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Titolo	Atlas of Thymic Pathology // edited by Deepali Jain, Justin A. Bishop, Mark R. Wick
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ISBN	981-15-3164-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XI, 206 p. 327 illus., 311 illus. in color.)
Disciplina	616.07
Soggetti	Pathology Quistos Patologia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Histology and cytology of normal thymus -- Immunohistochemistry of normal thymus -- Radiology of normal thymus, thymic lesions and tumors -- Surgical approach to thymic lesions -- Surgical pathology of non-neoplastic thymic lesions -- Gross pathology of thymic lesions -- Histomorphology of thymomas (all WHO grades and stages) -- Cytology of thymic lesions -- Surgical pathology of thymic carcinomas -- Surgical pathology of thymic neuroendocrine tumors -- Surgical pathology of ectopic thymic carcinomas -- Molecular pathology of thymic tumors -- Other rare tumors of mediastinum involving thymus.
Sommario/riassunto	This book reviews normal thymic structure and covers the histomorphology of benign and malignant tumors and rare lesions of the thymus, with detailed descriptions of over 300 full color photomicrographs accompanied by relevant clinical and radiology photographs and anatomical drawings. It includes chapters on the surgical pathology and cytology of thymic lesions (which is rarely described in the available literature), and all grades and stages of the most common thymic lesions. Written and edited by leading experts on pathology, the book highlights the expanded role of pathologists in patient care for thymic lesions. It will help students to understand thymic cytology and surgical pathology in detail and enable them to

answer questions on thymic surgical resections and cytology cases in their pathology post-graduation examination. In addition, the book offers a comprehensive, richly illustrated guide to thymic pathology for clinicians, practicing pathologists, post-graduate residents and students alike.
