



Centre universitaire de santé McGill
McGill University Health Centre

The Research Institute of the McGill University Health Centre
L'institut de recherche du Centre universitaire de santé McGill

**Publications of
The Research Institute of the
McGill University Health Centre
and the Montreal Neurological Institute
2006**

-

MUHC Department of Medicine

**Document produced by
The Grants Management and Research Statistics Department
of the Research Institute of the McGill University Health Centre**

August 27, 2007

Introduction

This publication report was produced for the Department of Medicine of the McGill University Health Centre; it only includes publications authored by RI MUHC researchers¹.

The following categories of publications are included. For all categories, one of the main sources of information is investigator CV (see Annex for list in investigators having provided an updated CV). To validate CV information, other sources were consulted, depending on publication type, as per below:

Category	Information Source (other than CV)
Peer-Reviewed Article	PubMed ² , ISI ³
Peer-Reviewed Clinical Trial Report	
Peer-Reviewed Case Report	
Review Article	PubMed, ISI
Chapter	Library of Congress ⁴ MUSE ⁵ Publisher Web Site (see Northern Lights Internet Solutions Catalog ⁶) Kinokuniya Book Web ⁷
Book (as editor) or Monograph	
Conference Proceeding*	
Non-Refereed Article	Journal Web Site, Ulrich's International Periodical Directory ⁸
Institutional Publication	Institution Web Site

Publications are grouped according to first Department of Medicine author. Authorship priority rule used to attribute publication to first Department of Medicine author is as follow⁹:

- First author in authorship list, then last, then second, third, etc.

Applicability of this priority rules remains to be validated with the authors of each publication.

References are also sub-divided according to publication type group; groups are illustrated in table above with thicker borders.

¹ Members having received research funding or having supervised graduate students since July 1, 2002.

² National Library of Medicine, National Institute of Health, United States (www.ncbi.nlm.nih.gov/entrez).

³ ISI Web of Knowledge, Thomson Scientific, United States (<http://www.isiknowledge.com/>)

⁴ catalog.loc.gov

⁵ muse.mcgill.ca

⁶ www.lights.com/publisher/index.html

⁷ bookweb.kinokuniya.co.jp/indexb.html (Commercial Japanese Web Site; Web page content is in Japanese, but Chapter information is in original publication language; This site is used to validate Chapter information when it can not be found in other sources)

⁸ R.R. Bowker LLC, NJ, United States (<http://www.ulrichsweb.com>).

⁹ As suggested by R. Rozen (December 2003: RI MUHC acting Scientific Director) for RI MUHC 2004-2008 Plan of Development publication report.

Letters/comments to the editor, editorials, “In Memoriam” articles, book reviews are not included in this report. Conference presentation abstracts are also not included (though full proceedings are – see table above).

2007 printed publications that were originally published electronically in 2006 are listed in the core of this report and are identified as such. However, to avoid eventual double counting when combining counts from different years, these publications are not included in the total counts by category (see below) nor in the counts by researcher (see Annex)¹⁰.

Validation Status

Validation status is defined for each reference in this report as follow:

Status	Explanation	Example (s)
V	Reference found in two sources	Reference found in Investigator CV AND in other source (PubMed, Publisher web site, etc)
PV	Reference only partially verified	Chapter reference extracted from Investigator CV; book name and year of publication verified against other source (Publisher web site), BUT chapter title and authorship not available in other source
NV	Reference found in only one source	<ul style="list-style-type: none"> Reference only found in investigator CV Reference found in PubMed but Investigator CV not available

Summary

The summary below does not include articles printed in 2007 that were published electronically in 2006 (though these are included in the core report).

Category Group	Publication Count	Authorship Count *
Peer-Reviewed Articles, Case Reports, Clinical Trials	656	869
Review Articles	107	125
Chapters, Books, Conference Proceedings	29	34
Non-Refereed Articles, Institutional Publications	21	26
Total	813	1054

* Authorship count represents the number of occurrences of Department of Medicine member names in Author field.

See Annex for publication summary by researcher.

¹⁰ These publications will naturally be included in the counts within next year’s report.



2006 Publications

MUHC Department of Medicine

Abish, Sharon Barbara

Abish, Sharon Barbara

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Steele JM, Sung L, Klaassen R, Fernandez CV, Yanofsky R, Wu J, Odame I, Silva M, Champagne J, Ali K, Brossard J, Samson Y, Abish S, Le D, Jardine L, Hand JP, Lipton JH, Charpentier K, Stephens D, Freedman M, Dror Y.

Disease progression in recently diagnosed patients with inherited marrow failure syndromes: a Canadian Inherited Marrow Failure Registry (CIMFR) report.

Pediatric Blood & Cancer 47(7):918-25, 2006.

Peer-Reviewed Article

PubMed: 16676307

V

See: Jabado, Nada (Krishnamoorthy P et al).

Abrahamowicz, Michal M. A. *

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Abrahamowicz M, Bartlett G, Tamblyn R, du Berger R.

Modeling cumulative dose and exposure duration provided insights regarding the associations between benzodiazepines and injuries.

Journal of Clinical Epidemiology 59(4):393-403, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16549262

NV

Han L, McCusker J, Abrahamowicz M, Cole M, Capek R.

The temporal relationship between depression symptoms and cognitive functioning in older medical patients--prospective or concurrent?

The Journals of Gerontology. Series A, Biological Sciences and Medical Sciences 61(12):1319-23, 2006.

Peer-Reviewed Article

PubMed: 17234828

NV

Kopec JA, Sayre EC, Davis AM, Badley EM, Abrahamowicz M, Sherlock L, Williams JI, Anis AH, Esdaile JM.

Assessment of health-related quality of life in arthritis: conceptualization and development of five item banks using item response theory.

Health and Quality of Life Outcomes 4:33, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 16749932

NV

Leffondre K, Abrahamowicz M, Xiao Y, Siemiatycki J.

Modelling smoking history using a comprehensive smoking index: application to lung cancer.

Statistics in Medicine 25(24):4132-46, 2006.

Peer-Reviewed Article

PubMed: 16998807

NV

Sylvestre MP, McCusker J, Cole M, Regeasse A, Belzile E, Abrahamowicz M.

Classification of patterns of delirium severity scores over time in an elderly population.

International Psychogeriatrics / IPA 18(4):667-80, 2006.

Peer-Reviewed Article

PubMed: 16640798

NV

Vidal V, Therasse E, Berthiaume Y, Bommart S, Giroux MF, Oliva VL, Abrahamowicz M, du Berger R, Jeanneret A, Soulez G.

Bronchial artery embolization in adults with cystic fibrosis: impact on the clinical course and survival.

Journal of Vascular and Interventional Radiology 17(6):953-8, 2006.

Peer-Reviewed Article

PubMed: 16778227

NV

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

See: Dobkin, Patricia L (Dobkin PL et al).

See: Dobkin, Patricia L (Dobkin PL et al).

See: Pineau, Christian A (Pineau CA et al).

See: Tamblyn, Robyn M (Tamblyn R et al).

See: Wood-Dauphinee, Sharon Lee (Lambert HC et al).

Ali, Suhad *

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Nouhi Z, Chughtai N, Hartley S, Cocolakis E, Lebrun JJ, Ali S.

Defining the role of prolactin as an invasion suppressor hormone in breast cancer cells.

Cancer Research 66(3):1824-32, 2006.

Peer-Reviewed Article PubMed: 16452244

NV

Antel, Jack Perry

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Arbour N, Lapointe R, Saikali P, McCrea E, Regen T, Antel JP.

A new clinically relevant approach to expand myelin specific T cells.

Journal of Immunological Methods 310(1-2):53-61, 2006.

Peer-Reviewed Article PubMed: 16464465

V

Banerjee P, Rochford R, Antel J, Canute G, Wrzesinski S, Sieburg M, Feuer G.

Proinflammatory cytokine gene induction by human T-cell leukemia virus type 1 (HTLV-1) and HTLV-2 Tax in primary human glial cells.

Journal of Virology 81(4):1690-700, 2007 [Electronically published in 2006].

Peer-Reviewed Article PubMed: 17121800

V

Duszczyszyn DA, Beck JD, Antel J, Bar-Or A, Lapierre Y, Gadag V, Haegert DG.

Altered naive CD4 and CD8 T cell homeostasis in patients with relapsing-remitting multiple sclerosis: thymic versus peripheral (non-thymic) mechanisms.

Clinical and Experimental Immunology 143(2):305-13, 2006.

Peer-Reviewed Article PubMed: 16412055

V

Kappos L, Antel J, Comi G, Montalban X, O'Connor P, Polman CH, Haas T, Korn AA, Karlsson G, Radue EW.

Oral fingolimod (FTY720) for relapsing multiple sclerosis.

New England Journal of Medicine 355(11):1124-40, 2006.

Peer-Reviewed Clinical and
Controlled Trial PubMed: 16971719

V

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Kuhlmann T, Remington L, Cognet I, Bourbonniere L, Zehntner S, Guilhot F, Herman A, Guay-Giroux A, Antel JP, Owens T, Gauchat JF.

Continued administration of ciliary neurotrophic factor protects mice from inflammatory pathology in experimental autoimmune encephalomyelitis.

American Journal of Pathology 169(2):584-98, 2006.

Peer-Reviewed Article

PubMed: 16877358

v

Niino M, Bodner C, Simard ML, Alatab S, Gano D, Kim HJ, Trigueiro M, Racicot D, Guerette C, Antel JP, Fournier A, Grand'Maison F, Bar-Or A.

Natalizumab effects on immune cell responses in multiple sclerosis.

Annals of Neurology 59(5):748-54, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16634035

v

Shapiro AM, Jack CS, Lapiere Y, Arbour N, Bar-Or A, Antel JP.

Potential for interferon beta-induced serum antibodies in multiple sclerosis to inhibit endogenous interferon-regulated chemokine/cytokine responses within the central nervous system.

Archives of Neurology 63(9):1296-9, 2006.

Peer-Reviewed Article

PubMed: 16966508

v

Vanderlocht J, Hellings N, Hendriks JJ, Vandenabeele F, Moreels M, Buntinx M, Hoekstra D, Antel JP, Stinissen P.

Leukemia inhibitory factor is produced by myelin-reactive T cells from multiple sclerosis patients and protects against tumor necrosis factor-alpha-induced oligodendrocyte apoptosis.

Journal of Neuroscience Research 83(5):763-74, 2006.

Peer-Reviewed Article

PubMed: 16477612

v

Werbowetski-Ogilvie TE, Agar NY, Waldkircher de Oliveira RM, Faury D, Antel JP, Jabado N, Del Maestro RF.

Isolation of a natural inhibitor of human malignant glial cell invasion: inter alpha-trypsin inhibitor heavy chain 2.

Cancer Research 66(3):1464-72, 2006.

Peer-Reviewed Article

PubMed: 16452202

v

See: Jabado, Nada (Werbowetski-Ogilvie TE et al).

Review Articles, Invited Publications

Antel J.

Oligodendrocyte/myelin injury and repair as a function of the central nervous system environment.

Clinical Neurology and Neurosurgery 108(3):245-9, 2006.

Review Article

PubMed: 16384636

v

Antel J, Bar-Or A.

Roles of immunoglobulins and B cells in multiple sclerosis: from pathogenesis to treatment.

Journal of Neuroimmunology 180(1-2):3-8, 2006.

Review Article

PubMed: 16934338

v

Ruffini F, Chojnacki A, Weiss S, Antel JP.

Immunobiology of oligodendrocytes in multiple sclerosis.

Advances in Neurology 98:47-63, 2006.

Review Article

PubMed: 16400826

v

Barkun, Alan Nicholas

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Alsulaiman R, Barkun J, Barkun A.

Surgical clip migration into the common bile duct after orthotopic liver transplantation.

Gastrointestinal Endoscopy 64(5):833-4, 2006.

Peer-Reviewed Article

PubMed: 17055890

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Armstrong D, Hollingworth R, Gardiner T, Klassen M, Smith W, Hunt RH, Barkun A, Gould M, Leddin D.
Practice Audit in Gastroenterology (PAGE) program: a novel approach to continuing professional development.
 Canadian Journal of Gastroenterology 20(6):405-10, 2006.

Peer-Reviewed Article

PubMed: 16779458

v

Barkun A.

Maximizing the relationship with a mentor.

Gastrointestinal Endoscopy 64(6 Suppl):S4-6, 2006.

Peer-Reviewed Article

PubMed: 17113853

v

Barkun A, Liu J, Carpenter S, Chotiprasidhi P, Chuttani R, Ginsberg G, Hussain N, Silverman W, Taitelbaum G, Petersen BT.

Update on endoscopic tissue sampling devices.

Gastrointestinal Endoscopy 63(6):741-5, 2006.

Peer-Reviewed Article

PubMed: 16650530

v

Chuttani R, Barkun A, Carpenter S, Chotiprasidhi P, Ginsberg GG, Hussain N, Liu J, Silverman W, Taitelbaum G, Petersen B.

Endoscopic clip application devices.

Gastrointestinal Endoscopy 63(6):746-50, 2006.

Peer-Reviewed Article

PubMed: 16650531

v

da Silveira EB, Lam E, Martel M, Bensoussan K, Barkun AN.

The importance of process issues as predictors of time to endoscopy in patients with acute upper-GI bleeding using the RUGBE data.

Gastrointestinal Endoscopy 64(3):299-309, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16923473

v

Enns RA, Gagnon YM, Barkun AN, Armstrong D, Gregor JC, Fedorak RN.

Validation of the Rockall scoring system for outcomes from non-variceal upper gastrointestinal bleeding in a Canadian setting.

World Journal of Gastroenterology 12(48):7779-85, 2006.

Peer-Reviewed Article

PubMed: 17203520

v

Paterson WG, Depew WT, Pare P, Petrunia D, Switzer C, Veldhuyzen van Zanten SJ, Daniels S.

Canadian consensus on medically acceptable wait times for digestive health care.

Canadian Journal of Gastroenterology 20(6):411-23, 2006.

Peer-Reviewed Article

PubMed: 16779459

v

Veldhuyzen van Zanten SJ, Chiba N, Armstrong D, Barkun AN, Thomson AB, Mann V, Escobedo S, Chakraborty B, Nevin K.

Validation of a 7-point Global Overall Symptom scale to measure the severity of dyspepsia symptoms in clinical trials.

Alimentary Pharmacology & Therapeutics 23(4):521-9, 2006.

Peer-Reviewed Article

PubMed: 16441473

v

Veldhuyzen van Zanten SJ, Thomson AB, Barkun AN, Armstrong D, Chiba N, White RJ, Escobedo S, Sinclair P.

The prevalence of Barrett's oesophagus in a cohort of 1040 Canadian primary care patients with uninvestigated dyspepsia undergoing prompt endoscopy.

Alimentary Pharmacology & Therapeutics 23(5):595-9, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16480398

v

See: Fallone, Carlo A (Puhan MA et al).

See: Rahme, Elham (Rahme E et al).

Review Articles, Invited Publications

Arabi Y, Al Knawy B, Barkun AN, Bardou M.

Pro/con debate: octreotide has an important role in the treatment of gastrointestinal bleeding of unknown origin?

Critical Care 10(4):218, 2006.

Review Article PubMed: 16834764

v

Barkun A, Chiba N, Enns R, Marcon M, Natsheh S, Pham C, Sadowski D, Vanner S.

Commonly used preparations for colonoscopy: efficacy, tolerability, and safety--a Canadian Association of Gastroenterology position paper.

Canadian Journal of Gastroenterology 20(11):699-710, 2006.

Review Article PubMed: 17111052

v

Cotton PB, Hawes RH, Barkun A, Ginsberg GG, Amman S, Cohen J, Ponsky J, Rex DK, Schembre D, Wilcox CM.

Excellence in endoscopy: toward practical metrics.

Gastrointestinal Endoscopy 63(2):286-91, 2006.

Review Article PubMed: 16427937

v

Katz PO, Scheiman JM, Barkun AN.

Review article: acid-related disease--what are the unmet clinical needs?

Alimentary Pharmacology & Therapeutics 23 Suppl 2:9-22, 2006.

Review Article PubMed: 16700899

v

Chapters, Books, Conference Proceedings

Cotton PB, Barkun A, Ginsberg G, Hawes RH, Atkin W, Bjorkman DJ, Dykes C, Elta G, Farrell J, Fleischer D, Ganz R, Glenn T, Janowski D, Johnson D, Kochman M, Kowalski T, Megibow AJ, McQuaid K, Sasa H, Thompson CC, Vargo J, Woods K.

Diagnostic endoscopy: 2020 vision.

Gastrointestinal Endoscopy 64(3):395-8, 2006.

Conference Proceeding PubMed: 16923489

v

Barré, Paul Eugène

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Andriamanalijaona R, Benateau H, Barre PE, Boumediene K, Labbe D, Compere JF, Pujol JP.

Effect of interleukin-1beta on transforming growth factor-beta and bone morphogenetic protein-2 expression in human periodontal ligament and alveolar bone cells in culture: modulation by avocado and soybean unsaponifiables.

Journal of Periodontology 77(7):1156-66, 2006.

Peer-Reviewed Article PubMed: 16805677

v

Raju DL, Podymow T, Barre P.

Tumoral calcinosis in a peritoneal dialysis patient.

Kidney International 70(11):1887, 2006.

Peer-Reviewed Case Report PubMed: 17130817

v

Bateman, Andrew

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Ong CH, He Z, Kriazhev L, Shan X, Palfree RG, Bateman A.

Regulation of progranulin expression in myeloid cells.

American Journal of Physiology. Regulatory, Integrative and Comparative Physiology 291(6):R1602-12, 2006.

Peer-Reviewed Article PubMed: 16873554

v

Behr, Marcel A

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Achonu C, Jamieson F, Behr MA, Lillebaek T, Khan K, Gardam M.

Evidence for local transmission and reactivation of tuberculosis in the Toronto Somali community.

Scandinavian Journal of Infectious Diseases 38(9):778-81, 2006.

Peer-Reviewed Article PubMed: 16938731

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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Behr MA, Schurr E.

Mycobacteria in Crohn's disease: a persistent hypothesis.

Inflammatory Bowel Diseases 12(10):1000-4, 2006.

Peer-Reviewed Article PubMed: 17012971

v

Cangelosi GA, Do JS, Freeman R, Bennett JG, Semret M, Behr MA.

The two-component regulatory system mtrAB is required for morphotypic multidrug resistance in Mycobacterium avium.

Antimicrobial Agents and Chemotherapy 50(2):461-8, 2006.

Peer-Reviewed Article PubMed: 16436697

v

Horan KL, Freeman R, Weigel K, Semret M, Pfaller S, Covert TC, van Soolingen D, Leao SC, Behr MA, Cangelosi GA.

Isolation of the genome sequence strain Mycobacterium avium 104 from multiple patients over a 17-year period.

Journal of Clinical Microbiology 44(3):783-9, 2006.

Peer-Reviewed Article PubMed: 16517855

v

Jeyanathan M, Alexander DC, Turenne CY, Girard C, Behr MA.

Evaluation of in situ methods used to detect Mycobacterium avium subsp. paratuberculosis in samples from patients with Crohn's disease.

Journal of Clinical Microbiology 44(8):2942-50, 2006.

Peer-Reviewed Article PubMed: 16891515

v

Said-Salim B, Mostowy S, Kristof AS, Behr MA.

Mutations in Mycobacterium tuberculosis Rv0444c, the gene encoding anti-SigK, explain high level expression of MPB70 and MPB83 in Mycobacterium bovis.

Molecular Microbiology 62(5):1251-63, 2006.

Peer-Reviewed Article PubMed: 17064366

v

Semret M, Bakker D, Smart N, Olsen I, Haslov K, Behr MA.

