

Lung Cancer

[View the current Lung Cancer InDepth page on BioPortfolio.com](http://www.bioportfolio.com/indepth/Lung_Cancer.html) (PDF)
(http://www.bioportfolio.com/indepth/Lung_Cancer.html) - Regularly Updated.

Recent Publications on Lung Cancer:



- [Clock Time and Embodied Time Experienced by Patients With Inoperable Lung Cancer.](#)
*In this study, we explore how patients with inoperable lung cancer (LC)...*21st November, 2009
Authors' Affiliations: Department of Neurobiology, Caring Sciences and- Cancer Nurs. 2009 Nov 17. ([DOI Direct Link](#))
- [Sleep Disturbances Among Patients With Non-Small Cell Lung Cancer in Taiwan: Congruence Between Sleep Log and Actigraphy.](#)
*Sleep disturbances are a common health problem among lung cancer patients....*21st November, 2009
Authors' Affiliations: School of Nursing, Taipei Medical University,- Cancer Nurs. 2009 Nov 17. ([DOI Direct Link](#))
- [Circadian Clock Manipulation for Cancer Prevention and Control and the Relief of Cancer Symptoms.](#)
Life has evolved on this planet with regular daily spans of direct solar...21st November, 2009
- Integr Cancer Ther. 2009 Nov 18. ([DOI Direct Link](#))
- [Prognostic significance of DAPK and RASSF1A promoter hypermethylation in Non-Small Cell Lung Cancer \(NSCLC\).](#)
The epigenetic inactivation of tumor suppressor genes may play an...21st November, 2009
Department of Histology and Embriology, Medical University of Bialystok,- Folia Histochem Cytobiol. 2009 Jan 1;47(2):275-280. ([DOI Direct Link](#))
- [A Process Model for Direct Correlation between Computed Tomography and Histopathology: Application in Lung Cancer.](#)
RATIONALE AND OBJECTIVES: Multimodal imaging techniques for capturing...21st November, 2009
Department of Internal Medicine, C325-GH, University of Iowa, Iowa City,- Acad Radiol. 2009 Nov 16. ([DOI Direct Link](#))
- [Occupation and cancer - follow-up of 15 million people in five Nordic countries.](#)
We present up to 45 years of cancer incidence data by occupational...21st November, 2009
Finnish Cancer Registry, Institute for Statistical and Epidemiological- Acta Oncol. 2009;48(5):646-790. ([DOI Direct Link](#))
- [Detection and Identification of Potential Biomarkers of Non-small Cell Lung Cancer.](#)
The aim of this study was to discover and identify potential protein...21st November, 2009
Thoracic surgery department, Union Hospital, Tongji Medical College,- Technol Cancer Res Treat. 2009 Dec;8(6):455-466.
- [Multimodality bronchoscopic imaging of recurrent respiratory papillomatosis.](#)
OBJECTIVES/HYPOTHESIS.: Recurrent respiratory papillomatosis (RRP) of the...20th November, 2009

