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Collana	Atlas of anatomic pathology
Altri autori (Persone)	SiegelGene Philip
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Bone-Forming Tumors -- Cartilage-Forming Tumors -- Fibrous and Fibrohistiocytic Lesions -- Fibro-osseous Lesions -- Giant Cell-Rich Lesions -- Small, Round Cell Lesions -- Cysts -- Vascular Tumors -- Myogenic, Lipogenic, Neural, and Other Mesenchymal Tumors -- Tumor-like Conditions -- Reactive, Metabolic, and Developmental Conditions -- Metastases to and from Bone -- Suggested Readings.
Sommario/riassunto	Bone is a living tissue prone to develop a diverse array of inflammatory, metabolic, genetic, reactive, circulatory and neoplastic abnormalities. The Atlas of Bone Pathology describes and selectively illustrates the normal and pathologic conditions that afflict human bone, focusing heavily on tumor and tumor-like conditions of bone and their non-neoplastic mimics. Supplemented with radiographic and special study images, this extraordinary collection of high quality digital images aid in continuing efforts to recognize, understand, and accurately interpret the light microscopic findings in bone specimens. Authored by nationally and internationally recognized pathologists, The Atlas of Bone Pathology is a concise and useful resource for both novice and seasoned pathologists alike.