

Breast Neoplasms

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Recent Publications on Breast Neoplasms:

- [\[Standard chemotherapy of solid tumors. 1\) Cancers of the respiratory system and breast\]](#)
Papillary lesions of the breast have an uncertain relationship to the... 18th November, 2009
- Nippon Naika Gakkai Zasshi. 2009 Aug 10;98(8):1860-5.
- [2Am-DNT induces cell death and apoptosis in human cells.](#)
During microbial or mammalian cell metabolism, TNT (2,4,6-tinitrotoluene)... 18th November, 2009
Department of Biological and Pharmaceutical Sciences, Elizabeth City State- J Environ Pathol Toxicol Oncol. 2009;28(3):231-4.
- [Mitotic index of invasive breast carcinoma. Achieving clinically meaningful precision and evaluating tertial cutoffs.](#)
CONTEXT: Mitotic figure counts are related to breast cancer behavior but... 18th November, 2009
Department of Pathology, St. Luke's Hospital, Chesterfield, Missouri- Arch Pathol Lab Med. 2009 Nov;133(11):1826-33.
- [Carcinoma of the breast with medullary-like features: diagnostic challenges and relationship with BRCA1 and EZH2 functions.](#)
This case presentation reviews the histologic distinction between pure... 18th November, 2009
Department of Pathology, University of Michigan, Ann Arbor, MI 48109, USA.- Arch Pathol Lab Med. 2009 Nov;133(11):1822-5.
- [Apocrine ductal carcinoma in situ involving a sclerosing lesion with adenosis: report of a case.](#)
Apocrine metaplasia is a ubiquitous component of the mammary fibrocystic... 18th November, 2009
Department of Pathology, University of Michigan, Ann Arbor, MI 48109, USA.- Arch Pathol Lab Med. 2009 Nov;133(11):1817-21.
- [Angiosarcoma, radiation-associated angiosarcoma, and atypical vascular lesion.](#)
Angiosarcoma, one of the least common sarcomas, has become increasingly... 18th November, 2009
Department of Pathology, University of Michigan, Ann Arbor, MI 48109, USA.- Arch Pathol Lab Med. 2009 Nov;133(11):1804-9.
- [Depression symptoms and health-related quality of life among patients with metastatic breast cancer in programme of palliative cancer care.](#)
Depression is seen in many cancer patients. It occurs in approximately 25%... 18th November, 2009
University of Defence, Faculty of Military Health Sciences, Department of- Neoplasma. 2009;56(6):467-72.
- [Radiological staging in breast cancer: which asymptomatic patients to image and how.](#)
BACKGROUND: Approximately 4% of patients diagnosed with early breast... 17th November, 2009

Department of Radiology, Box 219, Addenbrooke's Hospital, Cambridge- Br J Cancer. 2009 Nov 3;101(9):1522-8. Epub 2009 Sep 29. ([DOI Direct Link](#))

- [Automated cellular imaging system III for assessing HER2 status in breast cancer specimens: development of a standardized scoring method that correlates with FISH.](#)
*The goal of this study was to assess the performance characteristics of...*13th November, 2009
Department of Laboratory Medicine and Pathology, Mayo Clinic, Rochester,- Am J Clin Pathol. 2009 Jul;132(1):133-8. ([DOI Direct Link](#))
- [Justification of the change from 10% to 30% for the immunohistochemical HER2 Scoring criterion in breast cancer.](#)
*We compared the American Society of Clinical Oncology/College of American...*13th November, 2009
Department of Pathology and Laboratory Medicine, Guangdong General- Am J Clin Pathol. 2009 Jul;132(1):74-9. ([DOI Direct Link](#))
- [Inside lab invest.](#)
*BACKGROUND: Approximately 4% of patients diagnosed with early breast...*13th November, 2009
- Lab Invest. 2009 Nov;89(11):1190-1. ([DOI Direct Link](#))
- [High prevalence of PIK3CA/AKT pathway mutations in papillary neoplasms of the breast.](#)
*Papillary lesions of the breast have an uncertain relationship to the...*10th November, 2009
Knight Cancer Institute, Oregon Health & Science University, Portland, OR,- Mod Pathol. 2009 Nov 6. ([DOI Direct Link](#))
- [Gene expression profiling: decoding breast cancer.](#)
*Gene expression assays that are used in daily clinical practice for...*10th November, 2009
Department of Medical Affairs, Agendia BV, Science Park 406, Amsterdam,- Surg Oncol. 2009 Dec;18(4):366-78. ([DOI Direct Link](#))
- [Genetic matters of CYP2D6 in breast cancer: copy number variations and nucleotide polymorphisms.](#)
*Depression is seen in many cancer patients. It occurs in approximately 25%...*10th November, 2009
- Nat Rev Cancer. 2009 Nov;9(11):842.
- [Epigenetic targeting in breast cancer: Therapeutic impact and future direction.](#)
*Breast carcinogenesis is a multistep process involving both genetic and...*6th November, 2009
Division of Hematology and Oncology, Comprehensive Cancer Center, The Ohio- Drug News Perspect. 2009 Sep;22(7):369-81. ([DOI Direct Link](#))

