Staging of Primary Malignancies of Bone

Ca-A Cancer Journal for Clinicians 56, 366-375 DOI: 10.3322/canjclin.56.6.366

Citation Report

#	Article	IF	CITATIONS
1	¹⁸ F-FDG PET/CT as an Indicator of Progression-Free and Overall Survival in Osteosarcoma. Journal of Nuclear Medicine, 2009, 50, 340-347.	2.8	183
2	Her-2/neu, P-53, and Their Coexpression in Osteosarcoma. Journal of Pediatric Hematology/Oncology, 2009, 31, 245-251.	0.3	19
3	EFFICACY OF THE ENNEKING STAGING SYSTEM IN RELATION TO TREATING BENIGN BONE TUMORS AND TUMOR-LIKE BONE LESIONS. Revista Brasileira De Ortopedia, 2010, 45, 46-52.	0.6	5
4	Tumor necrosis in osteosarcoma: inclusion of the point of greatest metabolic activity from F-18 FDG PET/CT in the histopathologic analysis. Skeletal Radiology, 2010, 39, 131-140.	1.2	19
5	The Clinical Evaluation of Bone Tumors. Radiologic Clinics of North America, 2011, 49, 1079-1093.	0.9	18
6	D-dimer levels as a prognostic factor for determining oncological outcomes in musculoskeletal sarcoma. BMC Musculoskeletal Disorders, 2011, 12, 250.	0.8	11
7	Guidelines for histopathological specimen examination and diagnostic reporting of primary bone tumours. Clinical Sarcoma Research, 2011, 1, 6.	2.3	30
9	Talar Osteosarcoma Treated with Limb-Sparing Surgery. Journal of Bone and Joint Surgery - Series A, 2011, 93, e22(1)-e22(5).	1.4	8
10	Is bone scintigraphy necessary in the initial surgical staging of chondrosarcoma of bone?. Skeletal Radiology, 2012, 41, 429-436.	1.2	15
11	Is [F-18]-fluorodeoxy-D-glucose positron emission tomography of value in the management of patients with craniofacial bone sarcomas undergoing neo-adjuvant treatment?. BMC Cancer, 2014, 14, 23.	1.1	19
12	Chondrosarcoma of the Temporomandibular Disc: Behavior OverÂaÂ28-Year Observation Period. Journal of Oral and Maxillofacial Surgery, 2015, 73, 465-474.	0.5	17
13	Usefulness of increased 18F-FDG uptake for detecting local recurrence in patients with extremity osteosarcoma treated with surgical resection and endoprosthetic replacement. Skeletal Radiology, 2015, 44, 529-537.	1.2	27
14	Characteristics and Prognostic Factors of Osteosarcoma of the Jaws. JAMA Otolaryngology - Head and Neck Surgery, 2015, 141, 470.	1.2	86
16	Feasibility of the microwave and ultrasound ablation as alternatives to treat bone tumors. , 2017, , .		10
17	Optimization and In Vivo Profiling of a Refined Rat Model of Walker 256 Breast Cancer Cell-Induced Bone Pain Using Behavioral, Radiological, Histological, Immunohistochemical and Pharmacological Methods. Frontiers in Pharmacology, 2017, 8, 442.	1.6	15
18	2Dâ€Blackâ€Phosphorusâ€Reinforced 3Dâ€Printed Scaffolds:A Stepwise Countermeasure for Osteosarcoma. Advanced Materials, 2018, 30, 1705611.	11.1	284
19	Bone sarcomas: ESMO–PaedCan–EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. Annals of Oncology, 2018, 29, iv79-iv95.	0.6	380
20	Multifunctional Pt(iv) complexes containing a glutathione S-transferase inhibitor lead to enhancing anticancer activity and preventing metastasis of osteosarcoma cells. Metallomics, 2019, 11, 317-326.	1.0	8