Genetic analysis of Mycobacterium avium complex strains used for producing purified protein derivatives.

Clinical and Vaccine Immunology 13(9):991-6, 2006.

Peer-Reviewed Article PubMed: 16960109

v

Semret M, Turenne CY, Behr MA.

Insertion sequence IS900 revisited.

Journal of Clinical Microbiology 44(3):1081-3, 2006.

Peer-Reviewed Article PubMed: 16517898

v

Semret M, Turenne CY, de Haas P, Collins DM, Behr MA.

Differentiating host-associated variants of Mycobacterium avium by PCR for detection of large sequence polymorphisms.

Journal of Clinical Microbiology 44(3):881-7, 2006.

Peer-Reviewed Article PubMed: 16517871

v

Turenne CY, Semret M, Cousins DV, Collins DM, Behr MA.

Sequencing of hsp65 distinguishes among subsets of the Mycobacterium avium complex.

Journal of Clinical Microbiology 44(2):433-40, 2006.

Peer-Reviewed Article PubMed: 16455896

v

See: Schwartzman, Kevin Jeremy (Wanyeki I et al).

See: Schwartzman, Kevin Jeremy (Yeo IK et al).

Chapters, Books, Conference Proceedings

Behr MA, Schwartzman K.

Molecular epidemiology: Its role in the control of tuberculosis.

In: Reichman and Hershfield's Tuberculosis (2-Volume Set) : A Comprehensive, International Approach (Lung Biology in Health and Disease)(HRD), 617-48, Raviglione MC (ed), New York : Informa Healthcare, 2006.

Chapter ISBN: 9780849392719

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Benedetti, AndreaValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Benedetti A, Parent ME, Siemiatycki J.

Consumption of alcoholic beverages and risk of lung cancer: results from two case-control studies in Montreal, Canada.

Cancer Causes & Control 17(4):469-80, 2006.

Peer-Reviewed Article PubMed: 16596299

V

See: Kimoff, Richard John (Dahan V et al).

Bennett, Hugh Patrick JosephValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Poirier S, Prat A, Marcinkiewicz E, Paquin J, Chitramuthu BP, Baranowski D, Cadieux B, Bennett HP, Seidah NG.

Implication of the proprotein convertase NARC-1/PCSK9 in the development of the nervous system.

Journal of Neurochemistry 98(3):838-50, 2006.

Peer-Reviewed Article PubMed: 16893422

V

Bernard, Nicole FloreValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Huang KH, Boisvert MP, Chung F, Loignon M, Zarowny D, Cyr L, Toma E, Bernard NF.

Longitudinal changes in HIV-specific IFN-gamma secretion in subjects who received Remunetrade mark vaccination prior to treatment interruption.

Journal of Immune Based Therapies and Vaccines 4:7, 2006 [Electronic publication].

Peer-Reviewed Article PubMed: 17132168

V

Valcke HS, Bernard NF, Bruneau J, Alary M, Tsoukas CM, Roger M.

APOBEC3G genetic variants and their association with risk of HIV infection in highly exposed Caucasians.

AIDS 20(15):1984-6, 2006.

Peer-Reviewed Article PubMed: 16988524

V

Non-Refereed Articles, Institutional Publications

Thibodeau PG, Baril JG, Menard JP, Bernard N, Lehoux P, Murphy D, Dupont M, Roigt D, Frappier JY, Therrien R, Hebert MN, Trent D, Lapointe N, Vincelette J, Lalonde R, Vezina S (Comite de Redaction).

Guide pour la prophylaxie postexposition (PPE) aux personnes exposées à des liquides biologiques dans le contexte du travail.

La Direction des communications du ministère de la Santé et des Services sociaux, 2006.

Institutional Publication

NV

Bernatsky, Sasha RValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Bernatsky S, Boivin JF, Joseph L, Manzi S, Ginzler E, Gladman DD, Urowitz M, Fortin PR, Petri M, Barr S, Gordon C, Bae SC, Isenberg D, Zoma A, Aranow C, Dooley MA, Nived O, Sturfelt G, Steinsson K, Alarcon G et al.

Mortality in systemic lupus erythematosus.

Arthritis and Rheumatism 54(8):2550-7, 2006.

Peer-Reviewed Clinical and Controlled Trial PubMed: 16868977

V

Bernatsky S, Clarke A, Gladman DD, Urowitz M, Fortin PR, Barr SG, Senecal JL, Zummer M, Edworthy S, Sibley J, Pope J, Ensworth S, Ramsey-Goldman R, Hanly JG.

Mortality related to cerebrovascular disease in systemic lupus erythematosus.

Lupus 15(12):835-9, 2006.

Peer-Reviewed Article PubMed: 17211987

V

Bernatsky S, Feldman D, Shrier I, Toupin K, Haggerty J, Tousignant P, Zimmer M.

Care pathways in early rheumatoid arthritis.

Canadian Family Physician Medecin de famille canadien 52(11):1444-5, 2006.

Peer-Reviewed Article PubMed: 17279204

V

Bernatsky S, Pineau CA, Lee JL, Clarke AE.

Headache, Raynaud's syndrome and serotonin receptor agonists in systemic lupus erythematosus.

Lupus 15(10):671-4, 2006.

Peer-Reviewed Article PubMed: 17120594

V

Bernatsky S, Ramsey-Goldman R, Lachance S, Pineau CA, Clarke AE.

Lymphoma in a patient with systemic lupus erythematosus.

Nature Clinical Practice. Rheumatology 2(10):570-4; quiz 575, 2006.

Peer-Reviewed Case Report PubMed: 17016483

V

Bernatsky SR, Cooper GS, Mill C, Ramsey-Goldman R, Clarke AE, Pineau CA.

Cancer screening in patients with systemic lupus erythematosus.

Journal of Rheumatology 33(1):45-9, 2006.

Peer-Reviewed Article PubMed: 16331804

V

See: Da Costa, Deborah M (Da Costa D et al).

See: Dobkin, Patricia L (Dobkin PL et al).

See: Pineau, Christian A (Chang ER et al).

See: Pineau, Christian A (Pineau CA et al).

See: Suissa, Samy (Suissa S et al).

Review Articles, Invited Publications

Bernatsky S, Lee JL, Rahme E.

Non-Hodgkin's lymphoma--meta-analyses of the effects of corticosteroids and non-steroidal anti-inflammatories.

Rheumatology 46(4):690-4, 2007 [Electronically published in 2006].

Review Article PubMed: 17148471

NV

Bernatsky S, Ramsey-Goldman R, Clarke A.

Malignancy and autoimmunity.

Current Opinion in Rheumatology 18(2):129-34, 2006.

Review Article PubMed: 16462517

V

Bitton, Alain**Peer-Reviewed Articles, Case Reports, Clinical Trials**

Duerr RH, Taylor KD, Brant SR, Rioux JD, Silverberg MS, Daly MJ, Steinhart AH, Abraham C, Regueiro M, Griffiths A, Dassopoulos T, Bitton A, Yang H, Targan S, Datta LW, Kistner EO, Schumm LP, Lee AT, Gregersen PK, Barmada MM, Rotter JI, Nicolae DL, Cho JH.

A genome-wide association study identifies IL23R as an inflammatory bowel disease gene.

Science 314(5804):1461-3, 2006.

Peer-Reviewed Article

PubMed: 17068223

v

Nguyen GC, Torres EA, Regueiro M, Bromfield G, Bitton A, Stempak J, Dassopoulos T, Schumm P, Gregory FJ, Griffiths AM, Hanauer SB, Hanson J, Harris ML, Kane SV, Orkwis HK, Lahaie R, Oliva-Hemker M, Pare P et al.

Inflammatory bowel disease characteristics among African Americans, Hispanics, and non-Hispanic Whites: characterization of a large North American cohort.

American Journal of Gastroenterology 101(5):1012-23, 2006.

Peer-Reviewed Article

PubMed: 16696785

v

Song MS, Farber D, Bitton A, Jass J, Singer M, Karpati G.

Dermatomyositis associated with celiac disease: response to a gluten-free diet.

Canadian Journal of Gastroenterology 20(6):433-5, 2006.

Peer-Reviewed Case Report

PubMed: 16779462

v

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** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

See: Schwartzman, Kevin Jeremy (Wanyeki I et al).

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

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CAME Newsletter 16(1):1, 2006.

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The search for new off-label indications for antidepressant, antianxiety, antipsychotic and anticonvulsant drugs.

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Peer-Reviewed Article PubMed: 16699602

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Canadian Journal of Clinical Pharmacology 13(1):e69-74, 2006.

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Journal of Allergy and Clinical Immunology 118(2):466-72, 2006.

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

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PubMed: 17018660

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PubMed: 16508749

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Peer-Reviewed Article

PubMed: 16857747

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PubMed: 16408109

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Status **

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Hudson, Thomas J *

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Human Genetics 120(5):691-699, 2007 [Electronically published in 2006].

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International Journal of Cancer. Journal international du cancer 118(7):1750-8, 2006.

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PubMed: 16217764

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Gene expression profiling of primary cultures of ovarian epithelial cells identifies novel molecular classifiers of ovarian cancer.

British Journal of Cancer 94(3):436-45, 2006.

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PubMed: 16421595

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PubMed: 16759172

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Genomics 87(6):704-10, 2006.

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PubMed: 16500075

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Huynh, Thao**Peer-Reviewed Articles, Case Reports, Clinical Trials**

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PubMed: 16751682

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Jabado, Nada**Peer-Reviewed Articles, Case Reports, Clinical Trials**

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Pediatrics 118(2):e537-9, 2006.

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The combi-targeting concept: synthesis of stable nitrosoureas designed to inhibit the epidermal growth factor receptor (EGFR).

Journal of Medicinal Chemistry 49(12):3544-52, 2006.

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Anti-Cancer Drugs 17(2):165-71, 2006.

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PubMed: 16428934

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Quality of Life Research 15(3):527-36, 2006.

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Prevalence of and factors associated with glucosamine use in Canada.

Osteoarthritis and Cartilage 14(12):1288-93, 2006.

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PubMed: 16831560

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Bayesian sample size determination for case-control studies.

Journal of the American Statistical Association 101(474):760-772, 2006.

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Concurrent comparison of three water contact measurement tools in four endemic villages of the Philippines. The schistosomiasis transmission ecology in the Philippines project (STEP).

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PubMed: 16772005

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PubMed: 17120061

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 American Journal of Kidney Diseases 48(2):221-30, 2006.

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PubMed: 16860187

V

See: Bernatsky, Sasha R (Bernatsky S et al).

See: Clarke, Ann Elaine (Yu JW et al).

See: Goltzman, David (Richards JB et al).

See: Huynh, Thao (Huynh T et al).

See: Rauch, Joyce (Neville C et al).

Review Articles, Invited Publications

See: Grover, Steven Allen (Grover SA et al).

Kimoff, Richard John

Validation
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Dahan V, Kimoff RJ, Petrof BJ, Benedetti A, Diorio D, Trojan DA.
Sleep-disordered breathing in fatigued postpoliomyelitis clinic patients.
 Archives of Physical Medicine and Rehabilitation 87(10):1352-6, 2006.

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PubMed: 17023245

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Laryngeal inflammation assessed using the reflux finding score in obstructive sleep apnea.
 Otolaryngology--Head and Neck Surgery 134(5):836-42, 2006.

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Haidar B, Kiss RS, Sarov-Blat L, Brunet R, Harder C, McPherson R, Marcel YL.
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PubMed: 16497666

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Controlled Trial

PubMed: 16847953

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Baril JG, Cote P, Hebert MN, Klein M, Lalonde R, Poliquin M, Rouleau D, Therrien R, Vezina S, Willems B (Comite de Redaction).

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La Direction des communications du ministère de la Santé et des Services sociaux, 2006.

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NV

Komarova, Svetlana V

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Jones DH, Nakashima T, Sanchez OH, Kozieradzki I, Komarova SV, Sarosi I, Morony S, Rubin E, Sarao R, Hojilla CV, Komnenovic V, Kong YY, Schreiber M, Dixon SJ, Sims SM, Khokha R, Wada T, Penninger JM.

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PubMed: 16572175

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Bone remodeling in health and disease: lessons from mathematical modeling.

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PubMed: 16831951

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A moat around castle walls. The role of axillary and facial hair in lymph node protection from mutagenic factors.

Medical Hypotheses 67(4):698-701, 2006.

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PubMed: 16690220

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Koski, Lisa Marie

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Aziz-Zadeh L, Koski L, Zaidel E, Mazziotta J, Iacoboni M.

Lateralization of the human mirror neuron system.

Journal of Neuroscience 26(11):2964-70, 2006.

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PubMed: 16540574

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Kramer, Michael Stuart**Peer-Reviewed Articles, Case Reports, Clinical Trials**

Hellems MA, Kramer MS, Hayden GF.

Case-control confusion.

Ambulatory Pediatrics 6(2):96-99, 2006.

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International Journal of Epidemiology 35(5):1187-95, 2006.

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Intra- and interobserver agreement and statistical clustering of placental histopathologic features relevant to preterm birth

American Journal of Obstetrics and Gynecology 195(6):1674-9, 2006.

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v

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Amniotic-fluid embolism and medical induction of labour: a retrospective, population-based cohort study.

Lancet 368(9545):1444-8, 2006.

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An analysis of antenatal hospitalization in Canada, 1991-2003.

Maternal and Child Health Journal 11(2):181-7, 2007 [Electronically published in 2006].

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Peer-Reviewed Article *PubMed: 16682708*

v

Villar J, Carroli G, Wojdyla D, Abalos E, Giordano D, Ba'aqeel H, Franot U, Bergsjø P, Bakketeig L, Lumbiganon P, Campodónico L, Al-Mazrou Y, Lindheimer M, Kramer M for the World Health Organization Antenatal Care Trial Research Group.

Preeclampsia, gestational hypertension and intrauterine growth restriction, related or independent conditions?

American Journal of Obstetrics and Gynecology 194(4):921-31, 2006.

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See: Gardiner, Robert John (Klein R et al).

See: Libman, Michael David (Libman MD et al).

Review Articles, Invited Publications

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Maternal dietary antigen avoidance during pregnancy or lactation, or both, for preventing or treating atopic disease in the child.

Cochrane Database of Systematic Reviews 3:CD000133, 2006 [Electronic publication].

Review Article *PubMed: 16855951*

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Kramer MS, McDonald SW.

Aerobic exercise for women during pregnancy.

Cochrane Database of Systematic Reviews 3:CD000180, 2006 [Electronic publication].

Review Article *PubMed: 16855953*

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Kremer, Richard B

Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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An approach to compare the quality of cancellous bone from the femoral necks of healthy and osteoporotic patients through compression testing and microcomputed tomography images.

McGill Journal of Medicine 9(2):102-7, 2006.

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To treat or not to treat, that is the question: proceedings of the Quebec Symposium for the Treatment of Osteoporosis in Long-term Care Institutions, Saint-Hyacinthe, Quebec, November 5, 2004.

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PubMed: 16979088

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Phosphatidylinositol 3-kinase-dependent suppression of the human inducible nitric-oxide synthase promoter is mediated by FKHL1.

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Validation Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Walker RH, Danek A, Dobson-Stone C, Guerrini R, Jung HH, Lafontaine AL, Rampoldi L, Tison F, Andermann E.

Developments in neuroacanthocytosis: expanding the spectrum of choreatic syndromes.

Movement Disorders 21(11):1794-805, 2006.

Peer-Reviewed Article

PubMed: 16958034

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See: Postuma, Ronald B (Postuma RB et al).

Lalonde, Richard G

Validation Status **

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Desmond RA, Accortt NA, Talley L, Villano SA, Soong SJ, Whitley RJ.

Enteroviral meningitis: natural history and outcome of pleconaril therapy.

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PubMed: 16801419

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Clinical Infectious Diseases 43(10):1337-46, 2006.

Peer-Reviewed Clinical and Controlled Trial

PubMed: 17051503

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The Journal of Antimicrobial Chemotherapy 57(4):705-8, 2006.

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PubMed: 16464893

v

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Canadian consensus recommendations for the optimal use of enfuvirtide in HIV/AIDS patients.

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See: Klein, Marina Barbara (Boulassel MR et al).

Review Articles, Invited Publications

Machouf N, Lalonde RG.

[Directly observed therapy (DOT): from tuberculosis to HIV].

Revue D'Epidemiologie et de Sante Publique 54(1):73-89, 2006.

Review Article

PubMed: 16609639

v

Non-Refereed Articles, Institutional Publications

See: Bernard, Nicole Flore (Thibodeau PG et al).

See: Klein, Marina Barbara (Baril JG et al).

Lands, Larry Charnis

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Lothian JB, Grey V, Lands LC.

Effect of whey protein to modulate immune response in children with atopic asthma.

International Journal of Food Sciences and Nutrition 57(3-4):204-11, 2006.

Peer-Reviewed Article

PubMed: 17127471

v

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High hydrostatic pressure enhances whey protein digestibility to generate whey peptides that improve glutathione status in CFTR-deficient lung epithelial cells.

Molecular Nutrition & Food Research 50(11):1013-29, 2006.

Peer-Reviewed Article

PubMed: 17054101

v

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Inhibition of IL-8 release from CFTR-deficient lung epithelial cells following pre-treatment with fenretinide.

International Immunopharmacology 6(11):1651-64, 2006.

Peer-Reviewed Article

PubMed: 16979119

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See: Brassard, Paul (Brassard P et al).

See: Petrof, Basil John (Dudley RW et al).

See: Petrof, Basil John (Dudley RW et al).

Review Articles, Invited Publications

Lands LC.

Applying physiology to conventional mechanical ventilation.

Paediatric Respiratory Reviews 7 Suppl 1:S33-6, 2006.

Review Article

PubMed: 16798589

V

Laneuville, Pierre

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Panniculitis during dasatinib therapy for imatinib-resistant chronic myelogenous leukemia.

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Comparison of peripheral blood progenitor cell yield from standard chemotherapy used in the treatment of lymphoid malignancies and high-dose cyclophosphamide: a retrospective review of 141 patients.

Transfusion 46(2):174-9, 2006.

Peer-Reviewed Article

PubMed: 16441591

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Recommendations of the canadian consensus group on the management of chronic myelogenous leukemia.

Current Oncology 13(6):201-21, 2006.

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Lapierre, Yves L *

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Status **

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Narayanan S, Francis SJ, Sled JG, Santos AC, Antel S, Levesque I, Brass S, Lapierre Y, Sappey-Marini D, Pike GB, Arnold DL.

Axonal injury in the cerebral normal-appearing white matter of patients with multiple sclerosis is related to concurrent demyelination in lesions but not to concurrent demyelination in normal-appearing white matter.

NeuroImage 29(2):637-42, 2006.

Peer-Reviewed Article

PubMed: 16126413

NV

See: Antel, Jack Perry (Duszczyszyn DA et al).

See: Antel, Jack Perry (Shapiro AM et al).

Larose, Louise

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Jones N, Blasutig IM, Eremina V, Ruston JM, Bladt F, Li H, Huang H, Larose L, Li SS, Takano T, Quaggin SE, Pawson T.

Nck adaptor proteins link nephrin to the actin cytoskeleton of kidney podocytes.

Nature 440(7085):818-23, 2006.

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PubMed: 16525419

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Nck in a complex containing the catalytic subunit of protein phosphatase 1 regulates eukaryotic initiation factor 2alpha signaling and cell survival to endoplasmic reticulum stress.

Journal of Biological Chemistry 281(36):26633-44, 2006.

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The adaptor protein Nck interacts with Fas ligand: Guiding the death factor to the cytotoxic immunological synapse.

