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Other Pleural Pseudoneoplasms; Chapter 4: Thymic and Mediastinal Lesions; Inflammatory Pseudotumors; Mesothelial Inclusions in Mediastinal Lymph Nodes; Multilocular Thymic Cysts; Tumefactive Sarcoidosis and Sarcoidal Reactions; Thymic Hyperplasia; Other Pseudoneoplastic Mediastinal Lesions; Part II: Cardiovascular Pathology; Chapter 5: Pseudoneoplastic Lesions of the Heart and Blood Vessels; Hamartomas and Choristomas of the Heart; Lipomatous Hypertrophy of the Heart; Mesothelial-Monocytic Intracardiac Excrescences Intracardiac Inflammatory Pseudotumors Intracardiac Papillary Endothelial Hyperplasia; Atypical Lymphoid Infiltrates of the Myocardium; Chapter 6: Pseudoneoplastic Pericardial Lesions; Pericardial Mesothelial Hyperplasia; Atypical Viral Pericarditis; Organizing and Vascularizing Subacute Pericarditis; Constrictive (Fibrosing) Pericarditis; Pseudotumoral Pericardial Fat Pads; Other Neoplastic Mimics in the Pericardium; Chapter 7: Pseudoneoplastic Lesions of Blood Vessels; "Inflammatory" Aortic Aneurysms; Inflammatory Pseudotumor of the Carotid Artery Aneurysmal Bone Cyst-Like Lesions of the Carotid Artery Tumefactive Lesions Caused by Wegener's Granulomatosis; References; Index

Sommario/riassunto

"Neoplastic Mimics in Thoracic and Cardiovascular Pathology" provides the pathologist with detailed morphologic descriptions and diagnostic guidance in recognizing these neoplastic mimics as they occur in thoracic and cardiovascular pathology. In addition, descriptions and diagnostic guidance are provided for the range of lesions in these areas that may mimic benign masses but are in fact neoplastic. Imaging and clinical correlations are emphasized throughout to support the pathologist as consultant to the diagnostic and clinical management team. This analysis of diagnostic mimics guides the