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Titolo	Pulmonary Aspergillosis [[electronic resource]] : Diagnosis and Cases / / edited by Chen Qiu, Pu-Xuan Lu, Shi-Ping Wu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-3435-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIV, 311 p. 236 illus., 97 illus. in color.)
Disciplina	616.2
Soggetti	Respiratory organs—Diseases Infectious diseases Radiology Pathology Pneumology/Respiratory System Infectious Diseases Imaging / Radiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The basic information and clinical manifestation of pulmonary aspergillosis -- Etiology -- Epidemiology -- Pathology and pathogenesis -- Clinical manifestation -- Diagnosis -- Clinical classification -- Treatment and follow-up -- Typical cases report of pulmonary aspergillosis -- Pulmonary aspergillosis with similarity to tuberculosis presentation -- Pulmonary aspergillosis noted primarily for chest tightness and chest pain -- Pulmonary aspergillosis noted primarily for fever -- Pulmonary aspergillosis noted primarily for hemoptysis -- Pulmonary aspergillosis noted primarily for anhelation -- Pulmonary aspergillosis noted primarily for cough and expectoration -- Pulmonary aspergillosis with no symptom.
Sommario/riassunto	This book provides state-of-the-art information on advances in the diagnosis and treatment of pulmonary aspergillosis to help specialists and clinical practitioners make appropriate decisions concerning the management of patients with this condition. The incidence of pulmonary aspergillosis has increased steadily due to the widespread use of broad-spectrum antibiotics, cytotoxic drugs,

immunosuppressive agents and adrenal hormones, as well as the growing number of organ transplantations and AIDS patients. The book discusses various aspects of the disease, including its history, characteristics, laboratory examination, imaging features, clinical diagnosis, differential diagnosis and treatment principles, and also presents illustrated case studies. Focusing on different characteristics in imaging and pathology, and addressing diagnostic difficulties in-depth, this clinical reference work brings together recent clinical investigations to making it a valuable resource for practitioners in the fields of respiratory and infectious diseases, oncology, intensive care, diagnostic imaging, pathology and microbiology.