Proceedings of the National Academy of Sciences of the United States of America 103(15):5911-6, 2006.

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PubMed: 16595635

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Smooth muscle myosin isoform expression and LC20 phosphorylation in innate rat airway hyperresponsiveness.

American Journal of Physiology. Lung Cellular and Molecular Physiology 291(5):L932-40, 2006.

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PubMed: 16766577

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Review Articles, Invited Publications

Low R, Leguillette R, Lauzon AM.

(+)Insert smooth muscle myosin heavy chain (SM-B): from single molecule to human.

International Journal of Biochemistry & Cell Biology 38(11):1862-74, 2006.

Review Article

PubMed: 16716643

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Lebrun, Jean-Jacques *

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Activin inhibits the human Pit-1 gene promoter through the p38 kinase pathway in a Smad-independent manner.

Endocrinology 147(9):4351-62, 2006.

Peer-Reviewed Article

PubMed: 16740974

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See: Ali, Suhad (Nouhi Z et al).

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Upregulation of EphA2 during in vivo and in vitro renal ischemia-reperfusion injury: role of Src kinases.

American Journal of Physiology. Renal Physiology 291(5):F960-71, 2006.

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PubMed: 16735461

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See: Cybulsky, Andrey Vladimir (Le Berre L et al).

Leyland-Jones, Brian R *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

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A systems approach to clinical oncology: focus on breast cancer.

Proteome Science 4:5, 2006 [Electronic publication].

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PubMed: 16595007

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Recombinant human insulin-like growth factor binding protein 3 inhibits growth of human epidermal growth factor receptor-2-overexpressing breast tumors and potentiates herceptin activity in vivo.

Cancer Research 66(14):7245-52, 2006.

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The sequence of vaccinations and increased female mortality after high-titre measles vaccine: trials from rural Sudan and Kinshasa.

Vaccine 24(15):2764-71, 2006.

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PubMed: 16457909

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The role of gowns in preventing nosocomial transmission of methicillin-resistant Staphylococcus aureus (MRSA): gown use in MRSA control.

Infection Control and Hospital Epidemiology 27(2):191-4, 2006.

Peer-Reviewed Article

PubMed: 16465638

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Comparison of Gram and Kopeloff stains in the diagnosis of bacterial vaginosis in pregnancy.

Diagnostic Microbiology and Infectious Disease 54(3):197-201, 2006.

Peer-Reviewed Article

PubMed: 16427240

V

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Thrombophilia in short peripheral catheter thrombophlebitis.

Thrombosis Research 119(5):587-92, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16820194

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Non-Refereed Articles, Institutional Publications

Libman M.

Advisory committee for: Avis: la détection de la gonorrhée dans les laboratoires biomédicaux du québec face à l'émergence de la résistance du gonocoque à la ciprofloxacine.

Institut national de santé publique du Québec. Direction des risques biologiques, environnementaux et occupationnels, 2006.

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Liu, Jun-LiValidation
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Lu Y, Ponton A, Okamoto H, Takasawa S, Herrera PL, Liu JL.

Activation of the Reg family genes by pancreatic-specific IGF-I gene deficiency and after streptozotocin-induced diabetes in mouse pancreas.

American Journal of Physiology. Endocrinology and Metabolism 291(1):E50-8, 2006.

Peer-Reviewed Article

PubMed: 16449294

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Growth hormone receptor gene deficiency causes delayed insulin responsiveness in skeletal muscles without affecting compensatory islet cell overgrowth in obese mice.

American Journal of Physiology. Endocrinology and Metabolism 291(3):E491-8, 2006.

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PubMed: 16621895

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Liu J, Lim JH, Chian RC.

IVM as an alternative for poor-responders (Chapter 25).

In: In Vitro Maturation of Human Oocytes: Basic Research to Clinical Applications. 1st Edition, 333-44, Tan SL, Chian RC, Buckett WM (eds), Taylor & Francis Medical Books, 2006.

PV

Chapter

ISBN: 9781842143322

Loo, Vivian GraceValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Bourgault AM, Lamothe F, Loo VG, Poirier L.

In vitro susceptibility of Clostridium difficile clinical isolates from a multi-institutional outbreak in Southern Quebec, Canada.

Antimicrobial Agents and Chemotherapy 50(10):3473-5, 2006.

Peer-Reviewed Article

PubMed: 17005836

V

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A portrait of the geographic dissemination of the Clostridium difficile North American pulsed-field type 1 strain and the epidemiology of C. difficile-associated disease in Quebec.

Clinical Infectious Diseases 44(2):238-44, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17173224

V

Lowensteyn, IlkaValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

See: Da Costa, Deborah M (Da Costa D et al).

See: Dasgupta, Kaberi (Dasgupta K et al).

See: Dobkin, Patricia L (Dobkin PL et al).

See: Grover, Steven Allen (Grover S et al).

See: Grover, Steven Allen (Grover SA et al).

Ludwig, Mara SusanValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Gonzalez AV, Le Bellego F, Ludwig MS.

Imbalance of receptor-regulated and inhibitory smads in lung fibroblasts from bleomycin-exposed rats.

American Journal of Respiratory Cell and Molecular Biology 36(2):206-12, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16931807

V

Le Bellego F, Plante S, Chakir J, Hamid Q, Ludwig MS.

Differences in MAP kinase phosphorylation in response to mechanical strain in asthmatic fibroblasts.

Respiratory Research 7:68, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 16643666

V

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Pini L, Hamid Q, Shannon J, Lemelin L, Olivenstein R, Ernst P, Lemiere C, Martin JG, Ludwig MS.

Differences in proteoglycan deposition in the airways of moderate and severe asthmatics.

European Respiratory Journal 29(1):71-7, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17050562

V

Pini L, Torregiani C, Martin JG, Hamid Q, Ludwig MS.

Airway remodeling in allergen-challenged Brown Norway rats: distribution of proteoglycans.

American Journal of Physiology. Lung Cellular and Molecular Physiology 290(6):L1052-8, 2006.

Peer-Reviewed Article

PubMed: 16387756

V

See: Hamid, Qutayba A (Lemiere C et al).

See: Hamid, Qutayba A (Letuve S et al).

Macdonald, Neil R *

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

MacDonald N, Moore D.

AIDS 25 years later: The ongoing tragedy for children.

Journal of Paediatrics and Child Health 11(6):331-2, 2006.

Peer-Reviewed Article

NV

Maclean, J Dick *

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

See: Gyorkos, Theresa Walburga (Larocque R et al).

Magder, Sheldon A

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Magder S.

Central venous pressure monitoring.

Current Opinion in Critical Care 12(3):219-27, 2006.

Peer-Reviewed Article

PubMed: 16672781

V

Magder S, Neculcea J, Neculcea V, Sladek R.

Lipopolysaccharide and TNF-alpha produce very similar changes in gene expression in human endothelial cells.

Journal of Vascular Research 43(5):447-61, 2006.

Peer-Reviewed Article

PubMed: 16921252

V

Review Articles, Invited Publications

Magder S.

Reactive oxygen species: toxic molecules or spark of life?

Critical Care 10(1):208, 2006.

Review Article

PubMed: 16469133

V

Magder S.

Central venous pressure: A useful but not so simple measurement.

Critical Care Medicine 34(8):2224-7, 2006.

Review Article

PubMed: 16763509

V

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Malo, Danielle**Peer-Reviewed Articles, Case Reports, Clinical Trials**

Angers I, Sancho-Shimizu V, Descoteaux A, Gewirtz AT, Malo D.

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Gravel J, Opatrny L, Gouin S.

High rate of missing vital signs data at triage in a paediatric emergency department.

Journal of Paediatrics and Child Health 11(4):211-5, 2006.

Peer-Reviewed Article

V

Haasz M, Bonnycastle M, Dylewski J, Opatrny L.

Beseiged.

American Journal of Medicine 119(11):930-1, 2006.

Peer-Reviewed Case Report

PubMed: 17071158

V

Opatrny L, David M, Kahn SR, Shrier I, Rey E.

Association between antiphospholipid antibodies and recurrent fetal loss in women without autoimmune disease: a metaanalysis.

Journal of Rheumatology 33(11):2214-21, 2006.

Peer-Reviewed Article

PubMed: 17014001

V

See: Suissa, Samy (Delaney JA et al).

Pai, Madhukar

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Peer-Reviewed Articles, Case Reports, Clinical Trials

Dogra S, Narang P, Mendiratta DK, Chaturvedi P, Reingold AL, Colford JM, Jr., Riley LW, Pai M.

Comparison of a whole blood interferon-gamma assay with tuberculin skin testing for the detection of tuberculosis infection in hospitalized children in rural India.

The Journal of Infection 54(3):267-76, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16733068

V

Kalantri S, Joshi R, Lokhande T, Singh A, Morgan M, Colford JM, Jr., Pai M.

Accuracy and reliability of physical signs in the diagnosis of pleural effusion.

Respiratory Medicine 101(3):431-8, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16965906

V

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Serial testing of health care workers for tuberculosis using interferon-gamma assay.

American Journal of Respiratory and Critical Care Medicine 174(3):349-55, 2006.

Peer-Reviewed Article

PubMed: 16690977

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Pai M, Joshi R, Dogra S, Mendiratta DK, Narang P, Dheda K, Kalantri S.

Persistently elevated T cell interferon-gamma responses after treatment for latent tuberculosis infection among health care workers in India: a preliminary report.

Journal of Occupational Medicine and Toxicology 1:7, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 16722616

v

Review Articles, Invited Publications

Hopewell PC, Pai M, Maher D, Uplekar M, Raviglione MC.

International standards for tuberculosis care.

The Lancet Infectious Diseases 6(11):710-25, 2006.

Review Article

PubMed: 17067920

v

Hwang J, Bitarakwate E, Pai M, Reingold A, Rosenthal PJ, Dorsey G.

Chloroquine or amodiaquine combined with sulfadoxine-pyrimethamine for uncomplicated malaria: a systematic review.

Tropical Medicine & International Health 11(6):789-99, 2006.

Review Article

PubMed: 16771999

v

Joshi R, Reingold AL, Menzies D, Pai M.

Tuberculosis among health-care workers in low- and middle-income countries: a systematic review.

Public Library of Science: Medicine 3(12):e494, 2006.

Review Article

PubMed: 17194191

v

Nahid P, Pai M, Hopewell PC.

Advances in the diagnosis and treatment of tuberculosis.

Proceedings of the American Thoracic Society 3(1):103-10, 2006.

Review Article

PubMed: 16493157

v

Pai M, Kalantri S, Aggarwal AN, Menzies D, Blumberg HM.

Nosocomial tuberculosis in India.

Emerging Infectious Diseases 12(9):1311-8, 2006.

Review Article

PubMed: 17073077

v

Pai M, Kalantri S, Dheda K.

New tools and emerging technologies for the diagnosis of tuberculosis: part II. Active tuberculosis and drug resistance.

Expert Review of Molecular Diagnostics 6(3):423-32, 2006.

Review Article

PubMed: 16706744

v

Pai M, Kalantri S, Dheda K.

New tools and emerging technologies for the diagnosis of tuberculosis: part I. Latent tuberculosis.

Expert Review of Molecular Diagnostics 6(3):413-22, 2006.

Review Article

PubMed: 16706743

v

Steingart KR, Henry M, Ng V, Hopewell PC, Ramsay A, Cunningham J, Urbanczik R, Perkins M, Aziz MA, Pai M.

Fluorescence versus conventional sputum smear microscopy for tuberculosis: a systematic review.

The Lancet Infectious Diseases 6(9):570-81, 2006.

Review Article

PubMed: 16931408

v

Steingart KR, Ng V, Henry M, Hopewell PC, Ramsay A, Cunningham J, Urbanczik R, Perkins MD, Aziz MA, Pai M.

Sputum processing methods to improve the sensitivity of smear microscopy for tuberculosis: a systematic review.

The Lancet Infectious Diseases 6(10):664-74, 2006.

Review Article

PubMed: 17008175

v

See: Menzies, Dick (Farhat M et al).

Palfree, Roger Grenville EricValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

See: Bateman, Andrew (Ong CH et al).

Papadopoulos, VassiliosValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Akula N, Lecanu L, Greeson J, Papadopoulos V.

3D QSAR studies of AChE inhibitors based on molecular docking scores and CoMFA.

Bioorganic & Medicinal Chemistry Letters 16(24):6277-80, 2006.

Peer-Reviewed Article

PubMed: 17049234

v

Bastianetto S, Yao ZX, Papadopoulos V, Quirion R.

Neuroprotective effects of green and black teas and their catechin gallate esters against beta-amyloid-induced toxicity.

European Journal of Neuroscience 23(1):55-64, 2006.

Peer-Reviewed Article

PubMed: 16420415

v

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NMDA receptor-nitric oxide transmission mediates neuronal iron homeostasis via the GTPase Dexas1.

Neuron 51(4):431-40, 2006.

Peer-Reviewed Article

PubMed: 16908409

v

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In search of rat stem Leydig cells: identification, isolation, and lineage-specific development.

Proceedings of the National Academy of Sciences of the United States of America 103(8):2719-24, 2006.

Peer-Reviewed Article

PubMed: 16467141

v

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Diazepam effects on carrageenan-induced inflammatory paw edema in rats: role of nitric oxide.

Life Sciences 78(26):3027-34, 2006.

Peer-Reviewed Article

PubMed: 16438989

v

Lecanu L, Greeson J, Papadopoulos V.

Beta-amyloid and oxidative stress jointly induce neuronal death, amyloid deposits, gliosis, and memory impairment in the rat brain.

Pharmacology 76(1):19-33, 2006.

Peer-Reviewed Article

PubMed: 16224201

v

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Protein-protein interactions mediate mitochondrial cholesterol transport and steroid biosynthesis.

Journal of Biological Chemistry 281(50):38879-93, 2006.

Peer-Reviewed Article

PubMed: 17050526

v

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Cancer-related overexpression of the peripheral-type benzodiazepine receptor and cytostatic anticancer effects of Ginkgo biloba extract (EGb 761).

Anticancer Research 26(1A):9-22, 2006.

Peer-Reviewed Article

PubMed: 16475673

v

Tillement L, Lecanu L, Yao W, Greeson J, Papadopoulos V.

The spirostenol (22R, 25R)-20alpha-spirost-5-en-3beta-yl hexanoate blocks mitochondrial uptake of Abeta in neuronal cells and prevents Abeta-induced impairment of mitochondrial function.

Steroids 71(8):725-35, 2006.

Peer-Reviewed Article

PubMed: 16787656

v

Xu J, Lecanu L, Tan M, Yao W, Greeson J, Papadopoulos V.

The benzamide derivative N-[1-(7-tert-Butyl-1H-indol-3-ylmethyl)-2-(4-cyclopropanecarbonyl-3-methyl-piperazin-1-yl)-2-oxo-ethyl]-4-nitro-benzamide (SP-10) reduces HIV-1 infectivity in vitro by modifying actin dynamics.

Antiviral Chemistry & Chemotherapy 17(6):331-42, 2006.

Peer-Reviewed Article PubMed: 17249247

v

Zhang K, Demeure O, Belliard A, Goujon JM, Favreau F, Desurmont T, Mauco G, Barriere M, Carretier M, Milan D, Papadopoulos V, Hauet T.

Cloning, sequencing, and chromosomal localization of pig peripheral benzodiazepine receptor: three different forms produced by alternative splicing.

Mammalian Genome 17(10):1050-62, 2006.

Peer-Reviewed Article PubMed: 17019653

v

Zhang K, Desurmont T, Goujon JM, Favreau F, Cau J, Deretz S, Mauco G, Carretier M, Papadopoulos V, Hauet T.

Modulation of peripheral-type benzodiazepine receptor during ischemia reperfusion injury in a pig kidney model: a new partner of leukemia inhibitory factor in tubular regeneration.

Journal of the American College of Surgeons 203(3):353-64, 2006.

Peer-Reviewed Article PubMed: 16931308

v

Review Articles, Invited Publications

Papadopoulos V, Baraldi M, Guilarte TR, Knudsen TB, Lacapere JJ, Lindemann P, Norenberg MD, Nutt D, Weizman A, Zhang MR, Gavish M.

Translocator protein (18kDa): new nomenclature for the peripheral-type benzodiazepine receptor based on its structure and molecular function.

Trends in Pharmacological Sciences 27(8):402-9, 2006.

Review Article PubMed: 16822554

v

Papadopoulos V, Lecanu L, Brown RC, Han Z, Yao ZX.

Peripheral-type benzodiazepine receptor in neurosteroid biosynthesis, neuropathology and neurological disorders.

Neuroscience 138(3):749-56, 2006.

Review Article PubMed: 16338086

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Park, Morag

Validation
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Peer-Reviewed Articles, Case Reports, Clinical Trials

Finak G, Sadekova S, Pepin F, Hallett M, Meterissian S, Halwani F, Khetani K, Souleimanova M, Zabolotny B, Omeroglu A, Park M.

Gene expression signatures of morphologically normal breast tissue identify basal-like tumors.

Breast Cancer Research 8(5):R58, 2006.

Peer-Reviewed Article PubMed: 17054791

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Mood K, Saucier C, Bong YS, Lee HS, Park M, Daar IO.

Gab1 is required for cell cycle transition, cell proliferation, and transformation induced by an oncogenic met receptor.

Molecular Biology of the Cell 17(9):3717-28, 2006.

Peer-Reviewed Article PubMed: 16775003

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Mood K, Saucier C, Ishimura A, Bong YS, Lee HS, Park M, Daar IO.

Oncogenic Met receptor induces cell-cycle progression in Xenopus oocytes independent of direct Grb2 and Shc binding or Mos synthesis, but requires phosphatidylinositol 3-kinase and Raf signaling.

Journal of Cellular Physiology 207(1):271-85, 2006.

Peer-Reviewed Article PubMed: 16331688

v

Sangwan V, Paliouras GN, Cheng A, Dube N, Tremblay ML, Park M.

Protein-tyrosine phosphatase 1B deficiency protects against Fas-induced hepatic failure.

Journal of Biological Chemistry 281(1):221-8, 2006.

Peer-Reviewed Article PubMed: 16234234

v

Sangwan V, Park M.

Receptor tyrosine kinase: role in cancer progression.

Current Oncology 13(5):191-3, 2006.

Peer-Reviewed Article

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Perrault, H el eneValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Baril J, de Souza M, Leroy D, Ofir D, Aguilaniu B, Gladys C, Olivenstein R, Bourbeau J, Perrault H.

*Does dynamic hyperinflation impair submaximal exercise cardiac output in chronic obstructive pulmonary disease?*Clinical and Investigative Medicine. *Medecine clinique et experimentale* 29(2):104-9, 2006.*Peer-Reviewed Clinical and
Controlled Trial*

PubMed: 16737086

v

Review Articles, Invited Publications

Perrault H.

*Efficiency of movement in health and chronic disease.*Clinical and Investigative Medicine. *Medecine clinique et experimentale* 29(2):117-21, 2006.*Review Article*

PubMed: 16737088

v

Peterson, Alan ClarkeValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Cao Y, Toben C, Na SY, Stark K, Nitschke L, Peterson A, Gold R, Schimpl A, Hunig T.

Induction of experimental autoimmune encephalomyelitis in transgenic mice expressing ovalbumin in oligodendrocytes.

European Journal of Immunology 36(1):207-215, 2006.

Peer-Reviewed Article

ISI:000234617500022

v

Nielsen HH, Ladeby R, Drojdahl N, Peterson AC, Finsen B.

Axonal degeneration stimulates the formation of NG2+ cells and oligodendrocytes in the mouse.

Glia 54(2):105-15, 2006.