- Pulmonary and Critical Care Medicine, Department of Medicine, University- Laryngoscope. 2009 Nov 18. ([DOI Direct Link](#))
- [Fruits and vegetables consumption and the risk of histological subtypes of lung cancer in the European Prospective Investigation into Cancer and Nutrition \(EPIC\).](#)
OBJECTIVE: To examine the association between fruit and vegetable...20th November, 2009
National Institute of Public Health and the Environment (RIVM), P.O. Box- Cancer Causes Control. 2009 Nov 19. ([DOI Direct Link](#))
 - [Clinical Study of Mini-Nutritional Assessment for Older Chinese Inpatients.](#)
Background: Malnutrition is a common problem in older patients. Early...20th November, 2009
W. Changli, Tianjin Lung Cancer Center, Department of Thoracic Surgery,- J Nutr Health Aging. 2009;13(10):871-875.
 - [\[Mesh structure of two-dimensional tumor microvascular architecture phenotype heterogeneity in non-small cell lung cancer.\]](#)
OBJECTIVE: To investigate the structural characteristics and clinical...20th November, 2009
Department of Radiology, Xiangya Hospital, Central South University,- Nan Fang Yi Ke Da Xue Xue Bao. 2009 Nov 20;29(11):2215-2218.
 - [Are patients with non-muscle-invasive bladder cancer a suitable population for a lung cancer screening trial?](#)
OBJECTIVE To estimate the relative risk of developing a second primary...20th November, 2009
Department de Biologia Cel-lular Fisiologia i Immunologia, Institut de- BJU Int. 2009 Nov 17. ([DOI Direct Link](#))
 - [EGF receptor in relation to tumor development: molecular basis of responsiveness of cancer cells to EGFR-targeting tyrosine kinase inhibitors.](#)
The function of the epidermal growth factor receptor (EGFR) is...20th November, 2009
Department of Biochemistry, Faculty of Pharmaceutical Sciences, Setsunan- FEBS J. 2009 Nov 18. ([DOI Direct Link](#))
 - [Mansouramycins A-D, Cytotoxic Isoquinolinequinones from a Marine Streptomyces \(1\).](#)
Chemical screening of the ethyl acetate extract from the marine-derived...20th November, 2009
Institute of Organic and Biomolecular Chemistry, University of Gottingen,- J Nat Prod. 2009 Nov 18. ([DOI Direct Link](#))
 - [Phorbaketals A, B, and C, Sesterterpenoids with a Spiroketal of Hydrobenzopyran Moiety Isolated from the Marine Sponge Phorbas sp.](#)
Three new sesterterpenoids, phorbaketals A (1), B (2), and C (3) which...20th November, 2009
Department of Oceanography, Kunsan National University, Jeonbuk, 573-701,- Org Lett. 2009 Nov 18. ([DOI Direct Link](#))

BioNews Results for Lung Cancer

- [Cancers' sweet tooth may be weakness](#)
Bionity.com: Nov 21 2009 5:27AM Matching: lung cancer
- [Folic acid supplements lift cancer risk: Study](#)
Nutra Ingredients USA: Nov 21 2009 2:24AM Matching: lung cancer
- [Collaborative Campaign Matches Patients with Lung Cancer to Currently Enrolling Clinical Trials](#)
RT Magazine: Nov 20 2009 12:28AM Matching: lung cancer
- [Advocacy groups team up to offer personalized education about clinical trials for lung cancer patients](#)
News-Medical.Net: Nov 20 2009 7:33AM Matching: lung cancer
- [2009 Report Card, an overall assessment of efforts to reduce lung cancer's mortality released](#)
News-Medical.Net: Nov 20 2009 5:48AM Matching: lung cancer
- [Introduction: Lung Cancer](#)
CHEST: Nov 20 2009 1:05AM Matching: lung cancer

- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Reuters: Nov 20 2009 5:39PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Philadelphia Business Journal: Nov 20 2009 5:19PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Houston Chronicle: Nov 20 2009 5:09PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizing Treatment](#)
Street Insider: Nov 20 2009 4:51PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
PR Newswire: Nov 20 2009 7:30PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Nashville Business Journal: Nov 20 2009 5:45PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Breitbart.com: Nov 20 2009 5:44PM Matching: lung cancer
- [NCCN Emphasizes Tailored Treatment in Discovery Health Channel Program Metastatic Breast Cancer: Individualizi](#)
Birmingham Business Journal: Nov 20 2009 5:41PM Matching: lung cancer
- [EU panel blocks Merck KGaA's Erbitux in lung cancer](#)
Reuters Health: Nov 20 2009 2:16AM Matching: lung cancer

Lung Cancer Patents:



