

Wagr Syndrome

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Recent Publications on Wagr Syndrome:

- [Brain-derived neurotrophic factor and obesity in the WAGR syndrome.](#)
*BACKGROUND: Brain-derived neurotrophic factor (BDNF) has been found to be...*30th August, 2008
Unit on Growth and Obesity, Program in Developmental Endocrinology and- N Engl J Med. 2008 Aug 28;359(9):918-27. ([DOI Direct Link](#))
- [Molecular evidence of the independent origin of multiple Wilms tumors in a case of WAGR syndrome.](#)
*BACKGROUND: This study investigated the genetic events leading to...*14th August, 2008
Department of Experimental Medicine and Pathology, La Sapienza University,- *Pediatr Blood Cancer.* 2008 Sep;51(3):344-8. ([DOI Direct Link](#))
- [Multiplex ligation-dependent probe amplification \(MLPA\) enhances the molecular diagnosis of aniridia and related disorders.](#)
*Mutations in the PAX6 gene have been implicated in aniridia, a congenital...*17th July, 2008
Department of Clinical Genetics, Academic Medical Centre, University of- *Mol Vis.* 2008 May 7;14:836-40.
- [Genetic analysis of chromosome 11p13 and the PAX6 gene in a series of 125 cases referred with aniridia.](#)
*A series of 125 patients referred primarily with aniridia classified as...*8th May, 2008
Wessex Regional Genetics Laboratory, Salisbury District Hospital,- *Am J Med Genet A.* 2008 Mar 1;146A(5):558-69. ([DOI Direct Link](#))
- [\[Two neonates with congenital aniridia: the necessity of genetic investigation\]](#)
*Two female neonates were diagnosed post partum with bilateral aniridia....*29th April, 2008
Maxima Medisch Centrum, locatie Veldhoven, afd. Kindergeneeskunde, Postbus- *Ned Tijdschr Geneeskd.* 2008 Mar 8;152(10):569-73.
- [Complete sex reversal in a WAGR syndrome patient.](#)
*The WAGR contiguous gene deletion syndrome is a combination of Wilms...*8th January, 2008
Service de Genetique Medicale, Centre Hospitalier Universitaire, Nantes,- *Am J Med Genet A.* 2007 Nov 15;143A(22):2692-5. ([DOI Direct Link](#))
- [WAGR syndrome--a case report.](#)
*The WAGR syndrome is a multiple congenital anomaly-mental retardation...*9th November, 2007
Department of Radio diagnosis and imaging, Kasturba Medical College- *Nepal Med Coll J.* 2007 Jun;9(2):138-40.
- [\[Multicystic renal tumor in a patient with WAGR syndrome\]](#)
*The WAGR syndrome is a combination of Wilms' tumor, aniridia,...*1st November, 2007
Urologische Klinik , Lehrkrankenhaus der Universitätsklinik Charite zu- *Urologe A.* 2007

- Jun;46(6):671-4. ([DOI Direct Link](#))
- [Hydrothorax in a patient with Denys-Drash syndrome associated with a diaphragmatic defect.](#)
*The Wilms tumor suppressor gene, WT1, plays an important role in the...*12th October, 2007
Department of Pediatrics, Seoul National University Children's Hospital,- *Pediatr Nephrol.* 2006
Dec;21(12):1909-12. Epub 2006 Aug 25. ([DOI Direct Link](#))
 - [Small glomeruli in WAGR \(Wilms Tumor, Aniridia, Genitourinary Anomalies and Mental Retardation\) syndrome.](#)
*BACKGROUND: Wilms tumor, aniridia, genitourinary anomalies, and mental...*20th June, 2007
Department of Pathology, Hopital Necker Enfants Malades, Universite Paris- *Am J Kidney Dis.* 2007
Jun;49(6):793-800. ([DOI Direct Link](#))
 - [\[Association between WAGR syndrome and diaphragmatic hernia\]](#)
*Anomalies in WT-1 (Wilms' tumor gene), mapped to 11p13, cause Denys-Drash,...*26th May, 2007
Servicios de Endocrinologia Pediatrica, Hospital Infantil Universitario La- *An Pediatr (Barc).* 2006
Dec;65(6):616-8.
 - [WAGR syndrome: is the 'R' always justified?](#)
*Although mild-to-moderate intellectual disability is usually considered...*26th January, 2007
Child Neuropsychiatry Unit, Department of Clinical and Biological- *Clin Dysmorphol.* 2007
Jan;16(1):69-70. ([DOI Direct Link](#))
 - [\[WAGR syndrome\]](#)
*Mutations in the Wilms' tumor gene are present in children with Frasier...*11th January, 2007
Research Institute for Clinical Oncology, Saitama Cancer Center.- *Nippon Rinsho.* 2006 Sep 28;Suppl
3:605-8.
 - [Prophylactic bilateral salpingo-oophorectomy in a 17-year-old with Frasier syndrome reveals gonadoblastoma and seminoma: a case report.](#)
*Mutations in the Wilms' tumor gene are present in children with Frasier...*9th December, 2006
Department of Surgery, Wilford Hall Medical Center, San Antonio, Lackland- *J Pediatr Surg.* 2006
Nov;41(11):e1-4. ([DOI Direct Link](#))
 - [WAGR\(O?\) syndrome and congenital ptosis caused by an unbalanced t\(11;15\)\(p13;p11.2\)dn demonstrating a 7 megabase deletion by FISH.](#)
*Aniridia usually occurs in isolation, but may also occur as part of the...*28th July, 2006
Department of Molecular and Human Genetics, Baylor College of Medicine,- *Am J Med Genet A.* 2006
Jun 1;140(11):1214-8. ([DOI Direct Link](#))