Peer-Reviewed Article

PubMed: 16718683

v

Yin X, Baek RC, Kirschner DA, Peterson A, Fujii Y, Nave KA, Macklin WB, Trapp BD.

Evolution of a neuroprotective function of central nervous system myelin.

Journal of Cell Biology 172(3):469-78, 2006.

Peer-Reviewed Article

PubMed: 16449196

v

Yuan A, Rao MV, Sasaki T, Chen Y, Kumar A, Veeranna, Liem RK, Eyer J, Peterson AC, Julien JP, Nixon RA.

Alpha-internexin is structurally and functionally associated with the neurofilament triplet proteins in the mature CNS.

Journal of Neuroscience 26(39):10006-19, 2006.

Peer-Reviewed Article

PubMed: 17005864

v

Yurchenko E, Friedman H, Hay V, Peterson A, Piccirillo CA.

Ubiquitous expression of mRFP-1 in vivo by site-directed transgenesis.

Transgenic Research 16(1):29-40, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17077985

v

See: Nepveu, Alain (Cadieux C et al).

Review Articles, Invited Publications

Farhadi HF, Peterson AC.

The myelin basic protein gene: a prototype for combinatorial mammalian transcriptional regulation.

Advances in Neurology 98:65-76, 2006.

Review Article

PubMed: 16400827

v

Petrof, Basil JohnValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Boyd JH, Divangahi M, Yahiaoui L, Gvozdic D, Qureshi S, Petrof BJ.

Toll-like receptors differentially regulate CC and CXC chemokines in skeletal muscle via NF-kappaB and calcineurin.

Infection and Immunity 74(12):6829-38, 2006.

Peer-Reviewed Article

PubMed: 16982839

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Demoule A, Divangahi M, Yahiaoui L, Danialou G, Gvozdic D, Labbe K, Bao W, Petrof BJ.

Endotoxin triggers nuclear factor-kappaB-dependent up-regulation of multiple proinflammatory genes in the diaphragm.

American Journal of Respiratory and Critical Care Medicine 174(6):646-53, 2006.

Peer-Reviewed Article

PubMed: 16778157

V

Dudley RW, Danialou G, Govindaraju K, Lands L, Eidelman DE, Petrof BJ.

Sarcolemmal damage in dystrophin deficiency is modulated by synergistic interactions between mechanical and oxidative/nitrosative stresses.

American Journal of Pathology 168(4):1276-87; quiz 1404-5, 2006.

Peer-Reviewed Article

PubMed: 16565501

V

Dudley RW, Khairallah M, Mohammed S, Lands L, Des Rosiers C, Petrof BJ.

Dynamic responses of the glutathione system to acute oxidative stress in dystrophic mouse (mdx) muscles.

American Journal of Physiology. Regulatory, Integrative and Comparative Physiology 291(3):R704-10, 2006.

Peer-Reviewed Article

PubMed: 16614063

V

See: Kimoff, Richard John (Dahan V et al).

See: Nalbantoglu, Josephine (Shaw CA et al).

Pilote, Louise *

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Eisenberg MJ, Wou K, Nguyen H, Duerr R, Del Core M, Fourchy D, Huynh T, Lader E, Rogers FJ, Chaudhry R, Okraïneck K, Pilote L.

Use of stress testing early after coronary artery bypass graft surgery.

American Journal of Cardiology 97(6):810-6, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16516581

NV

Eisenberg MJ, Wou K, Nguyen H, Duerr R, Del Core M, Fourchy D, Huynh T, Lader E, Rogers FJ, Chaudhry R, Okraïneck K, Pilote L.

Lack of benefit for routine functional testing early after coronary artery bypass graft surgery: results from the ROSETTA-CABG Registry.

The Journal of Invasive Cardiology 18(4):147-52, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16729399

NV

Halabi AR, Beck CA, Eisenberg MJ, Richard H, Pilote L.

Impact of on-site cardiac catheterization on resource utilization and fatal and non-fatal outcomes after acute myocardial infarction.

BMC Health Services Research 6:148, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 17096849

NV

Kosseim M, Mayo NE, Scott S, Hanley JA, Brophy J, Gagnon B, Pilote L.

Ranking hospitals according to acute myocardial infarction mortality: should transfers be included?

Medical Care 44(7):664-70, 2006.

Peer-Reviewed Article

PubMed: 16799361

NV

Kurzencwyg D, Filion KB, Pilote L, Nault P, Platt RW, Rahme E, Steinmetz O, Eisenberg MJ.

Cardiac medical therapy among patients undergoing abdominal aortic aneurysm repair.

Annals of Vascular Surgery 20(5):569-76, 2006.

Peer-Reviewed Article

PubMed: 16794911

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Okrainec K, Pilote L, Platt R, Eisenberg MJ.

Use of cardiovascular medical therapy among patients undergoing coronary artery bypass graft surgery: results from the ROSETTA-CABG registry.

Canadian Journal of Cardiology 22(10):841-7, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16957801

NV

Violette PD, Filion KB, Haider S, Pilote L, Eisenberg MJ.

A cost analysis of nonelective coronary artery bypass graft surgery.

Journal of Cardiac Surgery 21(6):621-7, 2006.

Peer-Reviewed Article

PubMed: 17073972

NV

Zhou Z, Rahme E, Pilote L.

Association between time of statin initiation after hospital discharge from acute myocardial infarction and risk of recurrence and mortality in patients > or =65 years of age.

American Journal of Cardiology 97(2):155-9, 2006.

Peer-Reviewed Article

PubMed: 16442354

NV

See: Dasgupta, Kaberi (Dasgupta K et al).

See: Huynh, Thao (Wou K et al).

Review Articles, Invited Publications

Zhou Z, Rahme E, Pilote L.

Are statins created equal? Evidence from randomized trials of pravastatin, simvastatin, and atorvastatin for cardiovascular disease prevention.

American Heart Journal 151(2):273-81, 2006.

Review Article

PubMed: 16442888

NV

Pineau, Christian A

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Chang ER, Pineau CA, Bernatsky S, Neville C, Clarke AE, Fortin PR.

Risk for incident arterial or venous vascular events varies over the course of systemic lupus erythematosus.

Journal of Rheumatology 33(9):1780-4, 2006.

Peer-Reviewed Article

PubMed: 16832849

V

Pineau CA, Bernatsky S, Abrahamowicz M, Neville C, Karp I, Clarke AE.

A comparison of damage accrual across different calendar periods in systemic lupus erythematosus patients.

Lupus 15(9):590-4, 2006.

Peer-Reviewed Article

PubMed: 17080914

V

See: Bernatsky, Sasha R (Bernatsky S et al).

See: Bernatsky, Sasha R (Bernatsky S et al).

See: Bernatsky, Sasha R (Bernatsky SR et al).

See: Da Costa, Deborah M (Da Costa D et al).

Polychronakos, Constantin

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Anjos SM, Polychronakos C.

Functional evaluation of the autoimmunity-associated CTLA4 gene: the effect of the (AT) repeat in the 3'untranslated region (UTR).

Journal of Autoimmunity 27(2):105-9, 2006.

Peer-Reviewed Article PubMed: 16891094

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Durinovic-Bello I, Rosinger S, Olson JA, Congia M, Ahmad RC, Rickert M, Hampl J, Kalbacher H, Drijfhout JW, Mellins ED, Al Dahouk S, Kamradt T, Maeurer MJ, Nhan C, Roep BO, Boehm BO, Polychronakos C, Nepom GT, Karges W, McDevitt HO, Sonderstrup G.

*DRB1*0401-restricted human T cell clone specific for the major proinsulin73-90 epitope expresses a down-regulatory T helper 2 phenotype.*

Proceedings of the National Academy of Sciences of the United States of America 103(31):11683-8, 2006.

Peer-Reviewed Article PubMed: 16868084

v

Legault L, Polychronakos C.

Annual incidence of type 1 diabetes in Quebec between 1989-2000 in children.

Clinical and Investigative Medicine. Medecine clinique et experimentale 29(1):10-3, 2006.

Peer-Reviewed Article PubMed: 16553358

v

Palumbo MO, Levi D, Chentoufi AA, Polychronakos C.

Isolation and characterization of proinsulin-producing medullary thymic epithelial cell clones.

Diabetes 55(9):2595-601, 2006.

Peer-Reviewed Article PubMed: 16936209

v

Qu HQ, Lawrence SG, Guo F, Majewski J, Polychronakos C.

Strand bias in complementary single-nucleotide polymorphisms of transcribed human sequences: evidence for functional effects of synonymous polymorphisms.

BMC Genomics 7:213, 2006 [Electronic publication].

Peer-Reviewed Article PubMed: 16916449

v

Qu HQ, Marchand L, Frechette R, Bacot F, Lu Y, Polychronakos C.

No association of type 1 diabetes with a functional polymorphism of the LRAP gene.

Molecular Immunology 44(8):2145-8, 2007 [Electronically published in 2006].

Peer-Reviewed Article PubMed: 17129607

v

Qu HQ, Tessier MC, Frechette R, Bacot F, Polychronakos C.

Lack of association of type 1 diabetes with the IL4R gene.

Diabetologia 49(5):958-61, 2006.

Peer-Reviewed Article PubMed: 16538488

v

Tessier MC, Qu HQ, Frechette R, Bacot F, Grabs R, Taback SP, Lawson ML, Kirsch SE, Hudson TJ, Polychronakos C.

Type 1 diabetes and the OAS gene cluster: association with splicing polymorphism or haplotype?

Journal of Medical Genetics 43(2):129-32, 2006.

Peer-Reviewed Article PubMed: 16014697

v

Posner, Barry Innis

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Li C, Baquiran G, Gu F, Tremblay ML, Fazel A, Bergeron JJ, Posner BI.

Insulin receptor kinase-associated phosphotyrosine phosphatases in hepatic endosomes: assessing the role of phosphotyrosine phosphatase-1B.

Endocrinology 147(2):912-8, 2006.

Peer-Reviewed Article PubMed: 16269466

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Mounier C, Dumas V, Posner BI.

Regulation of hepatic insulin-like growth factor-binding protein-1 gene expression by insulin: central role for mammalian target of rapamycin independent of forkhead box O proteins.

Endocrinology 147(5):2383-91, 2006.

Peer-Reviewed Article

PubMed: 16455781

V

Review Articles, Invited Publications

Mounier C, Posner BI.

Transcriptional regulation by insulin: from the receptor to the gene.

Canadian Journal of Physiology and Pharmacology 84(7):713-24, 2006.

Review Article

PubMed: 16998535

V

Postuma, Ronald B

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Fantini ML, Postuma RB, Montplaisir J, Ferini-Strambi L.

Olfactory deficit in idiopathic rapid eye movements sleep behavior disorder.

Brain Research Bulletin 70(4-6):386-90, 2006.

Peer-Reviewed Article

PubMed: 17027774

V

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Update on the pharmacology of REM sleep behavior disorder.

Neurology 67(5):742-7, 2006.

Peer-Reviewed Article

PubMed: 16966533

V

Mazza S, Soucy JP, Gravel P, Michaud M, Postuma R, Massicotte-Marquez J, Decary A, Montplaisir J.

Assessing whole brain perfusion changes in patients with REM sleep behavior disorder.

Neurology 67(9):1618-22, 2006.

Peer-Reviewed Article

PubMed: 17101893

V

Postuma RB, Dagher A.

Basal ganglia functional connectivity based on a meta-analysis of 126 positron emission tomography and functional magnetic resonance imaging publications.

Cerebral Cortex 16(10):1508-21, 2006.

Peer-Reviewed Article

PubMed: 16373457

V

Postuma RB, Espay AJ, Zadikoff C, Suchowersky O, Martin WR, Lafontaine AL, Ranawaya R, Camicioli R, Lang AE.

Vitamins and entacapone in levodopa-induced hyperhomocysteinemia: a randomized controlled study.

Neurology 66(12):1941-3, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16801668

V

Postuma RB, Lang AE, Massicotte-Marquez J, Montplaisir J.

Potential early markers of Parkinson disease in idiopathic REM sleep behavior disorder.

Neurology 66(6):845-51, 2006.

Peer-Reviewed Article

PubMed: 16567700

V

Review Articles, Invited Publications

Gagnon JF, Postuma RB, Mazza S, Doyon J, Montplaisir J.

Rapid-eye-movement sleep behaviour disorder and neurodegenerative diseases.

Lancet Neurology 5(5):424-32, 2006.

Review Article

PubMed: 16632313

V

Powell, William St. John

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Cossette C, Walsh SE, Kim S, Lee GJ, Lawson JA, Bellone S, Rokach J, Powell WS.

Agonist and antagonist effects of 15R-prostaglandin (PG) D2 and 11-methylene-PGD2 on human eosinophils and basophils.

Journal of Pharmacology and Experimental Therapeutics 320(1):173-9, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17041009

V

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Erlemann KR, Cossette C, Gravel S, Stamatiou PB, Lee GJ, Rokach J, Powell WS.
Metabolism of 5-hydroxy-6,8,11,14-eicosatetraenoic acid by human endothelial cells.
 Biochemical and Biophysical Research Communications 350(1):151-6, 2006.

Peer-Reviewed Article PubMed: 16997273

v

Jacobo SH, Chang CT, Lee GJ, Lawson JA, Powell WS, Pratico D, FitzGerald GA, Rokach J.

Total synthesis of 8,12-iso-iPF3 α -VI, an EPA-derived isoprostane: stereoselective introduction of the fifth asymmetric center.

The Journal of Organic Chemistry 71(4):1370-9, 2006.

Peer-Reviewed Article PubMed: 16468784

v

Lawson JA, Kim S, Powell WS, FitzGerald GA, Rokach J.

Oxidized derivatives of omega-3 fatty acids: identification of IPF3 α -VI in human urine.

Journal of Lipid Research 47(11):2515-24, 2006.

Peer-Reviewed Article PubMed: 16943517

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Peer-Reviewed Article PubMed: 17056586

v

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v

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Inhibition of MMP-9 secretion by the anti-metastatic PSP94-derived peptide PCK3145 requires cell surface laminin receptor signaling.

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Peer-Reviewed Article PubMed: 16550001

v

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Peer-Reviewed Article PubMed: 16759641

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

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Abrupt expression of TLR4 in TLR4-deficient macrophages imposes a selective disadvantage: genetic evidence for TLR4 dependent responses to endogenous, nonmicrobial stimuli.

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v

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Distinct pattern of lung gene expression in the Cftr-KO mice developing spontaneous lung disease compared with their littermate controls.

Physiological Genomics 25(2):179-93, 2006.

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Cystic fibrosis mouse models.

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v

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Mitogen-activated protein kinase-activated protein kinase 2 regulates tumor necrosis factor mRNA stability and translation mainly by altering tristetraprolin expression, stability, and binding to adenine/uridine-rich element.

Molecular and Cellular Biology 26(6):2399-407, 2006.

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FEMS Immunology and Medical Microbiology 47(1):56-66, 2006.

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PubMed: 16361354

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See: Dasgupta, Kaberi (Dasgupta K et al).

See: Dasgupta, Kaberi (Dasgupta K et al).

See: Gyorkos, Theresa Walburga (Casapia M et al).

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See: Pilote, Louise (Kurzenccwyg D et al).

See: Pilote, Louise (Zhou Z et al).

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Rajan, Raghu Dhruva *	Validation Status **
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 International Journal of Radiation Oncology, Biology, Physics 64(3):842-8, 2006.

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Medical Hypotheses 66(3):601-4, 2006.

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Emerging anticoagulants: mechanism of action and future potential.

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V

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V

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Seminars in Thrombosis and Hemostasis 32(1):54-70, 2006.

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PubMed: 17108099

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Oncogenes and tumor suppressor genes in therapeutic resistance. The role of evolving interrelationships between cancer cells and host tissues (Chapter 1).

In: Cancer Drug Resistance, 67-104, Teicher BA (ed), Humana Press, Totowa, NJ, 2006.

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ISBN: 9781588295309

V

Rao, Yong *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Cafferty P, Yu L, Long H, Rao Y.

Semaphorin-1a functions as a guidance receptor in the Drosophila visual system.

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NV

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Genetics 172(3):1633-42, 2006.

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PubMed: 16322525

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See: Jabado, Nada (Werbowski-Ogilvie TE et al).

Rauch, Joyce

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Immunization with an apoptotic cell-binding protein recapitulates the nephritis and sequential autoantibody emergence of systemic lupus erythematosus.

Journal of Immunology 177(9):6504-16, 2006.

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PubMed: 17056583

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The persistence of anticardiolipin antibodies is associated with an increased risk of the presence of lupus anticoagulant and anti-beta2-glycoprotein I antibodies.

Rheumatology 45(9):1116-20, 2006.

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PubMed: 16510527

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PubMed: 16377620

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Status **

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Autocrine insulin action activates Akt and increases survival of isolated human islets.

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PubMed: 17053882

NV

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Characterization of human islet-like structures generated from pancreatic precursor cells in culture.

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NV

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Diabetologia 49(12):2910-9, 2006.

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PubMed: 17065390

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Neuroreport 17(2):189-93, 2006.

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Human Mutation 27(7):640-3, 2006.

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PubMed: 16752391

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PubMed: 16697227

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Parallel changes in metabolite and expression profiles in crooked-tail mutant and folate-reduced wild-type mice.

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PubMed: 16410054

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PubMed: 16311595

V

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Molecular Genetics and Metabolism 88(4):315-21, 2006.

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PubMed: 16714133

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Spectrum of mutations in mut methylmalonic acidemia and identification of a common Hispanic mutation and haplotype.

Human Mutation 27(1):31-43, 2006.

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PubMed: 16281286

V

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Molecular Genetics and Metabolism 87(4):315-22, 2006.

Peer-Reviewed Article

PubMed: 16439175

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Rosenblatt DS, Fowler B.

*Disorders of cobalamin and folate transport and metabolism (Chapter 5).*In: Inborn Metabolic Diseases : Diagnosis and Treatment 4TH Edition, 339-54, Fernandes J, Saudubray JM, Van den Berghe G, Walter JH (eds), Springer-Verlag Berlin Heidelberg, 2006. V

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ISBN: 9783540287834

Rouleau, Guy Armand *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

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Oculopharyngeal muscular dystrophy: Recent advances in the understanding of the molecular pathogenic mechanisms and treatment strategies.

Biochimica et biophysica acta 1772(2):173-85, 2007 [Electronically published in 2006].

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Molecular Psychiatry 11(2):206-13, 2006.

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PubMed: 16261168

NV

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Mutations in SYNE1 lead to a newly discovered form of autosomal recessive cerebellar ataxia.

Nature Genetics 39(1):80-5, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17159980

NV

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Purification of the NF2 tumor suppressor protein from human erythrocytes.

Canadian Journal of Neurological Sciences 33(4):394-402, 2006.

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PubMed: 17168165

NV

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K⁺-Cl⁻ cotransport in red blood cells from patients with KCC3 isoform mutants.

Biochemistry and Cell Biology 84(6):1034-1044, 2006.

Peer-Reviewed Article

PubMed: 17215889

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A novel autosomal dominant restless legs syndrome locus maps to chromosome 20p13.

Neurology 67(5):900-1, 2006.

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NV

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STin2 variant and family history of suicide as significant predictors of suicide completion in major depression.

Biological Psychiatry 59(2):114-20, 2006.

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PubMed: 16125146

NV

Marie-Josée Sasseville A, Caron AW, Bourget L, Klein AF, Dicaire MJ, Rouleau GA, Massie B, Langelier Y, Brais B.

The dynamism of PABPN1 nuclear inclusions during the cell cycle.

Neurobiology of Disease 23(3):621-9, 2006.

Peer-Reviewed Article

PubMed: 16860991

NV

Molinario G, Duan QL, Chagnon M, Moreau ME, Simon P, Clavel P, Lavaud S, Boileau G, Rouleau GA, Lepage Y, Adam A, Chanard J.

