

# Johns Hopkins University School of Medicine

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## Recent Publications by Johns Hopkins University School of Medicine:



- [Distribution of Iron Oxide-containing Embosphere Particles after Transcatheter Arterial Embolization in an Animal Model of Liver Cancer: Evaluation with MR Imaging and Implication for Therapy.](#)  
*PURPOSE: To test whether different-sized iron oxide-containing Embosphere...*30th August, 2008  
Division of Vascular and Interventional Radiology, The Russell H. Morgan- J Vasc Interv Radiol. 2008 Aug 26. ([DOI Direct Link](#))
- [Tuberculosis in transplant recipients: diagnostic and therapeutic dilemmas.](#)  
*PURPOSE: To test whether different-sized iron oxide-containing Embosphere...*30th August, 2008  
Department of Medicine, Division of Infectious Diseases, Johns Hopkins- Transpl Infect Dis. 2008 Jul;10(4):229-30. ([DOI Direct Link](#))
- [The incidence of and risk factors for MRSA bacteraemia in an HIV-infected cohort in the HAART era.](#)  
*Objectives To define the incidence and risk factors for methicillin...*30th August, 2008  
Department of Medicine, Johns Hopkins University School of Medicine,- HIV Med. 2008 Aug 21. ([DOI Direct Link](#))
- ["An algorithm for identifying nonsystematic delay-discounting data": Correction to Johnson and Bickel \(2008\).](#)  
*Reports an error in "An algorithm for identifying nonsystematic..."*30th August, 2008  
Behavioral Pharmacology Research Unit, Johns Hopkins University School of- Exp Clin Psychopharmacol. 2008 Aug;16(4):321. ([DOI Direct Link](#))
- [A review of ramelteon in the treatment of sleep disorders.](#)  
*Ramelteon is a selective melatonin receptor (MT(1) and MT(2)) agonist that...*30th August, 2008  
Department of Psychiatry, Johns Hopkins University School of Medicine.- Neuropsychiatr Dis Treat.

2008 Feb;4(1):69-79.

- [Limitations of magnetic resonance imaging and magnetic resonance angiography in the diagnosis of intracranial aneurysms.](#)  
*OBJECTIVE: Magnetic resonance imaging (MRI) and magnetic resonance...30th August, 2008*  
Department of Neurosurgery, The Johns Hopkins University School of- Neurosurgery. 2008 Jul;63(1):29-34; discussion 34-5. ([DOI Direct Link](#))
- [Postdischarge environmental and socioeconomic factors and the likelihood of early hospital readmission among community-dwelling medicare beneficiaries.](#)  
*PURPOSE: This study attempts to determine the associations between...30th August, 2008*  
Division of Geriatric Medicine and Gerontology, Department of Medicine,- Gerontologist. 2008 Aug;48(4):495-504.
- [Nonmelanoma Skin Cancer and Risk for Subsequent Malignancy.](#)  
*Background Individuals with a personal history of nonmelanoma skin cancer...30th August, 2008*  
Affiliations of authors: Division of Cancer Prevention, National Cancer- J Natl Cancer Inst. 2008 Aug 26. ([DOI Direct Link](#))
- [Opt-out testing for human immunodeficiency virus in the United States: progress and challenges.](#)  
*The Centers for Disease Control and Prevention (CDC) has recommended human...30th August, 2008*  
Johns Hopkins University School of Medicine, 1830 E Monument St, Room 447,- JAMA. 2008 Aug 27;300(8):945-51. ([DOI Direct Link](#))
- [Expression of ACE \(CD143\) identifies and regulates primitive hemangioblasts derived from human pluripotent stem cells.](#)  
*We report that angiotensin-converting enzyme (ACE), a critical physiologic...30th August, 2008*  
Institute of Cell Engineering, Johns Hopkins University School of- Blood. 2008 Aug 26. ([DOI Direct Link](#))
- [Ischemic preconditioning-induced cardioprotection is lost in mice with immunoproteasome subunit low molecular mass polypeptide-2 deficiency.](#)  
*The ubiquitin-proteasome system plays an important role in many cellular...30th August, 2008*  
\*Division of Cardiology, Department of Medicine, The Johns Hopkins- FASEB J. 2008 Aug 26. ([DOI Direct Link](#))
- [A Novel Dominant Negative Mutation of OTX2 Associated with Combined Pituitary Hormone Deficiency.](#)  
*Context: Combined pituitary hormone deficiency (CPHD) is characterized by...30th August, 2008*  
Division of Pediatric Endocrinology, Department of Pediatrics, The Johns- J Clin Endocrinol Metab. 2008 Aug 26. ([DOI Direct Link](#))
- [Positive contrast visualization of nitinol devices using susceptibility gradient mapping.](#)  
*MRI visualization of devices is traditionally based on signal loss due to...30th August, 2008*  
Russell H. Morgan Department of Radiology and Radiological Science, Johns- Magn Reson Med. 2008 Aug 25;60(3):588-594. ([DOI Direct Link](#))
- [Utilization and outcomes of kidney paired donation in the United States.](#)  
*BACKGROUND.: Kidney paired donation (KPD) offers the best transplant...30th August, 2008*  
Department of Surgery, Johns Hopkins University School of Medicine,- Transplantation. 2008 Aug 27;86(4):502-10. ([DOI Direct Link](#))
- [Whither Isoniazid or Moxifloxacin in Rifapentine-based Regimens for Experimental Tuberculosis?](#)  
*RATIONALE: Recent studies demonstrated that combined substitutions of...30th August, 2008*  
Center for Tuberculosis Research, Department of Medicine, Johns Hopkins- Am J Respir Crit Care Med. 2008 Aug 21. ([DOI Direct Link](#))

