

Pulmonary Alveolar Proteinosis

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Recent Publications on Pulmonary Alveolar Proteinosis:



- [Anesthetic management of a patient with a double inferior vena cava and pulmonary alveolar proteinosis who underwent bilateral living-donor lobar lung transplantation.](#)
*A 43-year-old woman with pulmonary fibrosis secondary to pulmonary...*19th November, 2009
Department of Anesthesiology, Nagasaki University School of Medicine,- J Anesth. 2009 Nov;23(4):583-586. Epub 2009 Nov 18. ([DOI Direct Link](#))
- [Alveolar proteinosis syndrome: pathogenesis, diagnosis, and management.](#)
*PURPOSE OF REVIEW: This review discusses the most recent clinical and...*18th November, 2009
Division of Pulmonary, Critical Care and Sleep Medicine, Brody School of- Curr Opin Pulm Med. 2009 Sep;15(5):491-8. ([DOI Direct Link](#))
- [Comparative study of high-resolution ct findings between autoimmune and secondary pulmonary alveolar proteinosis.](#)
*BACKGROUND: Acquired pulmonary alveolar proteinosis (PAP) has been...*7th November, 2009
Department of Respiratory Medicine, Kyorin University Hospital, Tokyo,- Chest. 2009 Nov;136(5):1348-55. ([DOI Direct Link](#))
- [\[Answer to July-August e-quid. The crazy-paving sign: a characteristic but non-specific feature of alveolar proteinosis\]](#)
*Interstitial pneumonia in a transplant patient can have a varied etiology....*3rd November, 2009
- J Radiol. 2009 Sep;90(9 Pt 1):1093-5.
- [Interstitial pneumonitis in the transplant patient: consider sirolimus-associated pulmonary toxicity.](#)
*Interstitial pneumonia in a transplant patient can have a varied etiology....*17th October, 2009
Tulane University, Department of Internal Medicine, New Orleans, USA.- J La State Med Soc. 2009 May-Jun;161(3):166, 168-72.
- [Alveolar Surfactant Homeostasis and the Pathogenesis of Pulmonary Disease.](#)
*The alveolar region of the lung creates an extensive epithelial surface...*15th October, 2009
Perinatal Institute, Section of Neonatology, Perinatal and Pulmonary- Annu Rev Med. 2009 Oct 7. ([DOI Direct Link](#))
- [Pulmonary alveolar proteinosis, a primary immunodeficiency of impaired GM-CSF stimulation of macrophages.](#)
*Pulmonary alveolar proteinosis (PAP) is a rare syndrome characterized by...*3rd October, 2009
Division of Pulmonary Biology, Cincinnati Children's Hospital Medical- Curr Opin Immunol. 2009 Oct;21(5):514-21. Epub 2009 Sep 30. ([DOI Direct Link](#))
- [\[Non-infectious pulmonary complications of myelodysplastic syndromes and chronic myeloproliferative](#)

[disorders.\]](#)

Introduction Non-infectious pulmonary complications of myelodysplastic... 30th September, 2009
Service de Pneumologie, CHU de Poitiers, France.- *Rev Mal Respir.* 2009 Jun;26(6):655-65. ([DOI Direct Link](#))

- [Hyperoxygenated solution for improved oxygen supply in patients undergoing lung lavage for pulmonary alveolar proteinosis.](#)
BACKGROUND: At present, the most effective treatment for pulmonary... 29th September, 2009
Department of Anesthesiology, Second Affiliated Hospital, School of- *Chin Med J (Engl).* 2009 Aug 5;122(15):1780-3.
- [Rituximab therapy in autoimmune pulmonary alveolar proteinosis.](#)
Idiopathic pulmonary alveolar proteinosis is presumed to be an autoimmune... 18th September, 2009
Service de Pneumologie A, Faculte de medecine Denis Diderot, Assistance- *Eur Respir J.* 2009 Jun;33(6):1503-6. ([DOI Direct Link](#))
- [Pulmonary alveolar proteinosis: a bench-to-bedside story of granulocyte-macrophage colony-stimulating factor dysfunction.](#)
Pulmonary alveolar proteinosis (PAP) is a rare disorder characterized by... 3rd September, 2009
Pulmonary Center, Boston University School of Medicine, Boston, MA 02118,- *Chest.* 2009 Aug;136(2):571-7. ([DOI Direct Link](#))
- [Pulmonary alveolar proteinosis.](#)
Pulmonary alveolar proteinosis is a rare cause of respiratory distress in... 3rd September, 2009
Department of Pediatrics, Centre for Child Health, Sir Ganga Ram Hospital,- *Indian Pediatr.* 2009 Jun;46(6):521-3.
- [\[AIDS patient with pneumocystosis and pulmonary alveolar proteinosis\]](#)
Pulmonary alveolar proteinosis can be associated with various... 28th August, 2009
Clinica II Boli Infectioase, Universitatea de Medicina si Farmacie Dr.- *Pneumologia.* 2009 Apr-Jun;58(2):121-4.
- [Successful allogeneic bone marrow transplantation for myelodysplastic syndrome complicated by severe pulmonary alveolar proteinosis.](#)
Pulmonary alveolar proteinosis (PAP) is a rare disorder characterized by... 21st August, 2009
Department of Hematology and Clinical Immunology, Kobe City Medical Center- *Int J Hematol.* 2009 Aug 20. ([DOI Direct Link](#))
- [Update in nonneoplastic lung diseases.](#)
CONTEXT: Nonneoplastic lung diseases include a wide range of pathologic... 15th August, 2009
Department of Pathology, University of Chicago, Chicago, Illinois 60637,- *Arch Pathol Lab Med.* 2009 Jul;133(7):1096-105.