BioNews Results for Wagr Syndrome

- [Brain-Derived Neurotrophic Factor and Obesity in the WAGR Syndrome](#)
New England Journal of Medicine: Aug 27 2008 9:09PM Matching: wagr syndrome

Wagr Syndrome Patents:

- 6743613- [Lysyl-oxidase HOHEC84 polynucleotides](#)



- 6943011- [Localization and characterization of the Wilms' tumor gene](#)
- 6946134- [Albumin fusion proteins](#)
- 6951924- [Antibodies against secreted protein HTEBYII](#)
- 6994857- [Albumin fusion proteins](#)
- 7014838- [Use of biomolecular targets in the treatment and visualization of brain tumors](#)
- 7026447- [53 human secreted proteins](#)
- 7029897- [Human protein phosphatase 2C](#)
- 7030212- [Tumor antigen based on products of the tumor suppressor gene WT1](#)
- 7041803- [Galectin 11](#)
- 7078186- [Apoptosis related polynucleotides, polypeptides, and antibodies](#)
- 6936691- [Secreted protein HCE3C63](#)
- 6936688- [Human chemokine beta-10 mutant polypeptides](#)
- 6927056- [Proteases](#)
- 6753164- [Nucleic acids encoding human serpin polypeptide HMCIS41](#)
- 6770466- [Human protein tyrosine phosphatase polynucleotides, polypeptides, and antibodies](#)
- 6797819- [Alkaloids](#)
- 6815534- [Tissue plasminogen activator-like protease](#)
- 6824993- [Antibodies that bind human prostate specific G-protein receptor HPRAJ70](#)
- 6878806- [Human secreted protein HTEEB42](#)
- 6905688- [Albumin fusion proteins](#)
- 6919429- [Prostate associated Ets protein](#)
- 6919433- [Antibodies to protein HPMBQ91](#)
- 6926898- [Albumin fusion proteins](#)
- 7091315- [Protein HDPBQ71](#)
- 7112426- [Human cAMP-dependent protein kinase beta-catalytic subunit](#)
- 7335470- [Compilations of nucleic acids and arrays and methods of using them](#)
- 7342092- [Cancer antigen peptide formulations](#)
- 7351529- [Methods for detecting genetic mosaicisms using arrays](#)
- 7368527- [HADDE71 polypeptides](#)
- 7368531- [Human secreted proteins](#)
- 7378492- [CD40-related receptor that binds CD40L](#)
- 7381800- [Antibodies to HBIMF63 polypeptide](#)
- 7390637- [Keratinocyte derived interferon](#)
- 7390871- [Tumor antigen based on products of the tumor suppressor gene WT1](#)
- 7393934- [Human G-protein chemokine receptor \(CCR5\) HDGNR10](#)
- 7301016- [Human transferase family members and uses thereof](#)
- 7238667- [Albumin fusion proteins](#)
- 7238660- [Albumin fusion proteins](#)
- 7141547- [Albumin fusion proteins comprising GLP-1 polypeptides](#)
- 7163797- [50 human secreted proteins](#)
- 7175988- [Human G-protein Chemokine Receptor \(CCR5\) HDGNR10](#)
- 7189690- [Albumin fusion proteins](#)
- 7196164- [Secreted protein HHTLF25](#)
- 7202056- [Polynucleotides encoding a human cell surface protein with immunoglobulin folds, BGS-19](#)
- 7205139- [Tissue plasminogen activator-like protease](#)
- 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](#)
- 7235529- [Brain-associated inhibitor of tissue-type plasminogen activator](#)
- 7411051- [Antibodies to HDPPA04 polypeptide](#)

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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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