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Titolo	Tumors and Tumor-Like Lesions of Bone : For Surgical Pathologists, Orthopedic Surgeons and Radiologists // edited by Eduardo Santini-Araujo, Ricardo K. Kalil, Franco Bertoni, Yong-Koo Park
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2015
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (963 p.)
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Soggetti	Pathology Orthopedics Radiology Surgical Orthopedics Imaging / Radiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Bone-forming tumors -- Cartilage-forming tumors -- Giant cell tumor -- Round cell tumor -- Fibrous tumors -- Fibrohistiocytic tumors -- Vascular Tumors -- Adamantinoma -- Notochordal tumors -- Leiomyosarcoma -- Adipocytic tumors -- Neurogenic tumors -- Phosphaturic mesenchymal tumor -- Metastatic carcinoma involving bone -- Tumor-like lesions and other conditions that simulate primary tumors.
Sommario/riassunto	This book provides essential, internationally applicable information in the area of orthopedic pathology with emphasis on practical diagnostic aspects, including many illustrations: roentgenograms, CT-scans, MRI, scintigraphies, as well as pictures of gross surgical specimens and microphotographs, immunohistochemical reactions and genomics. Information on histopathological and molecular diagnosis, and basic therapeutic guidelines are provided. This book offers generous coverage of epidemiology, clinical features, radiology, pathology,

differential diagnosis and treatment, not only for common lesions, but also those less frequently encountered. Clues in the images and histopathology needed to arrive at a sharp differential diagnosis are discussed. The content is arranged based on the World Health Organization's Consensus Classification, with the addition of other lesions not included therein. Tumors and Tumor-Like Lesions of Bone is aimed at general and specialised surgical pathologists, radiologists, orthopedic surgeons, and oncologists, in practice and in training.