- [Researchers Devise Means To Create Blood By Identifying Earliest Stem Cells](#)  
*Science Daily: Aug 31 2008 10:19AM Matching: johns hopkins university school medicine*
- [Researchers Devise Means to Create Blood by Identifying Earliest Stem Cells](#)  
*Ascribe: Aug 30 2008 10:38PM Matching: johns hopkins university school medicine*
- [Genetic Link to Dry Macular Degeneration Found](#)  
*Innovations Report: Aug 31 2008 7:18PM Matching: johns hopkins university school medicine*
- [Researchers devise means to create blood by identifying earliest stem cells](#)  
*Genetic Engineering News: Aug 30 2008 9:43AM Matching: johns hopkins university school medicine*
- [Treadmill Exercise Retrains Brain and Body of Stroke Victims](#)  
*Johns Hopkins Medicine: Aug 29 2008 8:21PM Matching: johns hopkins university school medicine*
- [Treadmill Exercise Retrains Brain And Body Of Stroke Victims](#)  
*Science Daily: Aug 29 2008 4:40AM Matching: johns hopkins university school medicine*
- [Experimental Therapy May Lead to Macular Degeneration, Researchers Caution](#)  
*Johns Hopkins Medicine: Aug 29 2008 12:05AM Matching: johns hopkins university school medicine*
- [Johns Hopkins Radiologist Receives Prostate Cancer Foundation Young Investigator Award](#)  
*Johns Hopkins Medicine: Aug 29 2008 8:21PM Matching: johns hopkins university school medicine*
- [Treadmill Exercise Retrains Brain and Body of Stroke Victims, Even Years After Stroke](#)  
*Doctors Guide: Aug 29 2008 6:46PM Matching: johns hopkins university school medicine*
- [First Gene Associated With Dry Age-Related Macular Degeneration Found](#)  
*Doctors Guide: Aug 29 2008 2:29AM Matching: johns hopkins university school medicine*
- [Researchers devise means to create blood by identifying earliest stem cells](#)  
*PhysOrg.com: Aug 29 2008 9:59PM Matching: johns hopkins university school medicine*
- [Researchers devise means to create blood by identifying earliest stem cells](#)  
*Genetic Engineering News: Aug 29 2008 9:01PM Matching: johns hopkins university school medicine*
- [Researchers devise means to create blood by discovering earliest form of human blood stem cells](#)  
*News-Medical.Net: Aug 28 2008 10:55PM Matching: johns hopkins university school medicine*
- [Treadmill exercise improves walking after stroke](#)  
*Medicexchange.com: Aug 29 2008 8:49PM Matching: johns hopkins university school medicine*
- [Treadmill exercise stimulates brain, improves walking in stroke patients](#)  
*Clinical Lab Products: Aug 29 2008 6:26PM Matching: johns hopkins university school medicine*