#	Article	lF	CITATIONS
21	Magnetic Hyperthermia–Synergistic H ₂ O ₂ Selfâ€Sufficient Catalytic Suppression of Osteosarcoma with Enhanced Boneâ€Regeneration Bioactivity by 3Dâ€Printing Composite Scaffolds. Advanced Functional Materials, 2020, 30, 1907071.	7.8	126
22	Results of a prospective phase 2 study of pazopanib in patients with surgically unresectable or metastatic chondrosarcoma. Cancer, 2020, 126, 105-111.	2.0	47
23	A novel multifunctional carbon aerogel-coated platform for osteosarcoma therapy and enhanced bone regeneration. Journal of Materials Chemistry B, 2020, 8, 368-379.	2.9	49
24	2D MXeneâ€Integrated 3Dâ€Printing Scaffolds for Augmented Osteosarcoma Phototherapy and Accelerated Tissue Reconstruction. Advanced Science, 2020, 7, 1901511.	5.6	185
25	Differences in clinical characteristics and tumor prognosis between primary and secondary conventional pelvic chondrosarcoma. BMC Cancer, 2020, 20, 1054.	1.1	5
26	Rare Primary Malignant Bone Sarcomas. Cancers, 2020, 12, 3092.	1.7	21
27	Cryogenic 3D printing of porous scaffolds for <i>in situ</i> delivery of 2D black phosphorus nanosheets, doxorubicin hydrochloride and osteogenic peptide for treating tumor resection-induced bone defects. Biofabrication, 2020, 12, 035004.	3.7	68
28	Cold Atmospheric Plasma Treatment of Chondrosarcoma Cells Affects Proliferation and Cell Membrane Permeability. International Journal of Molecular Sciences, 2020, 21, 2291.	1.8	24
29	Treatment of Osteosarcoma of the Talus With a 3D-Printed Talar Prosthesis. Journal of Foot and Ankle Surgery, 2021, 60, 194-198.	0.5	10
30	Combinatorial Photothermal 3Dâ€Printing Scaffold and Checkpoint Blockade Inhibits Growth/Metastasis of Breast Cancer to Bone and Accelerates Osteogenesis. Advanced Functional Materials, 2021, 31, 2006214.	7.8	53
31	Biological Heterogeneity of Chondrosarcoma: From (Epi) Genetics through Stemness and Deregulated Signaling to Immunophenotype. Cancers, 2021, 13, 1317.	1.7	6
32	3D Printed Bioceramic Scaffolds as a Universal Therapeutic Platform for Synergistic Therapy of Osteosarcoma. ACS Applied Materials & Interfaces, 2021, 13, 18488-18499.	4.0	31
33	Expression of the immune checkpoint B7-H3 in tumor and its soluble form in serum of patients with bone neoplasms. Alʹmanah KliniÄeskoj Mediciny, 2021, 49, 179-190.	0.2	0
34	Diagnosis and staging of malignant bone tumours in children: What is due and what is new?. Journal of Children's Orthopaedics, 2021, 15, 312-321.	0.4	5
35	Engineering a multiscale multifunctional theragenerative system for enhancing osteosarcoma therapy, bone regeneration and bacterial eradication. Chemical Engineering Journal, 2022, 430, 132622.	6.6	8
36	2D materials for bone therapy. Advanced Drug Delivery Reviews, 2021, 178, 113970.	6.6	23
37	A multifunctional antibacterial coating on bone implants for osteosarcoma therapy and enhanced osteointegration. Chemical Engineering Journal, 2022, 428, 131155.	6.6	23
38	Overexpression of ClC-3 Chloride Channel in Chondrosarcoma: An In Vivo Immunohistochemical Study with Tissue Microarray. Medical Science Monitor, 2019, 25, 5044-5053.	0.5	5

