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Titolo	Atlas of Sinonasal Tract Pathology // edited by Deepali Jain, Justin A. Bishop
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Descrizione fisica	1 online resource (252 pages)
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Anatomy and Histology of Sinonasal Tract -- Radiology of Sinonasal Tract Lesions/Tumors -- Endonasal and Open Approaches to Sinonasal Tumors -- Cytology of Sinonasal Tract Lesions/Tumors -- Infective Pathology of Sinonasal Tract -- Tumor-like Lesions of Sinonasal Tract -- Benign Epithelial tumors of Sinonasal Tract -- Malignant Epithelial Tumors of Sinonasal Tract -- Salivary Gland Tumors of Sinonasal Tract -- Benign and Borderline Mesenchymal Tumors of Sinonasal Tract -- Malignant Mesenchymal Tumors of Sinonasal Tract -- Hematolymphoid Tumors of Sinonasal Tract -- Neuroectodermal and Melanocytic Tumors of Sinonasal Tract -- Secondary/ Metastatic Tumors of Sinonasal Tract.
Sommario/riassunto	This book reviews normal anatomy and immunohistochemical profile of sinonasal tract (SNT) and covers histomorphology of infections some of which are unique to Asia, tumor-like lesions, and rapidly evolving spectrum of benign and malignant tumors of SNT. It describes all the entities with the help of over 200 full color photomicrographs with their detailed descriptions. The book includes relevant clinical and radiology photographs and anatomical drawings complemented by short bulleted legends describing the picture and providing relevant information. In addition to surgical pathology, it includes a chapter on the cytology of SNT lesions, which is described rarely in available books and literature. It serves as a concise and informative resource for easy understanding. The book is written by leading experts in pathology around the world from USA, Europe and Asia. It highlights the expanded role of

pathologists in patient care of SNT lesions. This book is suitable for clinicians, practicing pathologists, faculty, pathology residents and students. This will help the post-graduate students in pathology to understand this area in detail and to be able to answer questions on SNT resection/biopsy cases asked in their board exams of residency.
