Record Nr. UNINA9910583054303321 Pulmonary pathology / / edited by Dani S. Zander, MD, Mackenzie **Titolo** Professor and Chair, Department of Pathology and Laboratory Medicine. Chief of Pathology and Laboratory Medicine, UC Health, University of Cincinnati Medical Center, Cincinnati, Ohio, Carol F. Farver, MD, Professor of Pathology, Cleveland Clinic, Lerner College of Medicine of Case Western Reserve University School of Medicine, Director, Pulmonary Pathology, Department of Pathology, Cleveland Clinic, Cleveland, Ohio Pubbl/distr/stampa Philadelphia, PA:,: Elsevier,, [2018] ©2018 Edizione [Second edition.] Descrizione fisica 1 online resource (xiv, 759 pages) : color illustrations Foundations in diagnostic pathology Collana Disciplina 616.2/4071 Soggetti Lungs - Pathophysiology Lungs - Diseases - Diagnosis Lung Diseases - diagnosis Lung Diseases - pathology Pleural Diseases - diagnosis Pleural Diseases - pathology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references. Nota di contenuto Normal anatomy, tissue artifacts, and incidental structures -- The uses and abuses of the lung biopsy -- A pattern-based approach to diagnosis -- Congenital, developmental, and inherited disorders --Acquired and idiopathic disorders in neonates and young children --Lung neoplasms in infants and children -- Vascular diseases --Vasculitides and other causes of pulmonary hemorrhage -- Acute lung injury -- Bacterial diseases -- Mycobacterial diseases -- Fungal

diseases -- Viral diseases -- Human parasitic pulmonary infections -- Chlamydial, mycoplasmal, rickettsial, and ehrlichial diseases -- Idiopathic interstitial pneumonias -- Other interstitial lung diseases -- Environmental- and toxin-induced lung diseases -- Drug reactions and

other iatrogenic pulmonary diseases -- Emphysema and diseases of large airways -- Diseases of small airways -- Lymphoid lesions of the lung -- Uncommon histiocytic and dendritic cell proliferations -- Transplantation-related lung pathology -- Other nonneoplastic focal lesions, inclusions, and depositions -- Usual lung cancers -- Neuroendocrine neoplasms -- Unusual primary malignant lung neoplasms -- Pulmonary involvement by extrapulmonary neoplasms -- Precursors of malignancy -- Benign neoplasms of the lungs -- Primary pleural neoplasms -- Pleural involvement by extrapleural neoplasms -- Inflammatory and fibrosing pleural processes -- Pulmonary manifestations of systemic diseases -- Respiratory cytology.

Sommario/riassunto

Now fully revised to include recent advances in the field, the second edition of Pulmonary Pathology, a volume in the Foundations in Diagnostic Pathology series, is an essential foundation text for pathologists. The popular template format makes it easy to use, and new information throughout brings you up to date with what's new in pulmonary pathology and pulmonary medicine, including molecular genetics and personalized medicine therapies. Practical and affordable, this resource is ideal for study and review as well as everyday clinical practice.