

Osteosarcoma Bone Cancer

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Recent Publications on Osteosarcoma Bone Cancer:



- [Tissue-Selective Regulation of Aromatase Expression by Calcitriol: Implications for Breast Cancer Therapy.](#)
*Aromatase, the enzyme that catalyzes estrogen synthesis, is critical for...*13th November, 2009
Departments of Medicine, Division of Endocrinology, Stanford University- Endocrinology. 2009 Nov 11. ([DOI Direct Link](#))
- [Deletion of the WWOX gene and frequent loss of its protein expression in human osteosarcoma.](#)
*To evaluate the role of WWOX gene in human osteosarcoma, array comparative...*10th November, 2009
Department of Bone and Soft Tissue Tumors, Tianjin Medical University- Cancer Lett. 2009 Nov 5. ([DOI Direct Link](#))
- [Osteosarcoma of the Flat Bone.](#)
*OBJECTIVE: We aimed to understand the biology of osteosarcoma of the flat...*7th November, 2009
1Department of Pediatrics, Korea Cancer Center Hospital.- Jpn J Clin Oncol. 2009 Nov 5. ([DOI Direct Link](#))
- [Clinical experience of novel interconnected porous hydroxyapatite ceramics for the revision of tumor prosthesis: a case report.](#)
*BACKGROUND: As for being cautious with tumor prostheses, revision of...*7th November, 2009
Department of Orthopedic Surgery, Nihon University School of Medicine,- World J Surg Oncol. 2009 Oct 21;7:76. ([DOI Direct Link](#))
- [Prognostic factors in pulmonary metastasized high-grade osteosarcoma.](#)
*INTRODUCTION: Resection of pulmonary metastases has previously been...*6th November, 2009
Department of Pediatric Hematology, Oncology and Bone Marrow- Pediatr Blood Cancer. 2009 Nov 3. ([DOI Direct Link](#))
- [Wnts, bone and cancer.](#)
*The Wnt pathway plays vital roles in bone and in cancer. In this issue of...*6th November, 2009
Ian Potter Foundation Centre for Cancer Genomics and Predictive Medicine,- J Pathol. 2009 Nov 3. ([DOI Direct Link](#))
- [Profiling of high-grade central osteosarcoma and its putative progenitor cells identifies tumourigenic pathways.](#)
*Background:Osteosarcoma is the most prevalent primary malignant bone...*6th November, 2009
Department of Pathology, Leiden University Medical Center, PO box 9600,- Br J Cancer. 2009 Nov 3. ([DOI Direct Link](#))
- [Different expression patterns of organic anion transporting polypeptides in osteosarcomas, bone](#)

[metastases and aneurysmal bone cysts.](#)

*Organic anion transporting polypeptides (OATP) were identified as...*4th November, 2009
Department of Pathophysiology, Center for Physiology and Pathophysiology,- Oncol Rep. 2009
Dec;22(6):1485-92.

- [Side population cells have the characteristics of cancer stem-like cells/cancer-initiating cells in bone sarcomas.](#)

*BACKGROUND: Several human cancers have been found to contain cancer...*29th October, 2009
Department of Orthopaedic Surgery, Sapporo Medical University School of- Br J Cancer. 2009 Oct
20;101(8):1425-32. Epub 2009 Sep 29. ([DOI Direct Link](#))

- [Critical signaling pathways in bone sarcoma: candidates for therapeutic interventions.](#)

*Bone sarcomas cause disproportionate morbidity and mortality and...*21st October, 2009
Department of Pediatrics Research, Unit 853, Children's Cancer Hospital,- Curr Oncol Rep. 2009
Nov;11(6):446-53.