Kinin-dependent hypersensitivity reactions in hemodialysis: metabolic and genetic factors.

Kidney International 70(10):1823-31, 2006.

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PubMed: 17003818

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Murdoch S, Djuric U, Mazhar B, Seoud M, Khan R, Kuick R, Bagga R, Kircheisen R, Ao A, Ratti B, Hanash S, Rouleau GA, Slim R.

Mutations in NALP7 cause recurrent hydatidiform moles and reproductive wastage in humans.

Nature Genetics 38(3):300-2, 2006.

Peer-Reviewed Article

PubMed: 16462743

NV

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BMC Genetics 7:34, 2006 [Electronic publication].

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PubMed: 16749937

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Archives of General Psychiatry 63(1):35-48, 2006.

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NV

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A new autosomal recessive spastic ataxia associated with frequent white matter changes maps to 2q33-34.

Brain; a Journal of Neurology 129(Pt 9):2332-40, 2006.

Peer-Reviewed Article

PubMed: 16672289

NV

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A founder haplotype for autosomal dominant sensory ataxia in Eastern Canada.

Neurology 67(12):2239-42, 2006.

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PubMed: 17190954

NV

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PubMed: 17160902

NV

See: Skamene, Emil (Torkamanzehi A et al).

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Human monogenic disorders - a source of novel drug targets.

Nature Reviews. Genetics 7(4):249-60, 2006.

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PubMed: 16534513

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Monogenic epilepsies in humans: molecular mechanisms and relevance for the study of intractable epilepsy.

Advances in Neurology 97:381-8, 2006.

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PubMed: 16383149

NV

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Hereditary ataxia, spastic paraparesis and neuropathy in the French-Canadian population.

Canadian Journal of Neurological Sciences 33(2):149-57, 2006.

Review Article

PubMed: 16736723

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Genetics of familial and sporadic amyotrophic lateral sclerosis.

Biochimica et biophysica acta 1762(11-12):956-72, 2006.

Review Article

PubMed: 16503123

NV

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Common genetic vulnerability to depressive symptoms and coronary artery disease: a review and development of candidate genes related to inflammation and serotonin.

Psychosomatic Medicine 68(2):187-200, 2006.

Review Article

PubMed: 16554382

NV

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Routy, Jean-PierreValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Barbour JD, Hecht FM, Little SJ, Markowitz M, Daar ES, Kelleher AD, Routy JP, Campbell TB, Rosenberg ES, Segal MR, Weidler J, Grant RM.

Greater CD4 T-cell gains after one year of antiretroviral therapy are associated with lower HIV-1 pol replication capacity.
AIDS 20(16):2123-5, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 17053362

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Boulassel MR, Herr AL, de BEMD, Galal A, Lachance S, Laneuville P, Routy JP.

Early lymphocyte recovery following autologous peripheral stem cell transplantation is associated with better survival in younger patients with lymphoproliferative disorders.

Hematology 11(3):165-70, 2006.

Peer-Reviewed Article

PubMed: 17325956

V

Machouf N, Thomas R, Nguyen VK, Trottier B, Boulassel MR, Wainberg MA, Routy JP.

Effects of drug resistance on viral load in patients failing antiretroviral therapy.

Journal of Medical Virology 78(5):608-13, 2006.

Peer-Reviewed Article

PubMed: 16555280

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Trautmann L, Janbazian L, Chomont N, Said EA, Gimmig S, Bessette B, Boulassel MR, Delwart E, Sepulveda H, Balderas RS, Routy JP, Haddad EK, Sekaly RP.

Upregulation of PD-1 expression on HIV-specific CD8+ T cells leads to reversible immune dysfunction.

Nature Medicine 12(10):1198-202, 2006.

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PubMed: 16917489

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Saleh, MayaValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Saleh M, Mathison JC, Wolinski MK, Bensinger SJ, Fitzgerald P, Droin N, Ulevitch RJ, Green DR, Nicholson DW.

Enhanced bacterial clearance and sepsis resistance in caspase-12-deficient mice.

Nature 440(7087):1064-8, 2006.

Peer-Reviewed Article

PubMed: 16625199

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Scott AM, Saleh M.

The inflammatory caspases: guardians against infections and sepsis.

Cell Death and Differentiation 14(1):23-31, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16977333

V

Review Articles, Invited Publications

Nadiri A, Wolinski MK, Saleh M.

The inflammatory caspases: key players in the host response to pathogenic invasion and sepsis.

Journal of Immunology 177(7):4239-45, 2006.

Review Article

PubMed: 16982854

V

Sampalis, John SotiriosValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Bissonnette S, Habib R, Sampalis F, Boukas S, Sampalis JS.

Efficacy and tolerability of ezetimibe 10 mg/day coadministered with statins in patients with primary hypercholesterolemia who do not achieve target LDL-C while on statin monotherapy: A Canadian, multicentre, prospective study--the Ezetrol Add-On Study.

Canadian Journal of Cardiology 22(12):1035-44, 2006.

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Controlled Trial

PubMed: 17036098

V

de Poulin CL, Gelinis I, Gauthier S, Dayton D, Liu L, Rossignol M, Sampalis J, Dastoor D.

Reliability and validity of the Safety Assessment Scale for people with dementia living at home.

Canadian Journal of Occupational Therapy. Revue canadienne d'ergotherapie 73(2):67-75, 2006.

Peer-Reviewed Article

PubMed: 16680910

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Lieberman M, Liberman D, Sampalis JS, Mulder DS.

Delays to surgery in non-small-cell lung cancer.

Canadian Journal of Urology 49(1):31-6, 2006.

Peer-Reviewed Article

PubMed: 16524140

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Ma J, Vaillancourt R, Boddam R, Auger S, Sampalis J.

Association between antidepressant use and prescribing of gastric acid suppressants.

Canadian Journal of Psychiatry 51(3):178-84, 2006.

Peer-Reviewed Article

PubMed: 16618009

v

Moore L, Lavoie A, Camden S, Le Sage N, Sampalis JS, Bergeron E, Abdous B.

Statistical validation of the Glasgow Coma Score.

Journal of Trauma 60(6):1238-43; discussion 1243-4, 2006.

Peer-Reviewed Article

PubMed: 16766966

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Functional status and quality of life in survivors of injury treated at tertiary trauma centers: what are we neglecting?

Journal of Trauma 60(4):806-13, 2006.

Peer-Reviewed Article

PubMed: 16612301

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Impact of bariatric surgery on cardiovascular and musculoskeletal morbidity.

Surgery for Obesity and Related Diseases 2(6):587-91, 2006.

Peer-Reviewed Article

PubMed: 16996318

v

See: Rosenberg, Lawrence (Petropavlovskaia M et al).

Schurr, Erwin A

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Baghdadi JE, Orlova M, Alter A, Ranque B, Chentoufi M, Lazrak F, Archane MI, Casanova JL, Benslimane A, Schurr E, Abel L.

An autosomal dominant major gene confers predisposition to pulmonary tuberculosis in adults.

Journal of Experimental Medicine 203(7):1679-84, 2006.

Peer-Reviewed Article

PubMed: 16801399

v

Malik S, Greenwood CM, Eguale T, Kifle A, Beyene J, Habte A, Tadesse A, Gebrexabher H, Britton S, Schurr E.

Variants of the SFTPA1 and SFTPA2 genes and susceptibility to tuberculosis in Ethiopia.

Human Genetics 118(6):752-9, 2006.

Peer-Reviewed Article

PubMed: 16292672

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Constitutive differences in gene expression profiles parallel genetic patterns of susceptibility to tuberculosis in mice.

Infection and Immunity 74(6):3668-72, 2006.

Peer-Reviewed Article

PubMed: 16714600

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Complex genetic control of susceptibility to Mycobacterium bovis (Bacille Calmette-Guerin) infection in wild-derived Mus spretus mice.

Genes and Immunity 7(8):684-7, 2006.

Peer-Reviewed Article

PubMed: 17024129

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Quantifying genomic imprinting in the presence of linkage.

Biometrics 62(4):1071-80, 2006.

Peer-Reviewed Article

PubMed: 17156281

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

See: Behr, Marcel A (Behr MA et al).

Review Articles, Invited Publications

Schurr E, Alcais A, de Leseleuc L, Abel L.

Genetic predisposition to leprosy: A major gene reveals novel pathways of immunity to Mycobacterium leprae.

Seminars in Immunology 18(6):404-10, 2006.

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PubMed: 16973374

V

Schwab, Andreas Josef

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Salamand A, Schwab AJ, Merhi Y, Perrault LP, Simard A, Dupuis J.

Effect of sternotomy and extracorporeal circulation on pulmonary neutrophil kinetics in pigs.

Basic Research in Cardiology 101(2):133-9, 2006.

Peer-Reviewed Article

PubMed: 16369728

V

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Population genetics of concurrent selection with albendazole and ivermectin or diethylcarbamazine on the possible spread of albendazole resistance in Wuchereria bancrofti.

Parasitology 133(Pt 5):589-601, 2006.

Peer-Reviewed Article

PubMed: 16834821

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Schwartzman, Kevin Jeremy

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Wanyeki I, Olson S, Brassard P, Menzies D, Ross N, Behr M, Schwartzman K.

Dwellings, crowding, and tuberculosis in Montreal.

Social Science & Medicine 63(2):501-11, 2006.

Peer-Reviewed Article

PubMed: 16480805

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Contact investigation and genotyping to identify tuberculosis transmission to children.

Pediatric Infectious Disease Journal 25(11):1037-43, 2006.

Peer-Reviewed Article

PubMed: 17072127

V

See: Bourbeau, Jean (Bourbeau J et al).

See: Goltzman, David (Richards JB et al).

See: Menzies, Dick (Jacquet V et al).

See: Menzies, Dick (Oxlade O et al).

Chapters, Books, Conference Proceedings

See: Behr, Marcel A (Behr MA et al).

Séguin, ChantalValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Kerachian MA, Harvey EJ, Cournoyer D, Chow TY, Seguin C.
Avascular necrosis of the femoral head: vascular hypotheses.
Endothelium 13(4):237-44, 2006.

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Amre DK, Lambrette P, Law L, Krupoves A, Chotard V, Costea F, Grimard G, Israel D, Mack D, Seidman EG.
Investigating the hygiene hypothesis as a risk factor in pediatric onset Crohn's disease: a case-control study.
American Journal of Gastroenterology 101(5):1005-11, 2006.

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Utility of serological markers in predicting the early occurrence of complications and surgery in pediatric Crohn's disease patients.

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Peer-Reviewed Article

PubMed: 16464223

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Abnormal intracellular lipid processing contributes to fat malabsorption in cystic fibrosis patients.

American Journal of Physiology. Gastrointestinal and Liver Physiology 290(4):G609-15, 2006.

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Controlled Trial

PubMed: 16223944

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Performing capsule endoscopy in pediatric patients.

Techniques in Gastrointestinal Endoscopy 8(4):149-53, 2006.

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Capsule Endoscopy in the Pediatric Patient.

Current Treatment Options in Gastroenterology 9(5):416-422, 2006.

Peer-Reviewed Article

PubMed: 16942667

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Gene expression profiles of normal proliferating and differentiating human intestinal epithelial cells: a comparison with the Caco-2 cell model.

Journal of Cellular Biochemistry 99(4):1175-86, 2006.

Peer-Reviewed Article

PubMed: 16795037

V

Chapters, Books, Conference Proceedings

Keuchel M, Dirks MH, Seidman EG.

Swallowing and motility disorders, pacemakers & obesity.

In: Atlas of Video Capsule Endoscopy, 24-9, Keuchel M, Hagenmüller F, Fleischer D (eds), Springer, Wurzburg, Germany, 2006.

Chapter

ISBN: 9783540231288

PV

Seidman EG, Amre DK.

Pediatric IBD: novel investigative approaches for diagnosis and follow-up.

In: The Inflammatory Bowel Disease Yearbook Volume 3, 25-40, CN Bernstein CN (ed), Remedica, London, UK, 2006.

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ISBN: 9781901346886

PV

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Pediatric findings.

In: Atlas of Video Capsule Endoscopy, 249-62, Keuchel M, Hagenmüller F, Fleischer D (eds), Springer, Wurzburg, Germany, 2006.

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Eosinophilic enteritis.

In: Atlas of Video Capsule Endoscopy, 124-5, Keuchel M, Hagenmüller F, Fleischer D (eds), Springer, Wurzburg, Germany, 2006.

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ISBN: 9783540231288

Sewitch, Maida Jane

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Pharmacologic response to a diagnosis of late-life depression: A population study in Quebec.

Canadian Journal of Psychiatry 51(6):363-70, 2006.

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PubMed: 16786817

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Colorectal cancer screening: physicians' knowledge of risk assessment and guidelines, practice, and description of barriers and facilitators.

Canadian Journal of Gastroenterology 20(11):713-8, 2006.

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Controlled Trial

PubMed: 17111053

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Epidemiology of colorectal cancer and aging.

Geriatrics & Aging 9(8):571-5, 2006.

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Helping family doctors detect vulnerable caregivers after an emergency department visit for an elderly relative: results of a longitudinal study.

BMC Family Practice 7:46, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 16854239

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See: Dobkin, Patricia L (Dobkin PL et al).

Sheppard, Donald C

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Status **

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Chiang LY, Sheppard DC, Bruno VM, Mitchell AP, Edwards JE, Jr., Filler SG.

Candida albicans protein kinase CK2 governs virulence during oropharyngeal candidiasis.

Cellular Microbiology 9(1):233-45, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16939537

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Interactions of Aspergillus fumigatus with vascular endothelial cells.

Medical Mycology 44 Suppl:115-7, 2006.

Peer-Reviewed Article

PubMed: 17050430

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Standardization of an experimental murine model of invasive pulmonary aspergillosis.

Antimicrobial Agents and Chemotherapy 50(10):3501-3, 2006.

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PubMed: 17005844

V

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Sheppard DC, Marr KA, Fredricks DN, Chiang LY, Doedt T, Filler SG.

Comparison of three methodologies for the determination of pulmonary fungal burden in experimental murine aspergillosis.

Clinical Microbiology and Infection 12(4):376-80, 2006.

Peer-Reviewed Article

PubMed: 16524415

V

See: Lalonde, Richard G (Laverdiere M et al).

Review Articles, Invited Publications

Filler SG, Sheppard DC.

Fungal invasion of normally non-phagocytic host cells.

PLoS Pathogens 2(12):e129, 2006.

Review Article

PubMed: 17196036

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Chapters, Books, Conference Proceedings

Filler SG, Sheppard DC, Edwards JE Jr.

Molecular basis of fungal adherence to endothelial and epithelial cells (Chapter 1).

In: Molecular Principles of Fungal Pathogenesis, 187-96, Heitman J, Filler SG, Edwards JE Jr, Mitchell AP (eds), ASM Press, 2006.

Chapter

ISBN: 9781555813680

V

Sherman, Mark Howard

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Li Pi Shan W, Hatzakorzian R, Sherman M, Backman SB.

Upper airway compromise secondary to edema in Graves' disease.

Canadian Journal of Anaesthesia 53(2):183-7, 2006.

Peer-Reviewed Case Report

PubMed: 16434760

V

Shustik, Chaim

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Friedenberg WR, Rue M, Blood EA, Dalton WS, Shustik C, Larson RA, Sonneveld P, Greipp PR.

Phase III study of PSC-833 (valsopodar) in combination with vincristine, doxorubicin, and dexamethasone (valsopodar/VAD) versus VAD alone in patients with recurring or refractory multiple myeloma (E1A95): a trial of the Eastern Cooperative Oncology Group.

Cancer 106(4):830-8, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16419071

V

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Sequential response-adapted induction and consolidation regimens idarubicin/cytarabine and mitoxantrone/etoposide in adult acute myelogenous leukemia: 10 year follow-up of a study by the Canadian Leukemia Studies Group.

Leukemia & Lymphoma 47(4):697-706, 2006.

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PubMed: 16690529

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See: Laneville, Pierre (Assouline S et al).

Siegel, Peter Michael

Validation
Status **

Review Articles, Invited Publications

Rose AA, Siegel PM.

Breast cancer-derived factors facilitate osteolytic bone metastasis.

Bulletin du cancer 93(9):931-43, 2006.

Review Article

PubMed: 16980236

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Sinnreich, MichaelValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Sinnreich M, Karpati G.

Inclusion body myopathy 2 (Initial Posting: 26 March 2004; Last Update: 24 May 2006).

GeneReviews at GeneTests: Medical Genetics Information Resource , 2006 [Electronic publication].

Peer-Reviewed Article

V

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Lariat branch point mutation in the dysferlin gene with mild limb-girdle muscular dystrophy.

Neurology 66(7):1114-6, 2006.

Peer-Reviewed Case Report PubMed: 16606933

V

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Mutation impact on dysferlin inferred from database analysis and computer-based structural predictions.

Journal of the Neurological Sciences 250(1-2):71-8, 2006.

Peer-Reviewed Article PubMed: 16996541

V

Review Articles, Invited Publications

Kuntzer T, Bader CR, Sinnreich M.

[Mechanisms leading to muscle degeneration: molecular mechanisms and therapeutical forecasts].

Revue medicale suisse 2(64):1174-7, 2006.

Review Article PubMed: 16734189

V

Skamene, EmilValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Torkamanzehi A, Boksa P, Ayoubi M, Fortier ME, Ng Ying Kin NM, Skamene E, Rouleau G, Joober R.

Identification of informative strains and provisional QTL mapping of amphetamine (AMPH)-induced locomotion in recombinant congenic strains (RCS) of mice.

Behavior Genetics 36(6):903-13, 2006.

Peer-Reviewed Article PubMed: 16710777

V

See: Sladek, Robert (Lee PD et al).

Review Articles, Invited Publications

See: Radzich, Danuta (Camateros P et al).

Sladek, RobertValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Bifsha P, Landry K, Ashmarina L, Durand S, Seyrantepe V, Trudel S, Quiniou C, Chemtob S, Xu Y, Gravel RA, Sladek R, Pshzhetsky AV.

Altered gene expression in cells from patients with lysosomal storage disorders suggests impairment of the ubiquitin pathway.

Cell Death and Differentiation 14(3):511-23, 2007 [Electronically published in 2006].

Peer-Reviewed Article PubMed: 16888648

V

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Constitutive activation of extracellular signal-regulated kinase predisposes diffuse large B-cell lymphoma cell lines to CD40-mediated cell death.

Cancer Research 66(7):3550-7, 2006.

Peer-Reviewed Article PubMed: 16585179

V

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Lee PD, Ge B, Greenwood CM, Sinnott D, Fortin Y, Brunet S, Fortin A, Takane M, Skamene E, Pastinen T, Hallett M, Hudson TJ, Sladek R.

Mapping cis-acting regulatory variation in recombinant congenic strains.

Physiological Genomics 25(2):294-302, 2006.

Peer-Reviewed Article

PubMed: 16449383

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Miron M, Woody OZ, Marcil A, Murie C, Sladek R, Nadon R.

A methodology for global validation of microarray experiments.

BMC Bioinformatics 7:333, 2006 [Electronic publication].

Peer-Reviewed Article

PubMed: 16822306

v

See: Magder, Sheldon A (Magder S et al).

Review Articles, Invited Publications

Sladek R, Hudson TJ.

Elucidating cis- and trans-regulatory variation using genetical genomics.

Trends in Genetics 22(5):245-50, 2006.