## Johns Hopkins University School of Medicine Patents:



- 6720175- [Nucleic acid molecule encoding homer 1B protein](#)
- 6911528- [Hedgehog-derived polypeptides](#)
- 6921533- [Method of using monoclonal antibodies against leukocyte adhesion receptor .beta.-chain](#)
- 6924096- [Delivery construct for antisense nucleic acids and methods of use](#)
- 6930175- [Gene family with transformation modulating activity](#)
- 6932777- [Prophylactic and therapeutic treatment of the ductal epithelium of a mammary gland for cancer](#)
- 6942988- [Method of use of sonic hedgehog protein as a ligand for patched](#)
- 7049090- [Modulation of hedgehog-mediated signaling pathway](#)
- 7074574- [Method of detecting growth differentiation factor-7 \(GDF-7\) using GDF-7 antibodies](#)
- 7098196- [Regulators of the hedgehog pathway, compositions and uses related thereto](#)

- 7098323- [Growth differentiation factor-16](#)
- 6891082- [Transgenic non-human animals expressing a truncated activintype II receptor](#)
- 6867216- [Inhibitors of hedgehog signal pathways, compositions and uses related thereto](#)
- 6858208- [Growth differentiation factor-8](#)
- 6733971- [Method for identifying an agent that affects a hedgehog signaling pathway](#)
- 6756200- [Aberrantly methylated genes as markers of breast malignancy](#)
- 6773897- [Method of predicting the clinical response to chemotherapeutic treatment with alkylating agents](#)
- 6780592- [Method for detecting cell proliferative disorders](#)
- 6780600- [Synaptic activation protein compositions and method](#)
- 6783933- [CACNA1G polynucleotide, polypeptide and methods of use therefor](#)
- 6800672- [Biodegradable compositions comprising poly\(cycloaliphatic phosphoester\) compounds, articles, and methods for using the same](#)
- 6808893- [Glutamate transporter associated proteins and methods of use thereof](#)
- 6835541- [Aberrantly methylated genes as markers of breast malignancy](#)
- 6835717- [.beta.-cyclodextrin compositions, and use to prevent transmission of sexually transmitted diseases](#)
- 7153653- [Differentially methylated sequences in pancreatic cancer](#)
- 7153657- [Diagnosis and treatment of tumor-suppressor associated disorders](#)
- 7368109- [Monoclonal antibodies against leukocyte adhesion receptor .beta.-chain, methods of producing these antibodies and use therefore](#)
- 7371067- [Simulation method for designing customized medical devices](#)
- 7371527- [Hypermethylation of GATA-4 and GATA-5 transcription factor genes in cancer](#)
- 7378498- [Protein encoded by a nucleic acid](#)
- 7381528- [Methods for detection of mutations in myostatin variants](#)
- 7384753- [Growth differentiation factor-11](#)
- 7385086- [Antimicrobial compounds](#)
- 7390483- [Universal GM-CSF expressing bystander human K562 cell line](#)
- 7393682- [Polynucleotides encoding promyostatin polypeptides](#)
- 7399848- [Polynucleotides encoding growth differentiation factor-8](#)
- 7348139- [SOCS-1 gene methylation in cancer](#)
- 7332575- [Growth differentiation factor-8 nucleic acid and polypeptide from aquatic species, and transgenic aquatic species](#)
- 7319036- [Method for generating hypermutable organisms](#)
- 7155271- [System and method for magnetic-resonance-guided electrophysiologic and ablation procedures](#)
- 7163697- [Biodegradable polymer compositions, compositions and uses related thereto](#)
- 7179884- [Growth differentiation factor-8](#)
- 7196070- [Prophylactic and therapeutic treatment of the ductal epithelium of a mammary gland for cancer](#)
- 7198790- [Growth differentiation factor-5](#)
- 7202231- [.beta.-Cyclodextrin compositions, and use to prevent transmission of sexually transmitted diseases](#)
- 7217525- [Method for identifying compounds which affect ionotropic glutamate receptor aggregation](#)
- 7220838- [Antibodies that specifically bind hedgehog-derived polypeptides](#)
- 7270963- [Growth differentiation factor, lefty-2](#)
- 7279312- [Nucleic acid mutation detection by analysis of saliva](#)
- 7412276- [Brain therapy](#)

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