

# Immunologic Deficiency Syndromes

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## Recent Publications on Immunologic Deficiency Syndromes:



- [B lymphocytes: how they develop and function.](#)  
*The discovery that lymphocyte subpopulations participate in distinct...* 1st October, 2008  
Department of Laboratory Medicine/Pathology, University of Minnesota- Blood. 2008 Sep 1;112(5):1570-80. ([DOI Direct Link](#))
- [Detection of T lymphocytes with a second-site mutation in skin lesions of atypical X-linked severe combined immunodeficiency mimicking Omenn syndrome.](#)  
*X-linked severe combined immunodeficiency (XSCID) is caused by mutations...* 1st October, 2008  
Department of Pediatrics, Graduate School of Medical Science, Kanazawa- Blood. 2008 Sep 1;112(5):1872-5. Epub 2008 Jun 16. ([DOI Direct Link](#))
- [\[Immune reconstitution inflammatory syndrome in human immunodeficiency \(HIV\) infected patients\]](#)  
*Combination antiretroviral therapy (HAART) restores protective immune...* 26th September, 2008  
Clinical Immunology, Allergy and Neve-Or AIDS Center, Kaplan Medical- Harefuah. 2008 May;147(5):439-44, 477, 476.
- [The use of commercially available genetic tests in immunodeficiency disorders.](#)  
*Combination antiretroviral therapy (HAART) restores protective immune...* 23rd September, 2008  
Division of Allergy/Immunology, Women and Children's Hospital of Buffalo,- Ann Allergy Asthma Immunol. 2008 Aug;101(2):212-8.
- [The phagocytes: neutrophils and monocytes.](#)  
*The production and deployment of phagocytes are central functions of the...* 17th September, 2008  
Department of Medicine, University of Washington School of Medicine,- Blood. 2008 Aug 15;112(4):935-45. ([DOI Direct Link](#))
- [Focal Salmonella enteritidis infection in a patient with HIV infection and other multiple causes of immunodeficiency.](#)  
*An HIV-infected man receiving antiretroviral therapy-who also had...* 9th September, 2008  
T8, University College London Hospitals, London NW1 2BU.- Int J STD AIDS. 2008 Jul;19(7):491-2. ([DOI Direct Link](#))
- [Interpretation of lymphocyte proliferation tests.](#)  
*The production and deployment of phagocytes are central functions of the...* 30th August, 2008  
Division of Immunology, Children's Hospital Boston, Boston, Massachusetts,- Ann Allergy Asthma Immunol. 2008 Jul;101(1):101-4.
- [\[Good syndrome: a rare para-neoplastic syndrome concomitant with thymoma \(5-year long observation\)\]](#)  
*The production and deployment of phagocytes are central functions of the...* 30th August, 2008

- Vopr Onkol. 2008;54(3):365-7.
- [Stem cell transplantation for primary immunodeficiencies.](#)  
*BMT is curative in almost 75% of children affected by severe primary...*23rd August, 2008  
Oncology-Haematology and BMT Unit, Ospedale dei Bambini, Spedali Civili,- Bone Marrow Transplant. 2008 Jun;41 Suppl 2:S83-6. ([DOI Direct Link](#))
- [Refractory graft versus host disease after pediatric intestinal transplantation-beware of pre-existing immunodeficiency.](#)  
*BMT is curative in almost 75% of children affected by severe primary...*22nd August, 2008  
- Transplantation. 2008 Jul 15;86(1):179. ([DOI Direct Link](#))
- [Clinical and genetic distinction of Schimke immuno-osseous dysplasia and cartilage-hair hypoplasia.](#)  
*BMT is curative in almost 75% of children affected by severe primary...*20th August, 2008  
Centre for Molecular Medicine and Therapeutics, Child and Family Research- Am J Med Genet A. 2008 Aug 1;146A(15):2013-7. ([DOI Direct Link](#))
- [Interpretation of flow cytometry in primary immunodeficiency disorders.](#)  
*BMT is curative in almost 75% of children affected by severe primary...*19th August, 2008  
Division of Allergy and Clinical Immunology, Miami Children's Hospital,- Ann Allergy Asthma Immunol. 2008 Jun;100(6):612-5.
- [Current classification and status of primary immunodeficiency diseases in Taiwan.](#)  
*The incidence of primary immunodeficiency diseases (PID) in Taiwan is...*25th July, 2008  
Primary Immunodeficiency Care and Research (PICAR) Institute, Department- Acta Paediatr Taiwan. 2008 Jan-Feb;49(1):3-8.
- [Unravelling the association of partial T-cell immunodeficiency and immune dysregulation.](#)  
*Partial T-cell immunodeficiencies constitute a heterogeneous cluster of...*18th July, 2008  
John Curtin School of Medical Research, Australian National University,- Nat Rev Immunol. 2008 Jul;8(7):545-58. ([DOI Direct Link](#))
- [Human herpesvirus 8 infections in patients with immunodeficiencies.](#)  
*In 1994, Chang et al described a novel herpesvirus in tissues from...*9th July, 2008  
Service d'Anatomie et Cytologie Pathologiques, CHU Purpan, Universite- Hum Pathol. 2008 Jul;39(7):983-93. ([DOI Direct Link](#))

