

Blood Protein Disorders

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- [Orthostatic tremor associated with biclonal IgG and IgA lambda gammopathy of undetermined significance.](#)
*There have been very few reported cases of multiple myeloma (MM) which had...*6th June, 2009
- *Mov Disord.* 2009 Jan 15;24(1):154-5. ([DOI Direct Link](#))
- [Sjogren's syndrome associated with multiple myeloma.](#)
*There have been very few reported cases of multiple myeloma (MM) which had...*15th November, 2008
Department of Haematology and Paediatric Oncology, Hospital 20 Aout 1953,- *Singapore Med J.* 2008 Aug;49(8):e215-6.
- [\[How is it possible to live without albumin? Several cases of analbuminemia raise physiopathological questions\]](#)
*There have been very few reported cases of multiple myeloma (MM) which had...*17th July, 2008
Klinisk kemi, enhet for laboratoriemedicin och vardhygien, Sodra Alvsborgs- *Lakartidningen.* 2008 Jun 3-10;105(23):1768-70.
- [Analbuminemia Zonguldak: case report and mutational analysis.](#)
*OBJECTIVES: To document a new case of the rare disease analbuminemia and...*11th July, 2008
Laboratory on Pathophysiology of Uremia, Istituto Giannina Gaslini IRCCS,- *Clin Biochem.* 2008 Mar;41(4-5):288-91. Epub 2007 Dec 5. ([DOI Direct Link](#))
- [Pseudohyponatremia in a patient with HIV and hepatitis C coinfection.](#)
*Pseudohyponatremia refers to low serum sodium in the presence of normal...*23rd February, 2008
Department of Medicine, The Johns Hopkins Hospital, Baltimore, MD 21287,- *J Gen Intern Med.* 2008 Feb;23(2):202-5. Epub 2007 Nov 10. ([DOI Direct Link](#))
- [Detection and characterization of variant and modified structures of proteins in blood and tissues by mass spectrometry.](#)
*Some variant proteins cause diseases, and some diseases result in...*27th July, 2007
Department of Clinical Pathology, Osaka Medical College, 2-7 Daigakucho,- *Mass Spectrom Rev.* 2006 Sep-Oct;25(5):686-712. ([DOI Direct Link](#))
- [Hereditary complement C7 deficiency in nine families: subtotal C7 deficiency revisited.](#)
*Deficiencies in terminal complement components, including the component...*7th July, 2007
Assistance Publique-Hopitaux de Paris, Hopital Europeen Georges Pompidou,- *Eur J Immunol.* 2007 May;37(5):1377-85. ([DOI Direct Link](#))
- [Analbuminemia presenting with severe hypercholesterolemia: a risk for atherosclerosis?](#)
*Pseudohyponatremia refers to low serum sodium in the presence of normal...*11th May, 2007
- *Acta Clin Belg.* 2007 Jan-Feb;62(1):68-9.

- [Early onset insulin-dependent diabetes mellitus as an initial manifestation of aceruloplasminaemia.](#)
*BACKGROUND: Aceruloplasminaemia is an autosomal recessive disorder caused...*30th March, 2007
Division of Neurology, Jichi Medical School, Kawachi, Tochigi, Japan.- Diabet Med. 2006
Oct;23(10):1136-9. ([DOI Direct Link](#))
- [Albumin locust valley: a new case of analbuminemia.](#)
*OBJECTIVE: To discover and document cases of the rare disease...*16th January, 2007
Research Institute, The Mary Imogene Bassett Hospital, Bassett Healthcare,- Clin Biochem. 2006
Sep;39(9):904-6. Epub 2006 Apr 21. ([DOI Direct Link](#))
- [Analbuminemia in a Swiss family is caused by a C --> T transition at nucleotide 4446 of the albumin gene.](#)
*OBJECTIVE: To define the molecular defect that causes analbuminemia in an...*22nd September, 2006
Department of Biochemistry A.Castellani, University of Pavia, viale- Clin Biochem. 2005
Sep;38(9):819-23. ([DOI Direct Link](#))
- [\[Aetiological spectrum of hyperferritinemia\]](#)
*Serum ferritin levels may be increased in many conditions: renal diseases,...*28th January, 2006
Service de medecine interne, CHU Nord, place Victor-Pauchet, 80000 Amiens,- Rev Med Interne. 2005
May;26(5):368-73. Epub 2005 Feb 12. ([DOI Direct Link](#))
- [Congenital analbuminemia attributable to compound heterozygosity for novel mutations in the albumin gene.](#)
*OBJECTIVE: To define the molecular defect that causes analbuminemia in an...*17th August, 2005
Department of Clinical and Applied Medical Therapy, University of Rome, La- Clin Chem. 2005
Jul;51(7):1256-8. ([DOI Direct Link](#))
- [\[Dysalbuminemia\]](#)
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Laboratoire de biochimie specialisee, Centre hospitalier universitaire,- Ann Biol Clin (Paris). 2005
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- [Understanding and interpreting serum protein electrophoresis.](#)
*Serum protein electrophoresis is used to identify patients with multiple...*11th February, 2005
Kaiser Permanente Woodland Hills Family Medicine Residency Program,- Am Fam Physician. 2005
Jan 1;71(1):105-12.

