

1. Record Nr.	UNINA9910485032203321
Autore	Mocellin Simone
Titolo	Soft tissue tumors : a practical and comprehensive guide to sarcomas and benign neoplasms / / Simone Mocellin
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-58710-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (LII, 823 p. 7 illus., 5 illus. in color.)
Disciplina	616.994
Soggetti	Soft tissue tumors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Part-1: Basics On Soft Tissue Tumors. Definition -- Epidemiology & Presentation -- Etiology & Predisposition -- Pathology -- Biomarkers -- Prognosis -- Therapy -- Part-2: Soft Tissue Tumors (Alphabetical Order). Acoustic Neuroma -- Acquired Digital Fibrokeratoma -- Acral Fibromyxoma -- Adult Fibrosarcoma -- Adult Rhabdomyoma -- Alveolar Rhabdomyosarcoma -- Alveolar Soft Part Sarcoma -- Anastomosing Hemangioma -- Aneurysmal Fibrous Histiocytoma -- Angiofibroma -- Angiofibroma Of Soft Tissue -- Angiokeratoma -- Angioleiomyoma -- Angiolipoma -- Angiomatoid Fibrous Histiocytoma -- Angiomyofibroblastoma -- Angiomyolipoma -- Angiosarcoma -- Angiomatosis -- Angiomyxoma -- Arteriovenous Malformation Hemangioma -- Atypical Fibrous Histiocytoma -- Atypical Fibroxanthoma -- Atypical Lipomatous Tumor -- Atypical Vascular Lesion -- Bcor-Rearranged Sarcoma -- Benign Fibrous Histiocytoma -- Benign Metastasizing Leiomyoma -- Benign Triton Tumor -- Biphenotypic Sinonasal Sarcoma -- Bladder Soft Tissue Tumors -- Breast Angiosarcoma -- Breast Phyllodes Tumor -- Breast Soft Tissue Tumors -- Calcifying Aponeurotic Fibroma -- Calcifying Fibrous Tumor -- Cardiac Soft Tissue Tumors -- Cardiac Myxoma -- Cardiac Rhabdomyoma -- Cellular Angiofibroma -- Cellular Fibrous Histiocytoma -- Cherry Hemangioma -- Chondroid Lipoma -- Cic-Rearranged Sarcoma -- Clear Cell Sarcoma -- Clear Cell Sugar Tumor -- Composite Hemangioendothelioma -- Congenital Hemangioma --

Congenital Mesoblastic Nephroma -- Cutaneous Angiofibroma --
Cutaneous Angiosarcoma -- Cutaneous Epithelioid Angiomatous
Nodule -- Cutaneous Fibroepithelial Polyp -- Cutaneous Leiomyoma --
Cutaneous Leiomyosarcoma -- Dedifferentiated Liposarcoma -- Deep
Angiomyxoma -- Dermal Nerve Sheath Myxoma -- Dermatofibroma --
Dermatofibrosarcoma Protuberans -- Dermatomyofibroma --
Desmoid-Type Fibromatosis -- Desmoplastic Fibroblastoma --
Desmoplastic Small Round Cell Tumor -- Diffuse Pulmonary
Lymphangiomas -- Diffuse Tenosynovial Giant Cell Tumor --
Digestive System Soft Tissue Tumors -- Ebv-Associated Smooth Muscle
Tumor -- Disseminated Peritoneal Leiomyomatosis --
Ectomesenchymoma -- Ectopic Hamartomatous Thymoma -- Ectopic
Meningioma -- Elastofibroma -- Embryonal Rhabdomyosarcoma --
Endometrial Stromal Sarcoma -- Epithelioid Fibrous Histiocytoma --
Epithelioid Hemangioendothelioma -- Epithelioid Hemangioma --
Epithelioid Sarcoma -- Esophageal Leiomyoma -- Ewing-Like Sarcomas
-- Extrarenal Rhabdoid Tumor -- Extraskelatal Aneurysmal Bone Cyst
-- Extraskelatal Chondroma -- Extraskelatal Chordoma --
Extraskelatal Ewing Sarcoma -- Extraskelatal Myxoid Chondrosarcoma
-- Extraskelatal Osteosarcoma -- Fetal Rhabdomyoma -- Fibroma --
Fibroma Of Tendon Sheath -- Fibromatosis -- Fibromatosis Colli --
Fibro-Osseous Pseudotumor Of Digits -- Fibrosarcoma -- Fibrous
Hamartoma Of Infancy -- Fibrous Histiocytoma -- Gardner Fibroma --
Gastrointestinal Clear Cell Sarcoma -- Gastrointestinal Soft Tissue
Tumors -- Gastrointestinal Stromal Tumor (GIST) -- Genital
Rhabdomyoma -- Giant Cell Fibroblastoma -- Giant Cell Tumor --
Glomeruloid Hemangioma -- Glomus Tumor -- Granular Cell Tumor --
Hemangioblastoma -- Hemangioendothelioma -- Hemangioma --
Hemosiderotic Fibrolipomatous Tumor -- Hepatic Angiosarcoma --
Hepatic Calcifying Nested Stromal Epithelial Tumor -- Hepatic
Embryonal Sarcoma -- Hepatic Epithelioid Hemangioendothelioma --
Hepatic Hemangioma -- Hepatic Mesenchymal Hamartoma --
Hibernoma -- High-Grade Endometrial Stromal Sarcoma -- Hobnail
Hemangioma -- Hybrid Nerve Sheath Tumor -- Inclusion Body
Fibromatosis -- Infantile Fibrosarcoma -- Infantile Hemangioma --
Inflammatory Fibroid Polyp -- Inflammatory Myofibroblastic Tumor --
Intimal Sarcoma -- Intramuscular Hemangioma -- Intramuscular
Myxoma -- Ischemic Fasciitis -- Juvenile Hyaline Fibromatosis --
Juxta-Articular Myxoma -- Juxtaglomerular Cell Tumor -- Kaposiform
Hemangioendothelioma -- Kaposi Sarcoma -- Kidney Clear Cell
Sarcoma -- Kidney Rhabdoid Tumor -- Kidney Soft Tissue Tumors --
Leiomyoma -- Leiomyoma Of Deep Tissue -- Leiomyosarcoma --
Lipoblastoma -- Lipofibromatosis -- Lipofibromatosis-Like Neural
Tumor -- Lipoma -- Lipomatosis -- Lipomatosis Of Nerve --
Liposarcoma -- Littoral Cell Angioma -- Localized Tenosynovial Giant
Cell Tumor -- Low-Grade Endometrial Stromal Sarcoma -- Low-Grade
Fibromyxoid Sarcoma -- Low-Grade Myofibroblastic Sarcoma -- Lung
Chondroma -- Lung Soft Tissue Tumors -- Lymphangiomas --
Lymphangioma -- Malignant Fibrous Histiocytoma -- Malignant
Granular Cell Tumor -- Malignant Peripheral Nerve Sheath Tumor --
Malignant Triton Tumor -- Mediastinum Soft Tissue Tumors --
Melanotic Schwannoma -- Mesenchymal Chondrosarcoma --
Mesenchymoma -- Microvenular Hemangioma -- Myelolipoma --
Myoepithelioma -- Myofibroblastoma -- Myofibroma -- Myolipoma Of
Soft Tissue -- Myopericytoma -- Myositis Ossificans --
Myxofibrosarcoma -- Myxoid/Round Cell Liposarcoma --
Myxoinflammatory Fibroblastic Sarcoma -- Myxoma -- Nasal Glial
Heterotopia -- Nasopharyngeal Angiofibroma -- Neurofibroma --