Review Article

PubMed: 16564600

v

Sniderman, Allan David

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Barter PJ, Ballantyne CM, Carmena R, Castro Cabezas M, Chapman MJ, Couture P, de Graaf J, Durrington PN, Faergeman O, Frohlich J, Furberg CD, Gagne C, Haffner SM, Humphries SE, Jungner I, Krauss RM, Kwiterovich P et al.
Apo B versus cholesterol in estimating cardiovascular risk and in guiding therapy: report of the thirty-person/ten-country panel.

Journal of Internal Medicine 259(3):247-58, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16476102

v

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Does low-density lipoprotein size add to atherogenic particle number in predicting the risk of fatal myocardial infarction?

American Journal of Cardiology 97(7):943-6, 2006.

Peer-Reviewed Article

PubMed: 16563891

v

Smith J, Al-Amri M, Sniderman A, Cianflone K.

Leptin and adiponectin in relation to body fat percentage, waist to hip ratio and the apoB/apoA1 ratio in Asian Indian and Caucasian men and women.

Nutrition & Metabolism 3:18, 2006 [Electronic publication].

Peer-Reviewed Article

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Smith J, Al-Amri M, Sniderman A, Cianflone K.

Visfatin concentration in Asian Indians is correlated with high density lipoprotein cholesterol and apolipoprotein A1.

Clinical Endocrinology 65(5):667-72, 2006.

Peer-Reviewed Article

PubMed: 17054471

v

Smith J, Cianflone K, Al-Amri M, Sniderman A.

Body composition and the apoB/apoA-I ratio in migrant Asian Indians and white Caucasians in Canada.

Clinical Science 111(3):201-7, 2006.

Peer-Reviewed Article

PubMed: 16712524

v

Sniderman AD.

Eating yourself to death - liver cholesterol, plasma ApoB, and death from atherosclerosis.

Biochemist 28(5):13-6, 2006.

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Sniderman AD, Jungner I, Holme I, Aastveit A, Walldius G.

Errors that result from using the TC/HDL C ratio rather than the apoB/apoA-I ratio to identify the lipoprotein-related risk of vascular disease.

Journal of Internal Medicine 259(5):455-61, 2006.

Peer-Reviewed Article

PubMed: 16629851

v

Toledo FG, Sniderman AD, Kelley DE.

Influence of hepatic steatosis (fatty liver) on severity and composition of dyslipidemia in type 2 diabetes.

Diabetes Care 29(8):1845-50, 2006.

Peer-Reviewed Article

PubMed: 16873790

v

Tremblay AJ, Sniderman AD, Gagne C, Bergeron J, Couture P.

Differential impact of plasma triglycerides on HDL-cholesterol and HDL-apo A-I in a large cohort.

Clinical Biochemistry 40(1-2):25-9, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17046732

v

van Oostrom AJ, Alipour A, Plokker TW, Sniderman AD, Cabezas MC.

The metabolic syndrome in relation to complement component 3 and postprandial lipemia in patients from an outpatient lipid clinic and healthy volunteers.

Atherosclerosis 190(1):167-73, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16488421

v

See: Marcil, Michel (Marcil M et al).

Review Articles, Invited Publications

Smith J, Al-Amri M, Dorairaj P, Sniderman A.

The adipocyte life cycle hypothesis.

Clinical Science 110(1):1-9, 2006.

Review Article

PubMed: 16336200

v

Sniderman AD, Marcovina SM.

Apolipoprotein A1 and B.

Clinics in Laboratory Medicine 26(4):733-50, 2006.

Review Article

PubMed: 17110237

v

Solymoss, Susan

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Hull RD, Pineo GF, Brant RF, Mah AF, Burke N, Dear R, Wong T, Cook R, Solymoss S, Poon MC, Raskob G.

Long-term low-molecular-weight heparin versus usual care in proximal-vein thrombosis patients with cancer.

American Journal of Medicine 119(12):1062-72, 2006.

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Controlled Trial

PubMed: 17145251

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Kahn SR, Lamping DL, Ducruet T, Arsenault L, Miron MJ, Roussin A, Desmarais S, Joyal F, Kassis J, Solymoss S, Desjardins L, Johri M, Shrier I.

VEINES-QOL/Sym questionnaire was a reliable and valid disease-specific quality of life measure for deep venous thrombosis.

Journal of Clinical Epidemiology 59(10):1049-56, 2006.

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Comparison of fixed-dose weight-adjusted unfractionated heparin and low-molecular-weight heparin for acute treatment of venous thromboembolism.

Journal of the American Medical Association 296(8):935-42, 2006.

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Controlled Trial

PubMed: 16926353

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

See: Libman, Michael David (Tagalakis V et al).

See: Rauch, Joyce (Neville C et al).

Stanners, Clifford Paul *

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Chan CH, Cook D, Stanners CP.

Increased colon tumor susceptibility in azoxymethane treated CEABAC transgenic mice.

Carcinogenesis 27(9):1909-16, 2006.

Peer-Reviewed Article PubMed: 16632476

NV

Nicholson TB, Stanners CP.

Specific inhibition of GPI-anchored protein function by homing and self-association of specific GPI anchors.

Journal of Cell Biology 175(4):647-59, 2006.

Peer-Reviewed Article PubMed: 17101695

NV

Starr, Michael Robert

Validation
Status **

Non-Refereed Articles, Institutional Publications

Hazel E , Starr M.

Giant cell arteritis. More than just a headache.

Parkhurst Exchange 14(October):2, 2006.

Non-Refereed Article

V

Stevenson, Mary Margaret

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Ing R, Segura M, Thawani N, Tam M, Stevenson MM.

Interaction of mouse dendritic cells and malaria-infected erythrocytes: uptake, maturation, and antigen presentation.

Journal of Immunology 176(1):441-50, 2006.

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Antigen presentation and dendritic cell biology in malaria.

Parasite Immunology 28(1-2):5-14, 2006.

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PubMed: 16438671

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Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

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PubMed: 16317294

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Canadian Respiratory Journal 13(3):134-8, 2006.

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

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Pediatrics 118(3):1133-9, 2006.

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Asthma mortality in portugal : impact of treatment with inhaled corticosteroids and leukotriene receptor antagonists.

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PubMed: 16512694

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PubMed: 16874796

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PubMed: 16645972

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Review Articles, Invited Publications

Suissa S.

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American Journal of Respiratory and Critical Care Medicine 173(8):842-6, 2006.

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Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

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PubMed: 16386058

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PubMed: 16670962

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PubMed: 16545907

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PubMed: 16860479

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Journal of Applied Physiology 102(1):221-30, 2007 [Electronically published in 2006].

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PubMed: 16934223

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

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Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

See: Cybulsky, Andrey Vladimir (Cybulsky AV et al).

See: Cybulsky, Andrey Vladimir (Hao W et al).

See: Cybulsky, Andrey Vladimir (Le Berre L et al).

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Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

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Tyrosine kinase B receptor and its activated neurotrophins in ovaries from human fetuses and adults.

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See: Chian, Ri-Cheng (Huang JYJ et al).

See: Morgan, Kenneth (Dean NL et al).

Review Articles, Invited Publications

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In Vitro Maturation of Human Oocytes: Basic Science to Clinical Applications, 1st Edition, Tan SL, Chian RC, Buckett WM (eds), Taylor & Francis Medical Books, Informa Healthcare, 2006.

Book (Editor) ISBN: 9781842143322

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In vitro fertilization for polycystic ovary syndrome (Chapter 5).

In: Androgen Excess Disorders in Women: Polycystic Ovary Syndrome and Other Disorders (Contemporary Endocrinology), 2nd Edition, 405-14, Azziz R, NestlerJE, Dewailly D (eds), he Humana Press Inc., Totowa, NJ, USA, 2006.

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NRM editorial: Responsible genetic testing no ethical quagmire.

National Review of Medicine 3(8):16, 2006.

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Cell-cell communication in the pituitary: orchestrator of pulsatile growth hormone secretion?

Trends in Endocrinology and Metabolism 17(8):299-300, 2006.

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PubMed: 16938459

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The Canadian Journal of Infectious Diseases & Medical Microbiology 17(3):165-8, 2006.

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See: Menzies, Dick (Oxlade O et al).

See: Schwartzman, Kevin Jeremy (Yeo IK et al).

Tenenhouse, Alan M *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Olszynski WP, Davison KS, Ioannidis G, Brown JP, Hanley DA, Josse RG, Murray TM, Papaioannou A, Sebaldt RJ, Tenenhouse AM, Petrie A, Goldsmith CH, Adachi JD.

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Osteoporosis International 17(2):217-24, 2006.

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PubMed: 15997420

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Determinants of health-related quality of life in women with vertebral fractures.

Osteoporosis International 17(3):355-63, 2006.

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Thirlwell, Michael PValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Dranitsaris G, Maroun J, Chiritescu G, Shah A, Thirlwell M.

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Supportive and Palliative Cancer Care 2(3):127-33, 2006.

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Thomson, David M P *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Thomson DM, Gordon SE.

Impaired overload-induced muscle growth is associated with diminished translational signalling in aged rat fast-twitch skeletal muscle.

Journal of Physiology 574(Pt 1):291-305, 2006.

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NV

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Skeletal muscle and heart LKB1 deficiency causes decreased voluntary running and reduced muscle mitochondrial marker enzyme expression in mice.

American Journal of Physiology. Endocrinology and Metabolism 292(1):E196-202, 2007 [Electronically published in 2006]

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PubMed: 16926377

NV

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Role of AMP-activated protein kinase in the molecular adaptation to endurance exercise.

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Review Article

PubMed: 17095928

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Tonin, Patricia NatasciaValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Cody NA, Ouellet V, Manderson EN, Quinn MC, Filali-Mouhim A, Tellis P, Zietarska M, Provencher DM, Mes-Masson AM, Chevrette M, Tonin PN.

Transfer of chromosome 3 fragments suppresses tumorigenicity of an ovarian cancer cell line monoallelic for chromosome 3p.

Oncogene 26(4):618-32, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16909122

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Application of BRCA1 and BRCA2 mutation carrier prediction models in breast and/or ovarian cancer families of French Canadian descent.

Clinical Genetics 70(4):320-9, 2006.

Peer-Reviewed Article

PubMed: 16965326

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BMC Medical Genetics 7:23, 2006 [Electronic publication].

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PubMed: 16539696

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Tissue array analysis of expression microarray candidates identifies markers associated with tumor grade and outcome in serous epithelial ovarian cancer.

International Journal of Cancer. Journal international du cancer 119(3):599-607, 2006.

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SET complex in serous epithelial ovarian cancer.

International Journal of Cancer. Journal international du cancer 119(9):2119-26, 2006.

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PubMed: 16823850

v

Tonin PN.

[The limited spectrum of pathogenic BRCA1 and BRCA2 mutations in the French Canadian breast and breast-ovarian cancer families, a founder population of Quebec, Canada].

Bulletin du cancer 93(9):841-6, 2006.

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PubMed: 16980226

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See: Hudson, Thomas J (Le Page C et al).

Tousignant, PierreValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Beland F, Bergman H, Lebel P, Clarfield AM, Tousignant P, Contandriopoulos AP, Dallaire L.

A system of integrated care for older persons with disabilities in Canada: results from a randomized controlled trial.

The Journals of Gerontology. Series A, Biological Sciences and Medical Sciences 61(4):367-73, 2006.

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PubMed: 16611703

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Integrated services for frail elders (SIPA): a trial of a model for Canada.

Canadian journal on aging = La revue canadienne du vieillissement 25(1):5-42, 2006.

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Controlled Trial

PubMed: 16770746

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* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

See: Bernatsky, Sasha R (Bernatsky S et al).

Towers, Anna

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Status **

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Traditional Chinese medicine in cancer care: perspectives and experiences of patients and professionals in China.

European Journal of Cancer Care 15(4):397-403, 2006.

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PubMed: 16968323

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Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Gagnon RF, Alli AI, Edwardes MD, Watters AK, Tsoukas CM.

Low urine pH is associated with reduced indinavir crystalluria in indinavir-treated HIV-infected individuals.

Clinical Nephrology 65(1):13-21, 2006.

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Indinavir crystalluria.

Kidney International 70(12):2047, 2006.

Peer-Reviewed Article

PubMed: 17136127

V

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Evaluation of the efficacy and safety of etoricoxib in the treatment of hemophilic arthropathy.

Blood 107(5):1785-90, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16291600

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Youle M, Staszewski S, Clotet B, Arribas JR, Blaxhult A, Carosi G, Dejesus E, Di Perri G, Estrada V, Fisher M, Kovacs C, Kulasegaram R, Lazzarin A, Marriott D, Munoz L, Reynes J, Shalit P, Slim J, Tsoukas C, Vaccaro A, Vera J.

Concomitant use of an active boosted protease inhibitor with enfuvirtide in treatment-experienced, HIV-infected individuals: recent data and consensus recommendations.

HIV Clinical Trials 7(2):86-96, 2006.

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PubMed: 16798623

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Non-Refereed Articles, Institutional Publications

Tsoukas C.

How the Immune System Works.

Relay 2(3):8-12, 2006.

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Turcotte, BernardValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Larochelle M, Drouin S, Robert F, Turcotte B.

Oxidative stress-activated zinc cluster protein Stb5 has dual activator/repressor functions required for pentose phosphate pathway regulation and NADPH production.

Molecular and Cellular Biology 26(17):6690-701, 2006.

Peer-Reviewed Article

PubMed: 16914749

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New tools for phenotypic analysis in Candida albicans: the WAR1 gene confers resistance to sorbate.

Yeast 23(4):249-59, 2006.

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PubMed: 16544288

V

Review Articles, Invited Publications

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A fungal family of transcriptional regulators: the zinc cluster proteins.

Microbiology and Molecular Biology Reviews 70(3):583-604, 2006.

Review Article

PubMed: 16959962

V

Unikowsky, Bernard *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Demyttenaere SV, Feldman LS, Bergman S, Gholoum S, Moriello C, Unikowsky B, Fraser S, Carli F, Fried GM.

Does aggressive hydration reverse the effects of pneumoperitoneum on renal perfusion?

Surgical Endoscopy 20(2):274-80, 2006.

Peer-Reviewed Article

PubMed: 16362475

NV

Vidal, Silvia MarinaValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Adam SG, Caraux A, Fodil-Cornu N, Loredó-Osti JC, Lesjean-Pottier S, Jaubert J, Bubic I, Jonjic S, Guenet JL, Vidal SM, Colucci F.

Cmv4, a new locus linked to the NK cell gene complex, controls innate resistance to cytomegalovirus in wild-derived mice.

Journal of Immunology 176(9):5478-85, 2006.

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PubMed: 16622016

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Medecine Sciences 22(3):234-6, 2006.

Peer-Reviewed Article

PubMed: 16527197

V

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Kielczewska A, Vidal SM.

Enemy at the gates: forward genetics of the mouse antiviral response.

Current Opinion in Immunology 18(5):617-26, 2006.

Review Article

PubMed: 16879955

V

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NK cell recognition of mouse cytomegalovirus-infected cells.

Current Topics in Microbiology and Immunology 298:183-206, 2006.

Review Article

PubMed: 16329187

V

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** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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Ward, Brian James ***Peer-Reviewed Articles, Case Reports, Clinical Trials**

Berrizbeitia M, Ndao M, Bubis J, Gottschalk M, Ache A, Lacouture S, Medina M, Ward BJ.

Purified excreted-secreted antigens from Trypanosoma cruzi trypomastigotes as tools for diagnosis of Chagas' disease.

Journal of Clinical Microbiology 44(2):291-6, 2006.

Peer-Reviewed Article

PubMed: 16455872

NV

Berrizbeitia M, Ndao M, Bubis J, Gottschalk M, Ache A, Lacouture S, Medina M, Ward BJ.

Field evaluation of four novel enzyme immunoassays for Chagas' disease in Venezuela blood banks: comparison of assays using fixed-epimastigotes, fixed-trypomastigotes or trypomastigote excreted-secreted antigens from two Trypanosoma cruzi strains.

Transfusion Medicine (Oxford, England) 16(6):419-31, 2006.

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PubMed: 17163873

NV

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No evidence of persisting measles virus in peripheral blood mononuclear cells from children with autism spectrum disorder.

Pediatrics 118(4):1664-75, 2006.

Peer-Reviewed Article

PubMed: 17015560

NV

Gosselin C, De Serres G, Rouleau I, Duval B, Shadmani R, Naus M, Ward BJ.

Comparison of trip characteristics of children and adults with travel-acquired hepatitis A infection.

Pediatric Infectious Disease Journal 25(12):1184-6, 2006.

Peer-Reviewed Article

PubMed: 17133168

NV

Humphrey JH, Hargrove JW, Malaba LC, Iliff PJ, Moulton LH, Mutasa K, Zvandasara P, Nathoo KJ, Mzengeza F, Chidawanyika H, Zijenah LS, Ward BJ.

HIV incidence among post-partum women in Zimbabwe: risk factors and the effect of vitamin A supplementation.

AIDS 20(10):1437-46, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16791019

NV

Humphrey JH, Iliff PJ, Marinda ET, Mutasa K, Moulton LH, Chidawanyika H, Ward BJ, Nathoo KJ, Malaba LC, Zijenah LS, Zvandasara P, Ntozini R, Mzengeza F, Mahomva AI, Ruff AJ, Mbizvo MT, Zunguza CD.

Effects of a single large dose of vitamin A, given during the postpartum period to HIV-positive women and their infants, on child HIV infection, HIV-free survival, and mortality.

Journal of Infectious Diseases 193(6):860-71, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16479521

NV

Lajoie J, Hargrove J, Zijenah LS, Humphrey JH, Ward BJ, Roger M.

Genetic variants in nonclassical major histocompatibility complex class I human leukocyte antigen (HLA)-E and HLA-G molecules are associated with susceptibility to heterosexual acquisition of HIV-1.

Journal of Infectious Diseases 193(2):298-301, 2006.

Peer-Reviewed Article

PubMed: 16362895

NV

Zhang WW, Miranda-Verastegui C, Arevalo J, Ndao M, Ward B, Llanos-Cuentas A, Matlashewski G.

Development of a genetic assay to distinguish between Leishmania viannia species on the basis of isoenzyme differences.

Clinical Infectious Diseases 42(6):801-9, 2006.

Peer-Reviewed Article

PubMed: 16477557

NV

Zvandasara P, Hargrove JW, Ntozini R, Chidawanyika H, Mutasa K, Iliff PJ, Moulton LH, Mzengeza F, Malaba LC, Ward BJ, Nathoo KJ, Zijenah LS, Mbizvo M, Zunguza C, Humphrey JH.

Mortality and morbidity among postpartum HIV-positive and HIV-negative women in Zimbabwe: risk factors, causes, and impact of single-dose postpartum vitamin A supplementation.

Journal of Acquired Immune Deficiency Syndromes 43(1):107-16, 2006.

Peer-Reviewed Article

PubMed: 16885772

NV

Review Articles, Invited Publications

Ward BJ, Plourde P.

Travel and sexually transmitted infections.

Journal of Travel Medicine 13(5):300-17, 2006.

Review Article

PubMed: 16987130

NV

Warner, Margaret NancyValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Wan C, Warner M, De Varennes B, Ergina P, Cecere R, Lachapelle K.

Clinical presentation, temporal relationship, and outcome in thirty-three patients with type 2 heparin-induced thrombocytopenia after cardiomy.

Annals of Thoracic Surgery 82(1):21-6, 2006.

Peer-Reviewed Article

PubMed: 16798180

V

Review Articles, Invited Publications

Street A, Hill K, Sussex B, Warner M, Scully MF.

Haemophilia and ageing.

Haemophilia 12 Suppl 3:8-12, 2006.

Review Article

PubMed: 16683991

V

Non-Refereed Articles, Institutional Publications

Warner MN, Whittemore B.