#	Article	IF	CITATIONS
39	Chondrosarcoma: biology, genetics, and epigenetics. F1000Research, 2018, 7, 1826.	0.8	90
40	Lumican mediates HTB94 chondrosarcoma cell growth via an IGF‑IR/Erk1/2 axis. International Journal of Oncology, 2020, 57, 791-803.	1.4	13
41	Staging investigations in chondrosarcoma: Is evaluation for skeletal metastases justified? Analysis from an epidemiological study at a tertiary cancer care center and review of literature. South Asian Journal of Cancer, 2016, 05, 003-004.	0.2	4
42	ALDH Activity Correlates with Metastatic Potential in Primary Sarcomas of Bone. Journal of Cancer Therapy, 2014, 05, 331-338.	0.1	46
43	Progress of Phototherapy Applications in the Treatment of Bone Cancer. International Journal of Molecular Sciences, 2021, 22, 11354.	1.8	30
45	Surgical Staging 2: Metastatic Disease. Medical Radiology, 2009, , 183-197.	0.0	0
47	Lower Extremity Reconstruction Following Trauma and Tumors. , 2010, , 631-644.		0
49	Modern histological and clinical classifications of tumours and tumour-like lesions of bones, peculiarities of their use and some aspects of orthopaedic oncomorphology. Ortopediiï,aï,i, Travmatologiiï,aï,i l Protezirovanie, 2012, .	0.0	1
50	General Principles of Tumors. , 2013, , 788-858.e7.		1
51	Clinicopathological Correlation of Primary Malignant Bone Tumors—An Observational Study. Open Journal of Orthopedics, 2015, 05, 100-108.	0.0	1
52	Osteosarkome. , 2015, , L2.1-L2.10.		0
54	Chondrosarcoma of the Ribs. Cureus, 2020, 12, e9158.	0.2	1
55	Special Clinical Aspects of Certain Bone Tumors and Tumor-Like Lesions. , 2020, , 9-11.		1
56	Medical Oncology. , 2008, , 528-780.		0
57	Tumor cell membrane-camouflaged responsive nanoparticles enable MRI-guided immuno-chemodynamic therapy of orthotopic osteosarcoma. Bioactive Materials, 2022, 17, 221-233.	8.6	38
58	Multifunctional Mesoporous Silica Nanoparticles for pH-Response and Photothermy Enhanced Tumor Tumor Therapy. SSRN Electronic Journal, 0, , .	0.4	0
59	New Approach against Chondrosoma Cells—Cold Plasma Treatment Inhibits Cell Motility and Metabolism, and Leads to Apoptosis. Biomedicines, 2022, 10, 688.	1.4	12
60	Development of self-powered multifunctional piezomagnetic nanoparticles for non-invasive post-surgical osteosarcoma theranogeneration. Nano Energy, 2022, 96, 107134.	8.2	8

CITATION REPORT

CITATION REPORT

#	Article	IF	CITATIONS
61	SELNET clinical practice guidelines for bone sarcoma. Critical Reviews in Oncology/Hematology, 2022, 174, 103685.	2.0	12
62	Biomedical Applications of MXeneâ€Integrated Composites: Regenerative Medicine, Infection Therapy, Cancer Treatment, and Biosensing. Advanced Functional Materials, 2022, 32, .	7.8	62
63	Multifunctional mesoporous silica nanoparticles for pH-response and photothermy enhanced osteosarcoma therapy. Colloids and Surfaces B: Biointerfaces, 2022, 217, 112615.	2.5	8
64	Developing a Versatile Multiscale Therapeutic Platform for Osteosarcoma Synergistic Photothermo-Chemotherapy with Effective Osteogenicity and Antibacterial Capability. ACS Applied Materials & Interfaces, 2022, 14, 44065-44083.	4.0	15
65	Rapid mineralization of graphene-based 3D porous scaffolds by semi-dry electrodeposition for photothermal treatment of tumor-induced bone defects. Acta Biomaterialia, 2022, 153, 573-584.	4.1	4
66	Management of pelvic sarcoma. European Journal of Surgical Oncology, 2022, 48, 2299-2307.	0.5	1
68	Advances in cell membrane-coated nanoparticles and their applications for bone therapy. , 2023, 144, 213232.		9
69	Evaluating the local expression pattern of IGF-1R in tumor tissues and the circulating levels of IGF-1, IGFBP-1, and IGFBP-3 in the blood of patients with different primary bone tumors. Frontiers in Oncology, 0, 12, .	1.3	3
70	A NIR-mediated MXene@CuS composite for eliminating osteosarcoma and promoting osteogenesis. Materials Letters, 2023, 336, 133912.	1.3	1
72	Alternate modalities for palliation. , 2024, , 75-98.		0