- 7615372- [Antibodies with immune effector activity and that internalize in endosomal-positive cells](#)
- 7615627- [RNA interference mediated inhibition of aurorakinase B and its combinations as anticancer therapy](#)
- 7615628- [Imidazopyridine derivatives](#)
- 7615634- [4-aminopyrimidine-5-one derivatives](#)
- 7615638- [Synthesis of grossularines-1 and analogs thereof and method of use](#)
- 7615643- [Benzimidazole thiophene compounds](#)
- 7615653- [Anti-tuberculosis taxane compounds](#)
- 7616789- [Method and apparatus for forming images and image furnishing service system](#)
- 7618626- [Combination treatment for non-hematologic malignancies](#)
- 7618627- [Method of increasing radiation sensitivity by inhibition of beta one integrin](#)
- 7618631- [Treatment with anti-ErbB2 antibodies and EGFR-targeted drugs](#)
- 7615618- [Oligonucleotides comprising a non-phosphate backbone linkage](#)
- 7615614- [Antigen constructs useful in the detection and differentiation of antibodies to HIV](#)
- 7615613- [Antigen constructs useful in the detection and differentiation of antibodies to HIV](#)

- [7615379- Nucleic acid and corresponding protein entitled 193P1E1B useful in treatment and detection of cancer](#)
- [7615380- Methods for modulating an immune response by modulating KRC activity](#)
- [7615529- Methods and compositions for modulating hyperstabilized c-met](#)
- [7615535- Inhibiting GS-FDH to modulate no bioactivity](#)
- [7615539- Nucleic acid-lipophilic conjugates](#)
- [7615541- siRNA targeting TIE-2](#)
- [7615553- Inhibitors of histone deacetylase](#)
- [7615554- Erastin and erastin binding proteins, and uses thereof](#)
- [7615565- VEGFR-2 and VEGFR-3 inhibitory anthranilamide pyridines](#)
- [7615611- Human cytokine receptor](#)
- [7618633- Antibodies that bind CD40 and methods of treating cancer and enhancing immune responses](#)
- [7618661- Process for preparation of Rhus verniciflua extracts having excellent anti-cancer activity and anti-cancer pharmaceutical composition containing the same](#)
- [7619000- S-dimethylarsino-thiosuccinic acid S-dimethylarsino-2-thiobenzoic acid S-\(dimethylarsino\) glutathione as treatments for cancer](#)
- [7619006- Conjugated psychotropic drugs and uses thereof](#)
- [7619057- MHC class II restricted T cell epitopes from the cancer antigen, NY ESO-1](#)
- [7619058- Epitope/peptide recognized by HLA-A2402-restricted Ep-CAM-specific CTL and use of the same](#)
- [7619059- Bimolecular optical probes](#)
- [7619061- Antigen constructs useful in the detection and differentiation of antibodies to HIV](#)
- [7619068- Ovr110 antibody compositions and methods of use](#)
- [7619081- siRNA targeting coatmer protein complex, subunit beta 2 \(COPB2\)](#)
- [7619100- Physiologically active substances](#)
- [7620146- Systems and methods for processing x-ray images](#)
- [7618992- Method of treating cancer by co-administration of anticancer agents](#)
- [7618984- Sulfonamide compound](#)
- [7618982- Heteroarylpyrrolopyridinones active as kinase inhibitors](#)
- [7618772- Methods and compositions for diagnosing and suppressing metastasis thereof](#)
- [7618775- Expanding the eukaryotic genetic code](#)
- [7618785- Diagnostic and therapeutic methods based on the L1 adhesion molecule for ovarian and endometrial tumors](#)
- [7618789- Use of semenogelin in the diagnosis, prognosis and treatment of cancer](#)
- [7618816- Metal-binding therapeutic peptides](#)
- [7618936- Methods for treating and diagnosing cancer with WNT inhibitory Factor-1 \(WIF-1\)](#)
- [7618939- Compositions and methods to prevent cancer with cupredoxins](#)
- [7618947- Modulation of HIF-1 beta expression](#)
- [7618965- \(Arylamidoanilino\)nitroethylene compounds](#)
- [7618975- 4-arylamino-quinazolines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- [7620444- Systems and methods for improving usability of images for medical applications](#)

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