- [The performance of doxorubicin encapsulated in chitosan-dextran sulphate microparticles in an osteosarcoma model.](#)

*Osteosarcoma (OS) is the most common primary bone cancer affecting...*20th October, 2009
Department of Orthopaedics, St. Vincent's Hospital Melbourne, P.O. Box- Biomaterials. 2009 Oct 15. ([DOI Direct Link](#))

- [\[Imaging of orbital tumors\]](#)

*Cancer pain is one kind of the most common and severe kinds of chronic...*15th October, 2009
- Rofo. 2009 Oct;181(10):831-5. ([DOI Direct Link](#))

- [The role of N-methyl-d-aspartate receptor subunit NR2B in spinal cord in cancer pain.](#)

*Cancer pain is one kind of the most common and severe kinds of chronic...*10th October, 2009
Department of Anesthesiology, Affiliated Drum-Tower Hospital of Medical- Eur J Pain. 2009 Oct 6. ([DOI Direct Link](#))

- [Molecular characterization of commonly used cell lines for bone tumor research: A trans-European EuroBoNet effort.](#)

*Usage of cancer cell lines has repeatedly generated conflicting results...*30th September, 2009
Institute of Pathology, University Medical Center Duesseldorf,- Genes Chromosomes Cancer. 2009
Sep 29;49(1):40-51. ([DOI Direct Link](#))

- [p73 is essential for vitamin D-mediated osteoblastic differentiation.](#)

*The secosteroid hormone vitamin D3 (VD3) exerts its biological actions...*26th September, 2009
Department of Biochemistry and Molecular Biology, Boonshoft School of- Cell Death Differ. 2009 Sep
25. ([DOI Direct Link](#))

BioNews Results for Osteosarcoma Bone Cancer

- [Approved lymphoma drug shows promise in early tests against bone cancer](#)
Bionity.com: Nov 9 2009 8:41AM Matching: osteosarcoma bone cancer
- [Lymphoma Drug Could Fight Deadly Bone Cancer](#)
Pharmaceutical Technology: Nov 9 2009 10:53AM Matching: osteosarcoma bone cancer
- [Lymphoma Drug Could Help Against Bone Cancer as Well](#)
MedIndia: Nov 8 2009 8:30AM Matching: osteosarcoma bone cancer
- [Former West Morris star battling cancer](#)
Morris County Daily Record: Nov 7 2009 9:39AM Matching: osteosarcoma bone cancer
- [Bortezomib lymphoma drug may be effective against bone cancer in children and teens: Study](#)
News-Medical.Net: Nov 6 2009 5:05AM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise In Early Tests Against Bone Cancer](#)
Science Daily: Nov 6 2009 7:06AM Matching: osteosarcoma bone cancer

- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
Pharma Live: Nov 6 2009 12:11AM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise In Early Tests Against Bone Cancer](#)
Medical News Today: Nov 6 2009 12:13PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise In Early Tests Against Bone Cancer](#)
Red Orbit: Nov 5 2009 9:37PM Matching: osteosarcoma bone cancer
- [Approved lymphoma drug shows promise in early tests against bone cancer](#)
EurekAlert!: Nov 5 2009 5:08PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
Baltimore Business Journal: Nov 5 2009 3:56PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
Portland Business Journal: Nov 5 2009 3:54PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
San Antonio Business Journal: Nov 5 2009 3:52PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
Street Insider: Nov 5 2009 3:40PM Matching: osteosarcoma bone cancer
- [Approved Lymphoma Drug Shows Promise in Early Tests Against Bone Cancer](#)
Boston Business Journal: Nov 5 2009 3:27PM Matching: osteosarcoma bone cancer

Osteosarcoma Bone Cancer Patents:



- 6812340- [Inhibition of bone tumor formation using antisense cDNA therapy](#)
- 6596534- [Utilization of osteocalcin promoter to deliver therapeutic genes to tumors](#)
- 6159467- [In vivo suppression of osteosarcoma pulmonary metastasis with intravenous osteocalcin promoter-based toxic gene therapy](#)
- 5888498- [Cellular and animal models for diseases associated with mitochondrial defects](#)
- 5851991- [Therapeutic use of the retinoblastoma susceptibility gene product](#)
- 5772993- [Osteocalcin promoter-based toxic gene therapy for the treatment of calcified tumors and tissues](#)

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