BioNews Results for Blood Protein Disorders

- [Medical News: Exome-Sequencing Might Help Identify Genetic Cause Of Thousands Of Disorders](#)
BioFind: Nov 20 2009 4:51PM Matching: blood protein disorders
- [Medical News: Exome-Sequencing Might Help Identify Genetic Cause Of Thousands Of Disorders](#)
BioFind: Nov 20 2009 4:50PM Matching: blood protein disorders
- [Hematologic Disorder Classification](#)
Advance for Medical Laboratory Professionals: Nov 17 2009 11:12PM Matching: blood protein disorders
- [Amorfix announces second quarter 2010 results](#)
Pharma Live: Nov 13 2009 4:47PM Matching: blood protein disorders
- [University Hospitals Case Medical Center to test gammaglobulin treatment for Alzheimer's disease](#)
Pharmacy Choice: Oct 14 2009 1:46PM Matching: blood protein disorders



Blood Protein Disorders Patents:

- 6593112- [Polynucleotides encoding fibroblast growth factor 15](#)
- 6844170- [Cytokine receptor common gamma chain like](#)
- 6849413- [PGRP-L polynucleotides, polypeptides, and antibodies](#)
- 6858415- [Human glycosylation enzymes](#)
- 6872546- [Hyaluronan-binding proteins and encoding genes](#)
- 6878687- [Protein HMAAD57](#)
- 6881823- [Human protein HFXJW48](#)
- 6906178- [Vanilloid receptor-2](#)
- 6914047- [Secreted protein HEMAE80](#)
- 6924356- [Human protein HHEPU32](#)
- 6953662- [Follistatin-3](#)
- 6815534- [Tissue plasminogen activator-like protease](#)
- 6806351- [Secreted protein HBJFE12](#)
- 6783971- [Human glycosylation enzymes](#)
- 6605271- [T1 receptor-like ligand II and uses thereof](#)
- 6605441- [Antibodies against fibroblast growth factor 11](#)
- 6605699- [Galectin-11 polypeptides](#)
- 6620912- [Dendritic enriched secreted lymphocyte activation molecule](#)
- 6627741- [Antibodies to secreted protein HCEJQ69](#)
- 6632920- [36 human secreted proteins](#)
- 6689607- [Human tumor, necrosis factor receptor-like proteins TR11, TR11SV1 and TR11SV2](#)
- 6693077- [Keratinocyte growth factor-2](#)
- 6734285- [Vascular endothelial growth factor 2 proteins and compositions](#)
- 6774216- [Antibodies to secreted protein HCEJQ69](#)
- 6982320- [Cytokine receptor common gamma chain like](#)
- 7001992- [Antibodies to secreted protein HEMCM42](#)
- 7217788- [Human tumor necrosis factor delta polypeptides](#)
- 7220557- [METH1 polynucleotides](#)
- 7232667- [Keratinocyte growth factor-2 polynucleotides](#)
- 7273751- [Vascular endothelial growth factor-2](#)
- 7312051- [Polynucleotides encoding dendritic enriched secreted lymphocyte activation molecule](#)
- 7402312- [Antibodies to vascular endothelial growth factor 2 \(VEGF-2\)](#)
- 7420044- [Nucleic acid and protein homologs and uses thereof](#)
- 7439333- [Vascular endothelial growth factor 2](#)
- 7459308- [Nucleic acid molecule encoding a CLASP-2 transmembrane protein](#)
- 7482442- [HEMCM42 nucleic acids](#)
- 7217528- [Antibodies to HFXJW48 polypeptide](#)
- 7208582- [Vascular endothelial growth factor 2](#)
- 7208470- [Method of treating reproductive system cancer by administering follistatin-3](#)
- 7012134- [Dendritic enriched secreted lymphocyte activation molecule](#)
- 7041803- [Galectin 11](#)
- 7053190- [Secreted protein HRGDF73](#)
- 7105644- [Secreted protein HHTLF25 antibodies](#)
- 7128906- [T1 receptor-like ligand II and uses thereof](#)

- 7153670- [Hyaluronan-binding proteins and encoding genes](#)
- 7153942- [Vascular endothelial growth factor 2](#)
- 7169565- [Antibodies to HASAV70 polypeptide](#)
- 7186688- [Methods of stimulating angiogenesis in a patient by administering vascular endothelial growth factor 2](#)
- 7205139- [Tissue plasminogen activator-like protease](#)
- 7595038- [Methods of treatment using antibodies to follistatin-3](#)

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