Breast Neoplasms Patents:



- 5206018- [Use of rapamycin in treatment of tumors](#)
- 6617434- [Identificaton of differentially methylated and mutated nucleic acids](#)
- 6641797- [Perfluoroalkyl-containing complexes with sugar radicals, process for their production and their use](#)
- 6642231- [6,9-disubstituted 2-\[trans-\(4-aminocyclohexyl\)amino\] purines](#)
- 6693077- [Keratinocyte growth factor-2](#)
- 6743602- [Polynucleotides differentially expressed in adenocarcinomas, polypeptides encoded thereby, and methods of use thereof](#)
- 6855689- [Enzyme-activated anti-tumor prodrug compounds](#)
- 6861524- [Acyl and sulfonyl derivatives of 6,9-disubstituted 2-\(trans-1,4-diaminocyclohexyl\)-purines and their use as antiproliferative agents](#)

- 6864264- [1-adamantyl chalcones for the treatment of proliferative disorders](#)
- 6911306- [TMS1 compositions and methods of use](#)
- 6566325- [49 human secreted proteins](#)
- 6479487- [6, 9-disubstituted 2-\[trans-\(4-aminocyclohexyl\)amino\] purines](#)
- 5925669- [Carrier compositions for anti-neoplastic drugs](#)
- 6068857- [Microparticles containing active ingredients, agents containing these microparticles, their use for ultrasound-controlled release of active ingredients, as well as a process for their production](#)
- 6140346- [Treatment of cancer with thalidomide alone or in combination with other anti-cancer agents](#)
- 6187307- [Cancer immunotherapy with semi-allogeneic cells](#)
- 6280441- [Apparatus and method for RF lesioning](#)
- 6411837- [Method for chronologically high-resolution magnetic resonance tomography of the female breast](#)
- 6413974- [6,9,-disubstituted 2-\[trans-\(4-aminocyclohexyl\) amino\] purines](#)
- 6429186- [Ligand antagonists for treatment of breast cancer](#)
- 6451555- [Nucleic acids that encode testes specific protease and detect DNA hypomethylated in cancer cells](#)
- 6949629- [Methods for purifying selected CEA family member proteins](#)
- 6953667- [Antibodies against human protein HUVDJ43](#)
- 7056660- [Method for characterizing disseminated and micrometastasized cancer cells](#)
- 7402306- [Cancer immunotherapy with semi-allogeneic cells](#)
- 7412333- [Method for prognostic factor analysis regarding cancers](#)
- 7414063- [Inhibitors of Akt \(protein kinase B\)](#)
- 7425544- [Modulation of eIF4E expression](#)
- 7429595- [Acyl and sulfonyl derivatives of 6,9-disubstituted 2-\(trans-1,4-diaminocyclohexyl\)-purines and their use as antiproliferative agents](#)
- 7449477- [7-phenyl-isoquinoline-5-sulfonylamino derivatives as inhibitors of akt \(protein kinase B\)](#)
- 7501260- [Methods for determining efficacy of chemotherapeutic agents for a patient prior to treatment](#)
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- 7563789- [1-Adamantyl chalcones for the treatment of proliferative disorders](#)
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- 7250430- [Thiophene-and thiazolesulfonamides as antineoplastic agents](#)
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