Sickle cell anemia: Screen for carriers in high-risk groups.

Parkhurst Exchange 14(4):17-8, 2006.

Non-Refereed Article

PV

Waschke, Kevin AxelValidation
Status ****Chapters, Books, Conference Proceedings**

Horvath K, Brody F, Davis B, Vitale G, Burtin P, Waschke KA, Callery M.

Minimally invasive management of pancreatic disease: SAGES and SSAT pancreas symposium, Ft. Lauderdale, Florida, April 2005.

Surgical Endoscopy 21(3):367-72, 2007 [Electronically published in 2006].

Conference Proceeding

PubMed: 17103282

V

White, John HowardValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Tavera-Mendoza L, Wang TT, Lallemand B, Zhang R, Nagai Y, Bourdeau V, Ramirez-Calderon M, Desbarats J, Mader S, White JH.

Convergence of vitamin D and retinoic acid signalling at a common hormone response element.

EMBO Reports 7(2):180-5, 2006.

Peer-Reviewed Article

PubMed: 16322758

V

Tavera-Mendoza LE, Mader S, White JH.

Genome-wide approaches for identification of nuclear receptor target genes.

Nuclear Receptor Signaling : The E-Journal of NURSA 4:e018, 2006.

Peer-Reviewed Article

PubMed: 16862224

V

Wang X, Wang TT, White JH, Studzinski GP.

Induction of kinase suppressor of RAS-1(KSR-1) gene by 1, alpha25-dihydroxyvitamin D3 in human leukemia HL60 cells through a vitamin D response element in the 5'-flanking region.

Oncogene 25(53):7078-85, 2006.

Peer-Reviewed Article

PubMed: 16732322

V

Review Articles, Invited Publications

Tavera-Mendoza LE, Wang TT, White JH.

p19INK4D and cell death.

Cell Cycle (Georgetown, Tex.) 5(6):596-8, 2006.

Review Article

PubMed: 16582618

V

Whittemore, Newell BlairValidation
Status ****Non-Refereed Articles, Institutional Publications**

See: Warner, Margaret Nancy (Warner MN et al).

Wild, Gary Edward *Validation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

De Jager PL, Sawcer S, Waliszewska A, Farwell L, Wild G, Cohen A, Langelier D, Bitton A, Compston A, Hafler DA, Rioux JD.

Evaluating the role of the 620W allele of protein tyrosine phosphatase PTPN22 in Crohn's disease and multiple sclerosis.

European Journal of Human Genetics 14(3):317-21, 2006.

Peer-Reviewed Article

PubMed: 16391555

NV

Drozdowski LA, Iordache C, Clandinin MT, Wild G, Todd Z, Thomson AB.

A combination of dexamethasone and glucagon-like peptide-2 increase intestinal morphology and glucose uptake in suckling rats.

Journal of Pediatric Gastroenterology and Nutrition 42(1):32-9, 2006.

Peer-Reviewed Article

PubMed: 16385251

NV

Van Assche G, Sandborn WJ, Feagan BG, Salzberg BA, Silvers D, Monroe PS, Pandak WM, Anderson FH, Valentine JF, Wild GE, Geenen DJ, Sprague R, Targan SR, Rutgeerts P, Vexler V, Young D, Shames RS.

Daclizumab, a humanised monoclonal antibody to the interleukin 2 receptor (CD25), for the treatment of moderately to severely active ulcerative colitis: a randomised, double blind, placebo controlled, dose ranging trial.

Gut 55(11):1568-74, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16603634

NV

See: Bitton, Alain (Nguyen GC et al).

Wing, Simon SipeValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Yoshida M, Yoshida K, Kozlov G, Lim NS, De Crescenzo G, Pang Z, Berlanga JJ, Kahvejian A, Gehring K, Wing SS, Sonenberg N.

Poly(A) binding protein (PABP) homeostasis is mediated by the stability of its inhibitor, Paip2.

EMBO Journal 25(9):1934-44, 2006.

Peer-Reviewed Article

PubMed: 16601676

V

Wood-Dauphinee, Sharon LeeValidation
Status ****Peer-Reviewed Articles, Case Reports, Clinical Trials**

Lambert HC, Gisel EG, Groher ME, Abrahamowicz M, Wood-Dauphinee S.

Psychometric testing of the McGill Ingestive Skills Assessment.

The American Journal of Occupational Therapy 60(4):409-19, 2006.

Peer-Reviewed Clinical and
Controlled Trial

PubMed: 16915871

V

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Menon-Nair A, Korner-Bitensky N, Wood-Dauphinee S, Robertson E.

Assessment of unilateral spatial neglect post stroke in Canadian acute care hospitals: are we neglecting neglect?

Clinical Rehabilitation 20(7):623-34, 2006.

Peer-Reviewed Clinical and
Controlled Trial PubMed: 16894806

v

Salbach NM, Mayo NE, Hanley JA, Richards CL, Wood-Dauphinee S.

Psychometric evaluation of the original and Canadian French version of the activities-specific balance confidence scale among people with stroke.

Archives of Physical Medicine and Rehabilitation 87(12):1597-604, 2006.

Peer-Reviewed Article PubMed: 17141639

v

Salbach NM, Mayo NE, Robichaud-Ekstrand S, Hanley JA, Richards CL, Wood-Dauphinee S.

Balance self-efficacy and its relevance to physical function and perceived health status after stroke.

Archives of Physical Medicine and Rehabilitation 87(3):364-70, 2006.

Peer-Reviewed Article PubMed: 16500170

v

White CL, Poissant L, Cote-LeBlanc G, Wood-Dauphinee S.

Long-term caregiving after stroke: the impact on caregivers' quality of life.

The Journal of Neuroscience Nursing 38(5):354-60, 2006.

Peer-Reviewed Article PubMed: 17069264

v

See: Mayo, Nancy Elizabeth (Higgins J et al).

Chapters, Books, Conference Proceedings

Richards CL, Wood-Dauphinee S, Malouin F.

Outcomes measurement: basic principles and applications in stroke rehabilitation (Chapter 1).

In: Textbook of Neural Repair and Rehabilitation : Medical Neurorehabilitation vol.2, 5-23, Selzer ME, Clarke S, Cohen LG, Duncan P, Gage R (eds), Cambridge Univ Pr Published, 2006.

Chapter ISBN: 9780521856423

v

Wood-Dauphinee S, Korolija D.

Symptoms, health-related quality of life and patient satisfaction: Using these patient-reported outcomes in people with gastroesophageal reflux disease (Chapter 25).

In: Gastroesophageal Reflux Disease : Principles of disease, diagnosis and treatment 250 Edition, 269-86, Ganderath FA, Kamolz T, Pointer R (eds), Springer-Verlag/Wein NY, 2006.

Chapter ISBN: 9783211235898

v

Yale, Jean-François

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Gerstein HC, Yale JF, Harris SB, Issa M, Stewart JA, Dempsey E.

A randomized trial of adding insulin glargine vs. avoidance of insulin in people with Type 2 diabetes on either no oral glucose-lowering agents or submaximal doses of metformin and/or sulphonylureas. The Canadian INSIGHT (Implementing New Strategies with .

Diabetic Medicine 23(7):736-42, 2006.

Peer-Reviewed Clinical and
Controlled Trial PubMed: 16842477

v

Kalergis M, Pytka E, Yale JF, Mayo N, Strychar I.

Canadian dietitians' use and perceptions of glycemic index in diabetes management.

Canadian Journal of Dietetic Practice and Research 67(1):21-7, 2006.

Peer-Reviewed Article PubMed: 16515744

v

Mira GS, Candido LM, Yale JF.

[Performance of glucometer used for self-monitoring blood glycaemia in type 1 diabetic patients].

Arquivos brasileiros de endocrinologia e metabologia 50(3):541-9, 2006.

Peer-Reviewed Article PubMed: 16936996

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

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See: Dasgupta, Kaberi (Dasgupta K et al).

See: Goldberg, Mark Steven (Goldberg MS et al).

Yang, Xiang-Jiao

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Doyon Y, Cayrou C, Ullah M, Landry AJ, Cote V, Selleck W, Lane WS, Tan S, Yang XJ, Cote J.

ING tumor suppressor proteins are critical regulators of chromatin acetylation required for genome expression and perpetuation.

Molecular Cell 21(1):51-64, 2006.

Peer-Reviewed Article

PubMed: 16387653

v

Gregoire S, Tremblay AM, Xiao L, Yang Q, Ma K, Nie J, Mao Z, Wu Z, Giguere V, Yang XJ.

Control of MEF2 transcriptional activity by coordinated phosphorylation and sumoylation.

Journal of Biological Chemistry 281(7):4423-33, 2006.

Peer-Reviewed Article

PubMed: 16356933

v

Gregoire S, Xiao L, Nie J, Zhang X, Xu M, Li J, Wong J, Seto E, Yang XJ.

Histone deacetylase 3 interacts with and deacetylates myocyte enhancer factor 2.

Molecular and Cellular Biology 27(4):1280-95, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17158926

v

Hernandez M, Shao Q, Yang XJ, Luh SP, Kandouz M, Batist G, Laird DW, Alaoui-Jamali MA.

A histone deacetylation-dependent mechanism for transcriptional repression of the gap junction gene cx43 in prostate cancer cells.

The Prostate 66(11):1151-61, 2006.

Peer-Reviewed Article

PubMed: 16652385

v

Kim SC, Sprung R, Chen Y, Xu Y, Ball H, Pei J, Cheng T, Kho Y, Xiao H, Xiao L, Grishin NV, White M, Yang XJ, Zhao Y.

Substrate and functional diversity of lysine acetylation revealed by a proteomics survey.

Molecular Cell 23(4):607-18, 2006.

Peer-Reviewed Article

PubMed: 16916647

v

Review Articles, Invited Publications

Yang XJ, Gregoire S.

A recurrent phospho-sumoyl switch in transcriptional repression and beyond.

Molecular Cell 23(6):779-86, 2006.

Review Article

PubMed: 16973431

v

Zavorsky, Gerald S

Validation
Status **

Peer-Reviewed Articles, Case Reports, Clinical Trials

Zavorsky GS, Cao J, Mayo NE, Gabbay R, Murias JM.

Arterial versus capillary blood gases: A meta-analysis.

Respiratory Physiology & Neurobiology 155(3):268-79, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 16919507

v

Zavorsky GS, Gow J, Murias JM.

Potassium kinetics and its relationship with ventilation during repeated bouts of exercise in women.

European Journal of Applied Physiology 99(2):173-81, 2007 [Electronically published in 2006].

Peer-Reviewed Article

PubMed: 17089156

v

* Note: Publications for investigators with an asterisk are based on PubMed search only and have not been validated with the investigator.

** V: Validated ; PV: Partially Validated ; NV : Not Validated (see Introduction)

Document produced by the Grant Management and Research Statistics Department of the Research Institute of MUHC

Zavorsky GS, Murias JM.

A small amount of inhaled nitric oxide does not increase lung diffusing capacity.

European Respiratory Journal 27(6):1251-7, 2006.

Peer-Reviewed Article

PubMed: 16540495

v

Zavorsky GS, Saul L, Decker A, Ruiz P.

Radiographic evidence of pulmonary edema during high-intensity interval training in women.

Respiratory Physiology & Neurobiology 153(2):181-90, 2006.

Peer-Reviewed Article

PubMed: 16516564

v

Zavorsky GS, Saul L, Murias JM, Ruiz P.

Pulmonary gas exchange does not worsen during repeat exercise in women.

Respiratory Physiology & Neurobiology 153(3):226-36, 2006.

Peer-Reviewed Article

PubMed: 16516565

v

2006* Publication Summary by Investigator and by Category

PI Count: 274			656	107	29	21	813	1054	
PI's Having Published: 218			Publications as first RI MUHC Author (See Introd.)						
PI Name	Current Status	CV Prov'd	Peer-Reviewed Articles	Rev's	Chapt's, Books	Non-Ref. Articles	Total	Total Citations	Main Axis (abbrev.)
Abish, Sharon Barbara	Current Research	Yes	1	0	0	0	1	2	Cancer
Abrahamowicz, Michal M. A.	Current Research	No	6	0	0	0	6	11	Health Outcomes
Alcindor, Thierry -	Current Research	Yes	0	0	0	0	0	0	Cancer
Aleyassine, Hassan -	Current Research	No	0	0	0	0	0	0	Cardiovascular
Ali, Suhad -	Current Research	No	1	0	0	0	1	1	Endocrinology
Antel, Jack Perry	Current Research	Yes	8	3	0	0	11	12	Neurosciences
Bacher, Yves -	Current Research	Yes	0	0	0	0	0	0	Health Outcomes
Barkun, Alan Nicholas	Current Research	Yes	10	4	1	0	15	16	Health Outcomes
Barré, Paul Eugène	Current Research	Yes	2	0	0	0	2	2	Endocrinology
Bateman, Andrew -	Current Research	Yes	1	0	0	0	1	1	Cancer
Beaudry, Jean-Pierre -	Current Research	No	0	0	0	0	0	0	Cardiovascular
Behr, Marcel A	Current Research	Yes	10	0	1	0	11	13	Infection & Immunity
Benedetti, Andrea -	Current Research	Yes	1	0	0	0	1	2	Respiratory Health
Bennett, Hugh Patrick Joseph	Current Research	Yes	1	0	0	0	1	1	Endocrinology
Bernard, Nicole Flore	Current Research	Yes	2	0	0	1	3	3	Infection & Immunity
Bernatsky, Sasha R	Current Research	Yes	6	1	0	0	7	12	Musculoskeletal
Bitton, Alain -	Current Research	Yes	4	0	0	0	4	5	Infection & Immunity
Blank, David W	Current Research	Yes	0	0	0	0	0	0	Endocrinology
Blostein, Rhoda -	Current Research	Yes	2	0	0	0	2	2	Endocrinology
Bourbeau, Jean -	Current Research	Yes	4	0	1	0	5	6	Respiratory Health
Bourque, Charles William	Current Research	Yes	8	1	0	0	9	9	Neurosciences
Brassard, Alain -	Current Research	No	1	0	0	0	1	1	Infection & Immunity
Brassard, Paul -	Current Research	Yes	8	0	0	0	8	9	Health Outcomes
Brewer, Timothy Francis	Current Research	Yes	0	0	0	1	1	1	Infection & Immunity
Brodth, Pnina -	Current Research	Yes	3	0	0	0	3	3	Cancer
Brophy, James M	Current Research	Yes	9	2	0	1	12	15	Cardiovascular
Brouillette, Marie-Josée -	Current Research	No	1	0	0	0	1	1	Mental Illness
Brown, Karen A	Current Research	Yes	2	0	0	1	3	3	Respiratory Health
Buithieu, Jean -	Current Research	No	3	0	0	0	3	3	Cardiovascular
Cantarovich, Marcelo -	Current Research	Yes	3	0	0	0	3	4	Infection & Immunity
Carbonetto, Salvatore -	Current Research	Yes	2	0	0	0	2	2	Neurosciences
Carey, Wayne Douglas	Current Research	No	0	0	0	0	0	0	Infection & Immunity
Carret, Anne-Sophie -	Current Research	Yes	2	0	0	0	2	2	Cancer
Cernacek, Peter -	Current Research	No	0	0	0	0	0	0	Cardiovascular
Chalk, Colin Hamill	Current Research	Yes	1	0	0	1	2	2	Neurosciences
Champagne, Katéri A	Current Research	No	0	0	0	0	0	0	Respiratory Health
Chevalier, Simone Marie Aline	Current Research	Yes	0	0	0	0	0	0	Cancer
Chevalier, Stéphanie -	Current Research	Yes	2	0	0	0	2	4	Endocrinology
Chevrette, Mario -	Current Research	No	1	0	0	0	1	1	Cancer
Chian, Ri-Cheng -	Current Research	Yes	3	1	2	0	6	11	Human Reproduction
Chiu, Wendy Shiu-Wen	Current Research	Yes	0	0	0	0	0	0	Health Outcomes
Chouinard, Guy -	Current Research	Yes	2	1	0	0	3	3	Mental Illness
Chow, Terry Yui-Kwong	Current Research	Yes	1	1	0	0	2	3	Cancer
Clarke, Ann Elaine	Current Research	Yes	2	0	0	0	2	11	Health Outcomes
Clarke, Hugh James	Current Research	No	0	0	0	0	0	0	Human Reproduction
Cleland, David Paul	Current Research	No	0	0	0	0	0	0	Health Outcomes
Congote, Luis Fernando	Current Research	Yes	1	0	0	0	1	1	Endocrinology
Cosio, Manuel G	Current Research	Yes	2	0	0	1	3	3	Respiratory Health
Côté, Robert B	Current Research	Yes	1	0	0	1	2	3	Cardiovascular
Cournoyer, Denis -	Current Research	No	0	0	0	0	0	2	Cancer
Cox, John Joseph	Current Research	No	2	0	0	0	2	2	Health Outcomes
Cybulsky, Andrey Vladimir	Current Research	Yes	2	0	0	0	2	2	Endocrinology
Da Costa, Deborah M	Current Research	Yes	2	0	0	0	2	4	Health Outcomes

* Does not include references published electronically in 2007 but which were printed in 2006

