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Autore	Maddalena, Antonio
Titolo	Sofocle / Antonio Maddalena
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Descrizione fisica	391 p. ; 25 cm
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Lingua di pubblicazione	Italiano
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Autore	Bahk Won-Jong
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Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9954-98-3
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Descrizione fisica	1 online resource (383 pages)
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Soggetti	Orthopedics Diagnosis Radiology Orthopaedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1 Osteoclastic giant cell-rich tumors -- 1 Giant cell tumor -- 2 Brown tumor of hyperparathyroidism -- 3 Giant cell reparative granuloma -- Part 2 Hematopoietic tumors -- 4 Langerhans cell histiocytosis -- 5 Plasma cell myeloma/multiple myeloma -- 6 Amyloidosis associated with plasma cell myeloma -- 7 Solitary plasmacytoma -- 8 Lymphoma -- Part 3 Notochordal tumors -- 9 Benign notochordal cell tumor -- 10 Chordoma -- Part 4 Cysts and cyst-like lesions -- 11 Aneurysmal bone cyst -- 12 Simple/Unicameral bone cyst -- 13 Ganglion cyst -- 14 Epidermal inclusion cyst -- Part 5 Vascular tumors -- 15 Hemangioma -- 16 Epithelioid hemangioma -- 17 Glomus tumor -- 18 Epithelioid hemangioendothelioma -- 19 Angiosarcoma -- Part 6 Neurogenic tumors -- 20 Neurilemmoma -- 21 Neurofibroma -- 22 Neurofibromatosis affecting bone -- 23 Malignant peripheral nerve sheath tumor -- Part 7 Other mesenchymal cell tumors -- 24 Lipoma -- 25 Ewing’s sarcoma -- 26 Undifferentiated pleomorphic sarcoma -- 27 Leimyosarcoma -- 28 Adamantinoma.
Sommario/riassunto	This book is the second in a two-volume set that offers comprehensive guidance on the diagnosis of bone tumors based on a modification of the WHO classification as well as management and follow-up. The

emphasis throughout is on an integrated approach to diagnosis that highlights the role of clinical, radiologic, and pathologic correlation in reducing the possibility of diagnostic error. The diagnosis of bone tumors is difficult for a variety of reasons, including the numerous types of the tumors with variable subtypes, the protean radiologic manifestations and the variable pathologic findings case by case and even depending on the phase in each case, the presence of reactive changes to the tumor lesion, and overlapping findings between benign and malignant tumors. In addition, it is often more difficult by surgeon' s inadequate biopsy. The author's aim is to offer the readers the best possible guidance in negotiating these difficulties. For each tumor types, a wide range of cases arepresented, from the common to the very rare. Appearances on the full range of imaging studies are illustrated, including conventional radiographs, bone scans, CT scan, MRI, and even PET/CT scans in malignant cases. Attention is also drawn to the role of long-term follow-up radiographs in ensuring correct diagnosis and management. This book will be an ideal resource for all practitioners and researchers who involved in bone tumor diagnosis and also management. Volume 2 covers osteoclastic giant cell-rich tumors, hematopoietic tumors, notochordal tumors, cysts and cyst-like lesions, vascular and neurogenic tumors, and tumors of other mesenchymal cells.