycobacterial Infections -- Parasitic Infections of the Central Nervous System -- Infections of the Spinal Cord -- The Human Borreliosis: Lyme Neuroborreliosis and Relapsing Fever -- Neurosyphilis -- Drug-Induced Aseptic Meningitis and Other Mimics -- CNS Infections in the Immunocompromised and in Patients with Cancer -- The Neurological Spectrum of HIV Infection.
Sommario/riassunto	This clinically oriented book covers selected infections of the central nervous system which are of considerable current interest. Aspects that are less well documented, such as spinal cord infections, central nervous system infections in patients with cancer, tropical infections,

healthcare-associated ventriculitis or meningitis, and immunological problems in the international traveler are also discussed, as these are all problems relevant to daily practice. CNS Infections: A Clinical Approach is of value to the busy clinician; the neurological international community as well as all primary care doctors, internal medicine specialists, and residents who take care of patients with suspected neurological infections. .