2006* Publication Summary by Investigator and by Category

PI Name	Current Status	CV Prov'd	Peer-Reviewed Articles	Rev's	Chapt's, Books	Non-Ref. Articles	Total	Total Citations	Main Axis (abbrev.)
Dasgupta, Kaberi -	Current Research	Yes	3	0	0	1	4	5	Health Outcomes
David, Samuel -	Current Research	No	2	0	0	0	2	2	Neurosciences
Dendukuri, Nandini -	Current Research	Yes	1	0	0	0	1	2	Health Outcomes
Deschênes, Marc -	Current Research	Yes	6	1	0	0	7	7	Infection & Immunity
Dewar, Ken -	Current Research	Yes	4	0	0	0	4	4	Medical Genetics
Di Battista, John Antonio	Current Research	Yes	2	1	0	0	3	3	Musculoskeletal
Dial, Sandra -	Current Research	Yes	2	0	0	0	2	2	Respiratory Health
Dobkin, Patricia L	Current Research	Yes	4	0	0	0	4	4	Health Outcomes
Dufort, Daniel -	Current Research	Yes	4	0	0	0	4	4	Human Reproduction
Dunn, Robert James	Current Research	Yes	0	1	0	0	1	1	Neurosciences
Eidelman, David H	Current Research	Yes	0	0	0	0	0	0	Respiratory Health
Engert, James C	Current Research	Yes	2	0	0	0	2	5	Cardiovascular
Ernst, Pierre P	Current Research	Yes	3	1	0	0	4	9	Respiratory Health
Essebag, Vidal -	Current Research	Yes	3	0	0	0	3	3	Health Outcomes
Fallone, Carlo A	Current Research	Yes	1	0	0	0	1	1	Infection & Immunity
Falutz, Julian Michael	Current Research	Yes	0	0	0	0	0	0	Infection & Immunity
Farookhi, Riaz -	Current Research	No	0	0	0	0	0	0	Human Reproduction
Fellows, Lesley Kathleen	Current Research	Yes	1	0	0	0	1	1	Neurosciences
Fitzcharles, Mary-Ann -	Current Research	Yes	0	0	0	0	0	1	Health Outcomes
Fixman, Elizabeth Dee	Current Research	Yes	2	0	0	0	2	2	Respiratory Health
Flegel, Kenneth M	Current Research	Yes	1	0	0	0	1	1	Health Outcomes
Foulkes, William David	Current Research	Yes	14	4	0	0	18	20	Medical Genetics
Franchimont, Denis -	Anticipated End of Research	No	0	0	0	0	0	0	Infection & Immunity
Gagnon, Bruno -	Current Research	Yes	1	0	1	0	2	4	Health Outcomes
Gagnon, Serge G	Current Research	Yes	0	0	0	1	1	1	Health Outcomes
Galal, Ahmed -	Current Research	No	1	0	0	0	1	2	Cancer
Gardiner, Robert John	Current Research	No	1	0	0	0	1	1	Endocrinology
Genest, Jacques Jr.	Current Research	Yes	9	3	0	0	12	17	Cardiovascular
Ghali, Peter -	Current Research	No	0	0	0	0	0	0	Health Outcomes
Giaid, Adel -	Current Research	Yes	3	1	0	0	4	5	Respiratory Health
Giannetti, Nadia S	Current Research	No	2	0	0	0	2	3	Cardiovascular
Giguère, Vincent -	Current Research	Yes	5	2	0	0	7	8	Cancer
Gilfix, Brian Mark	Current Research	Yes	0	0	0	1	1	1	Medical Genetics
Gilmore, Norbert -	Current Research	No	0	0	0	0	0	0	Infection & Immunity
Goldberg, Mark Steven	Current Research	Yes	3	0	1	0	4	6	Cancer
Goldberg, Peter -	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Goltzman, David -	Current Research	Yes	1	3	2	0	6	9	Musculoskeletal
Goodyer, Cynthia Gates	Current Research	Yes	4	0	0	0	4	4	Human Reproduction
Goodyer, Paul Rowland	Current Research	Yes	5	1	1	0	7	8	Human Reproduction
Gougeon, Réjeanne Denise	Current Research	Yes	0	0	0	1	1	5	Endocrinology
Green, Laurence D	Current Research	No	0	1	0	0	1	1	Cardiovascular
Greenwood, Michael T	Current Research	No	2	1	0	0	3	3	Cardiovascular
Grover, Steven Allen	Current Research	Yes	8	1	0	0	9	10	Health Outcomes
Gupta, Indra Rani	Current Research	Yes	0	1	0	0	1	1	Human Reproduction
Gursahaney, Ashvini H	No more Research	Yes	0	0	0	0	0	0	Respiratory Health
Guyda, Harvey John	Current Research	Yes	0	0	0	0	0	0	Endocrinology
Gyorkos, Theresa Walburga	Current Research	Yes	4	1	0	0	5	5	Health Outcomes
Hadjis, Tom Athanasios	Current Research	No	0	0	0	0	0	1	Cardiovascular
Haichin, Richard N	Current Research	No	0	0	0	0	0	0	Cardiovascular
Hamid, Qutayba A	Current Research	Yes	11	3	0	0	14	17	Respiratory Health
Hamilton, John Richard	Current Research	Yes	0	0	0	0	0	0	Health Outcomes
Hanley, James A	Current Research	Yes	9	0	0	0	9	13	Health Outcomes
Haston, Christina Kathleen	Current Research	Yes	1	0	0	0	1	1	Respiratory Health
Henderson, Janet Elizabeth	Current Research	Yes	5	0	0	0	5	5	Musculoskeletal
Hendy, Geoffrey Noel	Current Research	Yes	8	1	1	0	10	10	Musculoskeletal

* Does not include references published electronically in 2007 but which were printed in 2006

2006* Publication Summary by Investigator and by Category

PI Name	Current Status	CV Prov'd	Peer-Reviewed Articles	Rev's	Chapt's, Books	Non-Ref. Articles	Total	Total Citations	Main Axis (abbrev.)
Hirsh, Vera S	Current Research	Yes	0	0	0	0	0	0	Cancer
Horn, Ruth -	Current Research	Yes	0	0	0	0	0	0	Infection & Immunity
Huang, Allen R	Current Research	Yes	0	0	1	0	1	2	Health Outcomes
Hudson, Thomas J	Anticipated End of Research	No	9	1	0	0	10	16	Medical Genetics
Hussain, Sabah Noori Abdul	Current Research	No	3	0	0	0	3	3	Cardiovascular
Hutchinson, Thomas A	Current Research	Yes	0	0	0	0	0	2	Health Outcomes
Huynh, Thao -	Current Research	Yes	3	0	0	0	3	6	Cardiovascular
Iqbal, Sameena -	Current Research	No	0	0	0	0	0	0	Endocrinology
Jabado, Nada -	Current Research	Yes	3	0	0	0	3	4	Cancer
Jean-Claude, Bertrand Jacques	Current Research	No	2	0	0	0	2	2	Cancer
Joseph, Lawrence -	Current Research	Yes	8	0	0	0	8	14	Health Outcomes
Kavan, Petr -	Current Research	Yes	0	0	0	0	0	0	Cancer
Kimoff, Richard John	Current Research	Yes	2	0	0	0	2	2	Respiratory Health
Kiss, Robert Scott	Current Research	Yes	4	0	0	0	4	4	Cardiovascular
Klein, Marina Barbara	Current Research	No	1	0	0	1	2	3	Infection & Immunity
Komarova, Svetlana V	Current Research	Yes	3	0	0	0	3	3	Musculoskeletal
Koski, Lisa Marie	Current Research	Yes	1	0	0	0	1	1	Health Outcomes
Kramer, Michael Stuart	Current Research	Yes	6	2	0	0	8	10	Health Outcomes
Kremer, Richard B	Current Research	Yes	2	0	0	0	2	2	Musculoskeletal
Kristof, Arnold Scott	Current Research	Yes	1	0	0	0	1	2	Cardiovascular
Lafontaine, Anne-Louise -	Current Research	Yes	1	0	0	0	1	2	Neurosciences
Lalonde, Richard G	Current Research	Yes	4	1	0	0	5	8	Infection & Immunity
Lands, Larry Charnis	Current Research	Yes	3	1	0	0	4	7	Respiratory Health
Laneville, Pierre -	Current Research	Yes	3	0	0	0	3	4	Cancer
Lapierre, Yves L	Current Research	No	1	0	0	0	1	3	Neurosciences
Laporte, Stéphane Alain	Current Research	Yes	0	0	0	0	0	0	Endocrinology
Larose, Louise -	Current Research	Yes	3	0	0	0	3	4	Endocrinology
Lauzon, Anne-Marie -	Current Research	Yes	1	1	0	0	2	2	Respiratory Health
Lebel, Pierre -	Current Research	No	0	0	0	0	0	0	Infection & Immunity
Lebrun, Jean-Jacques -	Current Research	No	1	0	0	0	1	2	Endocrinology
Lehnert, Shirley Margaret	Current Research	Yes	0	0	0	0	0	0	Cancer
Lemay, Serge -	Current Research	Yes	1	0	0	0	1	2	Endocrinology
Leyland-Jones, Brian R	Gone	No	2	0	0	0	2	2	Cancer
Libman, Michael David	Current Research	Yes	3	0	0	1	4	4	Infection & Immunity
Liu, Jun-Li -	Current Research	Yes	2	0	1	0	3	3	Endocrinology
Loo, Vivian Grace	Current Research	Yes	1	0	0	0	1	1	Infection & Immunity
Lowensteyn, Ilka -	Current Research	Yes	0	0	0	0	0	5	Endocrinology
Ludwig, Mara Susan	Current Research	Yes	2	0	0	0	2	4	Respiratory Health
Macdonald, Neil R	Gone	No	1	0	0	0	1	1	Cancer
Macleay, J Dick	Current Research	No	0	0	0	0	0	1	Infection & Immunity
Magder, Sheldon A	Current Research	Yes	2	2	0	0	4	4	Cardiovascular
Malo, Danielle -	Current Research	Yes	7	0	0	0	7	7	Infection & Immunity
Mamer, Orval A	Current Research	Yes	2	0	0	0	2	3	Endocrinology
Manges, Ameer R	Current Research	Yes	2	0	0	0	2	2	Infection & Immunity
Marcil, Michel -	Current Research	Yes	3	1	0	0	4	8	Cardiovascular
Marcovitz, Sorana -	Current Research	No	0	0	0	0	0	0	Endocrinology
Marelli, Ariane J	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Marliss, Errol Basil	Current Research	Yes	1	0	0	0	1	2	Endocrinology
Martin, James Gerard	Current Research	Yes	2	3	0	0	5	9	Respiratory Health
Matouk, Elias -	Current Research	No	0	0	0	0	0	0	Respiratory Health
Mayo, Nancy Elizabeth	Current Research	Yes	3	0	0	0	3	9	Health Outcomes
Mayrand, Serge -	Current Research	No	1	0	0	0	1	1	Endocrinology
Mazer, Bruce David	Current Research	Yes	1	1	0	0	2	3	Infection & Immunity
McCusker, Christine Thérèse	Current Research	Yes	2	0	0	0	2	2	Infection & Immunity
McGregor, Maurice -	Current Research	Yes	2	0	0	0	2	3	Health Outcomes

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PI Name	Current Status	CV Prov'd	Peer-Reviewed Articles	Rev's	Chapt's, Books	Non-Ref. Articles	Total	Total Citations	Main Axis (abbrev.)
McKee, Marc D	Current Research	Yes	0	0	0	0	0	0	Musculoskeletal
Meltzer, Sara J	Current Research	Yes	3	0	0	2	5	5	Endocrinology
Ménard, Henri-André -	Current Research	No	0	0	0	0	0	1	Musculoskeletal
Menzies, Dick -	Current Research	Yes	4	2	1	0	7	13	Respiratory Health
Mihalcioiu, Catalin -	Current Research	Yes	0	0	0	0	0	0	Cancer
Morais, José Antonio	Current Research	Yes	0	1	0	0	1	4	Endocrinology
Morgan, Kenneth -	Current Research	Yes	2	0	0	0	2	5	Medical Genetics
Morin, Suzanne Nicole	Current Research	Yes	0	0	0	1	1	1	Endocrinology
Moroz, Leonard A	Current Research	No	1	0	0	0	1	1	Infection & Immunity
Mulay, Shree -	Current Research	No	1	0	0	0	1	2	Human Reproduction
Muller, William Joseph	Current Research	Yes	5	1	0	0	6	6	Cancer
Murai, Keith Kazuo	Current Research	No	1	0	0	0	1	1	Neurosciences
Nagano, Makoto C	Current Research	Yes	1	0	0	0	1	1	Human Reproduction
Nalbantoglu, Josephine -	Current Research	Yes	2	0	0	0	2	3	Neurosciences
Nepveu, Alain -	Current Research	Yes	3	0	0	0	3	3	Cancer
Newkirk, Marianna M	Current Research	Yes	0	0	0	0	0	0	Infection & Immunity
Nguyen, Viviane Thuy Quynh	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Olivenstein, Ronald -	Current Research	Yes	2	0	0	0	2	4	Respiratory Health
Olivier, Martin -	Current Research	Yes	5	0	2	0	7	7	Infection & Immunity
Opatrny, Lucie -	Current Research	Yes	3	0	0	0	3	4	Cardiovascular
Pai, Madhukar -	Current Research	Yes	2	9	0	0	11	12	Infection & Immunity
Palfree, Roger Grenville Eric	Current Research	Yes	0	0	0	0	0	1	Endocrinology
Papadopoulos, Vassilios -	Current Research	Yes	12	2	0	0	14	14	Human Reproduction
Park, Morag -	Current Research	Yes	5	0	0	0	5	5	Cancer
Pelletier, Jean-Philippe -	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Perrault, Hélène -	Current Research	Yes	1	1	0	0	2	2	Respiratory Health
Peterson, Alan Clarke	Current Research	Yes	4	1	0	0	5	6	Neurosciences
Petrof, Basil John	Current Research	Yes	4	0	0	0	4	6	Respiratory Health
Pilote, Louise -	Current Research	No	8	1	0	0	9	11	Health Outcomes
Pineau, Christian A	Current Research	Yes	2	0	0	0	2	6	Musculoskeletal
Polychronakos, Constantin -	Current Research	Yes	7	0	0	0	7	7	Endocrinology
Portnoy, David -	Current Research	Yes	0	0	0	0	0	0	Infection & Immunity
Posner, Barry Innis	Current Research	Yes	2	1	0	0	3	3	Endocrinology
Postuma, Ronald B	Current Research	Yes	6	1	0	0	7	7	Neurosciences
Powell, William St. John	Current Research	Yes	4	0	0	0	4	5	Respiratory Health
Qureshi, Salman Tahir	Current Research	Yes	1	1	0	0	2	3	Cardiovascular
Rabbani, Shafaat Ahmed	Current Research	Yes	6	0	0	0	6	6	Musculoskeletal
Rabinovitch, Mark Arthur	Anticipated End of Research	No	0	0	0	0	0	0	Cardiovascular
Radzioch, Danuta -	Current Research	Yes	8	2	0	0	10	11	Infection & Immunity
Rahme, Elham -	Current Research	Yes	3	0	0	0	3	12	Health Outcomes
Rajan, Raghu Dhruva	Current Research	No	1	0	0	0	1	2	Health Outcomes
Rak, Janusz W	Current Research	Yes	2	4	1	0	7	7	Cancer
Rao, Yong -	Current Research	No	2	0	0	0	2	3	Neurosciences
Rauch, Joyce -	Current Research	Yes	3	0	0	0	3	3	Infection & Immunity
Reed, Michael Barry	Current Research	Yes	0	0	0	0	0	0	Infection & Immunity
Riopelle, Richard John	Current Research	Yes	0	0	0	0	0	0	Neurosciences
Rocheleau, Christian E	Current Research	Yes	0	0	0	0	0	0	Cancer
Rosenberg, Lawrence -	Current Research	No	6	1	0	0	7	7	Endocrinology
Rosenblatt, David Sidney	Current Research	Yes	8	0	1	0	9	9	Medical Genetics
Rosengarten, Michael David	Current Research	No	0	0	0	0	0	0	Axis Unknown
Rouleau, Guy Armand	Anticipated End of Research	No	12	5	0	0	17	18	Mental Illness
Routy, Jean-Pierre -	Current Research	Yes	4	0	0	0	4	4	Infection & Immunity
Saleh, Maya -	Current Research	Yes	1	1	0	0	2	2	Cancer
Sami, Magdi Hanna	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Sampalis, John Sotirios	Current Research	Yes	7	0	0	0	7	8	Health Outcomes

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Schurr, Erwin A	Current Research	Yes	5	1	0	0	6	7	Infection & Immunity
Schwab, Andreas Josef	Current Research	Yes	2	0	0	0	2	2	Cardiovascular
Schwartzman, Kevin Jeremy	Current Research	Yes	2	0	0	0	2	7	Respiratory Health
Séguin, Chantal -	Current Research	Yes	1	0	0	0	1	1	Cardiovascular
Seidman, Ernest Gerald	Current Research	Yes	6	0	4	0	10	10	Endocrinology
Sewitch, Maida Jane	Current Research	Yes	4	0	0	0	4	5	Health Outcomes
Sheppard, Donald C	Current Research	Yes	3	1	1	0	5	6	Infection & Immunity
Sherman, Mark Howard	Current Research	Yes	1	0	0	0	1	1	Endocrinology
Shustik, Chaim -	Current Research	Yes	2	0	0	0	2	3	Cancer
Siegel, Peter Michael	Current Research	Yes	0	1	0	0	1	1	Cancer
Sinnreich, Michael -	Current Research	Yes	3	1	0	0	4	4	Neurosciences
Skamene, Emil -	Current Research	Yes	1	0	0	0	1	3	Infection & Immunity
Sladek, Robert -	Current Research	Yes	3	1	0	0	4	5	Medical Genetics
Smilovitch, Mark -	Current Research	No	0	0	0	0	0	0	Cardiovascular
Sniderman, Allan David	Current Research	Yes	8	2	0	0	10	11	Cardiovascular
Solymoss, Susan -	Current Research	Yes	3	0	0	0	3	4	Health Outcomes
Spurll, Gwendoline M	Current Research	Yes	0	0	0	0	0	0	Cardiovascular
Srikant, Coimbatore B	Current Research	Yes	0	0	0	0	0	0	Endocrinology
Stanners, Clifford Paul	Anticipated End of Research	No	2	0	0	0	2	2	Cancer
Starr, Michael Robert	Current Research	Yes	0	0	0	1	1	1	Musculoskeletal
Stevenson, Mary Margaret	Current Research	Yes	3	1	0	0	4	6	Infection & Immunity
Sturgeon, Jeremy -	Current Research	Yes	3	0	0	0	3	3	Cancer
Suissa, Samy -	Current Research	Yes	12	2	0	0	14	18	Health Outcomes
Sullivan, Michael John L.	Current Research	No	8	0	0	0	8	8	Health Outcomes
Szabo, Jason Theodore	Current Research	No	0	0	0	0	0	0	Infection & Immunity
Szego, Peter L	Current Research	No	0	0	0	0	0	0	Health Outcomes
Takano, Tomoko -	Current Research	Yes	2	0	0	0	2	5	Endocrinology
Tamblyn, Robyn M	Current Research	Yes	1	0	0	1	2	4	Health Outcomes
Tan, Seang-Lin -	Current Research	Yes	6	0	4	1	11	15	Human Reproduction
Tannenbaum, Gloria Shaffer	Current Research	Yes	1	1	0	0	2	2	Endocrinology
Tannenbaum, Terry-Nan -	Current Research	Yes	1	0	0	0	1	5	Health Outcomes
Tenenhouse, Alan M	Anticipated End of Research	No	2	0	0	0	2	5	Musculoskeletal
Thirlwell, Michael P	Current Research	Yes	1	0	0	0	1	1	Cancer
Thomson, David M P	Current Research	No	1	1	0	0	2	2	Infection & Immunity
Tonin, Patricia Natascia	Current Research	Yes	5	0	0	0	5	7	Cancer
Tousignant, Pierre -	Current Research	Yes	2	0	0	0	2	3	Health Outcomes
Towers, Anna -	Current Research	Yes	1	0	0	0	1	1	Health Outcomes
Tsoukas, Christos Michael	Current Research	Yes	4	0	0	1	5	7	Infection & Immunity
Turcotte, Bernard -	Current Research	Yes	2	1	0	0	3	3	Endocrinology
Unikowsky, Bernard -	Current Research	No	1	0	0	0	1	1	Endocrinology
Van Meyel, Donald Joseph	Current Research	Yes	0	0	0	0	0	0	Neurosciences
Vasilevsky, Murray Lewis	Current Research	No	0	0	0	0	0	0	Endocrinology
Vidal, Silvia Marina	Current Research	Yes	2	2	0	0	4	4	Medical Genetics
Vigano, Antonio Angelo Luciano	Current Research	No	0	0	0	0	0	0	Cancer
Ward, Brian James	Current Research	No	9	1	0	0	10	10	Infection & Immunity
Warner, Margaret Nancy	Current Research	Yes	1	1	0	1	3	3	Axis Unknown
Waschke, Kevin Axel	Current Research	Yes	0	0	0	0	0	0	Cancer
Wein, Theodore H	Current Research	Yes	0	0	0	0	0	0	Neurosciences
White, John Howard	Current Research	Yes	3	1	0	0	4	4	Endocrinology
Whittemore, Newell Blair	Current Research	Yes	0	0	0	0	0	1	Cardiovascular
Wild, Gary Edward	Current Research	No	3	0	0	0	3	4	Infection & Immunity
Wing, Simon Sipe	Current Research	Yes	1	0	0	0	1	1	Endocrinology
Wood-Dauphinee, Sharon Lee	Current Research	Yes	5	0	2	0	7	8	Health Outcomes
Yale, Jean-François -	Current Research	Yes	3	0	0	0	3	5	Endocrinology
Yang, Xiang-Jiao -	Current Research	Yes	4	1	0	0	5	5	Cancer

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Zavorsky, Gerald S	Current Research	Yes	3	0	0	0	3	3	Respiratory Health

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