## Immunologic Deficiency Syndromes Patents:



- 7129085- [Polynucleotides encoding a human leucine-rich repeat domain containing protein, HLLRCR-1](#)
- 7208470- [Method of treating reproductive system cancer by administering follistatin-3](#)
- 7208582- [Vascular endothelial growth factor 2](#)
- 7217528- [Antibodies to HFXJW48 polypeptide](#)
- 7217788- [Human tumor necrosis factor delta polypeptides](#)
- 7220557- [METH1 polynucleotides](#)
- 7223557- [Polynucleotide encoding a TRP channel family member, TRP-PLIK2](#)
- 7223558- [Polynucleotides encoding three novel human cell surface proteins with leucine rich repeats and immunoglobulin folds, BGS2, 3, and 4 and variants thereof](#)
- 7232667- [Keratinocyte growth factor-2 polynucleotides](#)
- 7247442- [Antibodies to HHPEN62 polypeptide](#)
- 7247717- [Polynucleotide encoding a novel human serpin secreted from lymphoid cells, LSI-01](#)

- [7205139- Tissue plasminogen activator-like protease](#)
- [7202056- Polynucleotides encoding a human cell surface protein with immunoglobulin folds, BGS-19](#)
- [7198930- Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- [7153670- Hyaluronan-binding proteins and encoding genes](#)
- [7153678- Polynucleotides encoding the novel human phosphatase, RET31, and variants thereof](#)
- [7153942- Vascular endothelial growth factor 2](#)
- [7169565- Antibodies to HASAV70 polypeptide](#)
- [7175988- Human G-protein Chemokine Receptor \(CCR5\) HDGNR10](#)
- [7183379- Human leucine-rich repeat containing protein expressed predominately in small intestine, HLRRSI1](#)
- [7186564- Polynucleotides encoding novel cysteine proteases of the calpain superfamily, CAN-12v1 and CAN-12v2.](#)
- [7186688- Methods of stimulating angiogenesis in a patient by administering vascular endothelial growth factor 2](#)
- [7189539- Polynucleotide encoding a human relaxin receptor, HGPRBMY5v1](#)
- [7198912- Polynucleotides encoding a human G-protein coupled receptor, HGPRBMY39](#)
- [7250262- Methods for identifying compounds which modulate hematopoiesis](#)
- [7256010- Nucleic acid sequences encoding melanoma associated antigen molecules, aminotransferase molecules, ATPase molecules, acyltransferase molecules, pyridoxal-phosphate dependant enzyme molecules and uses therefor](#)
- [7344860- Polynucleotide encoding a novel human P2X7 splice variant, HBMYP2X7v](#)
- [7344882- Polynucleotides encoding variants of the TRP channel family member, LTRPC3](#)
- [7345148- Human G-protein coupled receptor, HGPRBMY29sv1 polypeptides](#)
- [7348149- Methods of diagnosing Parkinson's disease by measuring expression level of RNA encoding human protein HLLRCR-1](#)
- [7358074- Human phosphatase RET31, and variants thereof](#)
- [7371822- Human G-protein coupled receptor variant of HM74, HGPRBMY74](#)
- [7390637- Keratinocyte derived interferon](#)
- [7393934- Human G-protein chemokine receptor \(CCR5\) HDGNR10](#)
- [7402312- Antibodies to vascular endothelial growth factor 2 \(VEGF-2\)](#)
- [7417121- Human G-protein coupled receptor, HGPRBMY39](#)
- [7339032- Human relaxin receptor HGPRBMY5v1](#)
- [7329529- Ubiquitin proteases](#)
- [7312086- Methods of diagnosing colon adenocarcinoma using the human g-protein coupled receptor hgprbmy23](#)
- [7256267- Polynucleotide encoding a novel human serpin secreted from lymphoid cells, LSI-01](#)
- [7273706- Method of diagnosing testicular tumors using polynucleotides encoding a novel testis-specific tubulin tyrosine-ligase-like protein, BGS42](#)
- [7273751- Vascular endothelial growth factor-2](#)
- [7276354- Polynucleotides encoding a novel human G-protein coupled receptor splice variant, HGPRBMY29SV2](#)
- [7282360- Human protein kinase, phosphatase, and protease family members and uses thereof](#)
- [7285633- Metalloprotease highly expressed in the testis, MMP-29](#)
- [7288392- Human protein kinases and uses therefor](#)
- [7304141- Human leucine-rich repeat containing protein expressed predominately in bone marrow, HLRRBM1](#)
- [7309779- Antibodies directed to the testis-specific tubulin tyrosine-ligase-like protein, BGS42](#)
- [7312051- Polynucleotides encoding dendritic enriched secreted lymphocyte activation molecule](#)
- [7425622- Antibodies against C3a receptor](#)

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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)

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