BioNews Results for Pulmonary Alveolar Proteinosis

- [Comparative Study of High-Resolution CT Findings Between Autoimmune and Secondary Pulmonary Alveolar Proteinosis](#)
CHEST: Nov 5 2009 9:36PM Matching: pulmonary alveolar
- [Findings from Queensland University of Technology provide new insights into life sciences](#)
Pharmacy Choice: Oct 28 2009 9:15PM Matching: pulmonary alveolar



Pulmonary Alveolar Proteinosis Patents:

- 7282360- [Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- 7407931- [Method of treating Crohn's Disease using sargramostim](#)
- 7408038- [Secreted immunomodulatory proteins](#)
- 7411051- [Antibodies to HDPPA04 polypeptide](#)
- 7411054- [25869, 25934, 26335, 50365, 21117, 38692, 46508, 16816, 16839, 49937, 49931 and 49933 molecules and uses therefor](#)
- 7416723- [Therapeutic compositions and methods useful in modulating protein tyrosine phosphatases](#)
- 7438906- [Gamma-1 and gamma-3 anti-human CD23 monoclonal antibodies and use thereof as therapeutics](#)
- 7438910- [Therapeutic human anti-IL1-R1 monoclonal antibody](#)
- 7446181- [Antibodies that bind human Dickkopf-1 proteins](#)
- 7449184- [Fixed dosing of HER antibodies](#)
- 7459530- [Tango 405 polypeptides and uses thereof](#)
- 7385036- [Human tango 509 polypeptides](#)
- 7381800- [Antibodies to HBIMF63 polypeptide](#)
- 7371825- [Anti-MCP-1 antibodies, compositions, methods and uses](#)
- 7288392- [Human protein kinases and uses therefor](#)
- 7301016- [Human transferase family members and uses thereof](#)
- 7303902- [2150, human protein kinase family member and uses therefor](#)
- 7319015- [Methods and compositions for using alveolar macrophage phospholipase A2](#)
- 7329529- [Ubiquitin proteases](#)
- 7332163- [Gamma-1 and gamma-3 anti-human CD23 monoclonal antibodies and use thereof as therapeutics](#)
- 7351566- [27877, 18080, 14081, 32140, 50352, 16658, 14223, 16002, 50566, 65552, and 65577 molecules and uses therefor](#)
- 7368270- [Human phospholipases](#)
- 7368527- [HADDE71 polypeptides](#)
- 7368531- [Human secreted proteins](#)
- 7459531- [50 Human secreted proteins](#)
- 7465450- [Methods and compositions relating to anti-interleukin-4 receptor antibodies](#)
- 7547766- [Anti-tango294 antibodies and uses thereof](#)
- 7569384- [Albumin fusion proteins](#)
- 7579168- [Human Dickkopf-related nucleic acid molecules](#)
- 7582442- [Methods and compositions for using alveolar macrophage phospholipase A2](#)
- 7592010- [Albumin fusion proteins](#)
- 7601335- [Pretreatment of a biological sample from an autoimmune disease subject](#)
- 7608686- [Human tumor necrosis factor receptor](#)
- 7611879- [27877, 18080, 14081, 32140, 50352, 16658, 14223, 16002, 50566, 65552 and 65577 molecules and uses therefor](#)
- 7612191- [Polynucleotides encoding interleukin-17 receptor homologue](#)
- 7615611- [Human cytokine receptor](#)
- 7534575- [Method for detecting cancer using an antibody to Zcytor16](#)
- 7524820- [Compounds of therapeutic value in the treatment of multiple sclerosis and other diseases wherein foamy cells are involved in the disease etiology](#)

- 7521424- [Albumin fusion proteins](#)
- 7482013- [Albumin fusion proteins](#)
- 7482147- [Ubiquitin protease](#)
- 7485308- [26199, 33530, 33949, 47148, 50226, 58764, 62113, 32144, 32235, 23565, 13305, 14911, 86216, 25206, and 8843 molecules and uses therefor](#)
- 7491809- [Polynucleotides encoding human cytokine receptor](#)
- 7498298- [Monomethylvaline compounds capable of conjugation to ligands](#)
- 7507413- [Albumin fusion proteins](#)
- 7507414- [Albumin fusion proteins](#)
- 7517890- [GTPase inhibitors and methods of use](#)
- 7517958- [Interleukin-17 receptor homologue](#)
- 7521208- [Vectors encoding interleukin-17 receptor homologue](#)
- 7619071- [Antibodies that bind interleukin-17 receptor homologue](#)

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