Neuroma -- Neurothekeoma -- Nevus Lipomatosus Superficialis --
 Nodular Fasciitis -- Nuchal-Type Fibroma -- Ossifying Fibromyxoid
 Tumor -- Ovarian Fibroma -- Ovarian Sclerosing Stromal Tumor --
 Palmar / Plantar Fibromatosis -- Papillary Intralymphatic
 Angioendothelioma -- Perivascular Epithelioid Cell Tumor (Pecoma) --
 Perineurioma -- Peripheral Primitive Neuroectodermal Tumor --
 Phosphaturic Mesenchymal Tumor -- Pleomorphic Dermal Sarcoma --
 Pleomorphic Fibroma -- Pleomorphic Hyalinizing Angiectatic Tumor --
 Pleomorphic Lipoma -- Pleomorphic Liposarcoma -- Pleomorphic
 Rhabdomyosarcoma -- Pleuropulmonary Blastoma -- Plexiform
 Fibrohistiocytic Tumor -- Plexiform Fibromyxoma -- Primitive Myxoid
 Mesenchymal Tumor Of Infancy -- Proliferative Fasciitis -- Proliferative
 Myositis -- Prostate Stromal Tumor Of Uncertain Malignant Potential --
 Prostate Soft Tissue Tumors -- Prostate Stromal Sarcoma --
 Pseudoangiomatous Stromal Hyperplasia -- Pseudomyogenic
 Hemangioendothelioma -- Pulmonary Myxoid Sarcoma -- Pyogenic
 Granuloma -- Retiform Hemangioendothelioma -- Rhabdoid Tumor --
 Rhabdomyoma -- Rhabdomyosarcoma -- Schwannoma -- Sclerotic
 Fibroma -- Skin Soft Tissue Tumors -- Smarc-Deficient Sarcomas --
 Smarc-Deficient Thoracic Sarcoma -- Smarc-Deficient Uterine Sarcoma
 -- Smooth Muscle Tumor Of Uncertain Malignant Potential (Stump) --
 Solitary Circumscribed Neuroma -- Solitary Fibrous Tumor -- Spindle
 Cell Hemangioma -- Spindle Cell Lipoma -- Spindle Cell/Sclerosing
 Rhabdomyosarcoma -- Spleen Soft Tissue Tumors -- Superficial
 Angiomyxoma -- Superficial Fibromatosis -- Synovial Hemangioma --
 Synovial Sarcoma -- Tenosynovial Giant Cell Tumor -- Triton Tumor --
 Tufted Hemangioma -- Undifferentiated Pleomorphic Sarcoma --
 Undifferentiated/Unclassified Sarcomas -- Uterine Adenosarcoma --
 Uterine Leiomyoma -- Uterine Leiomyosarcoma -- Uterine Sarcomas --
 Uterine Soft Tissue Tumors -- Uterine Undifferentiated Sarcoma --
 Venous Hemangioma -- Well Differentiated Liposarcoma. Regards,.

Sommario/riassunto

The “world” of soft tissue sarcomas is a highly complex one, due to the large range of tumor types, each of which is characterized by specific features in terms of its epidemiology, pathology diagnosis, clinical behavior, therapy and biomarker pattern (of both diagnostic and therapeutic value). This book offers a practical, clearly structured reference guide, covering all of these aspects for each soft tissue tumor. Thanks to the consistent and user-friendly format, readers can quickly and easily find the information they need; in addition, up-to-date and authoritative literature information helps them to pursue further research. Overall, this book offers professionals and residents in the fields of oncology, surgery, and pathology an essential guide for study, review, and everyday clinical practice.