ClinicalTrials.gov Search Results 06/10/2019

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
1	NCT00337805	Double Blind Randomized Trial of Saline vs Pentaspan for Resuscitation After Cardiac Surgery Study Documents:	Title Acronym: Other Ids: BMA-04-016	Completed	•Cardiac Surgery	•Other: Pentaspan	Study Type: Interventional Phase: •Phase 2 •Phase 3 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Use of catecholamines at 8:00 the morning after surgery •Total use of catecholamines •Time in the ICU •Post-operative complications •Bleeding •Renal failure	Enrollment: 240 Age: Child, Adult, Older Adult Sex: All	•McGill University Health Center •Bristol-Myers Squibb	•Other •Industry	Study Start: September 2004 Primary Completion: December 2007 Study Completion: April 2008 First Posted: June 16, 2006 Results First Posted: No Results Posted Last Update Posted: September 18, 2009	•Royal Victoria Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
2	NCT03064815	The SpACE Study - Small Bowel Crohn's Disease and Spondyloarthropathies Study Documents:	Title Acronym: SpACE Other Ids: GEN-08-053	Completed	•Spondyloarthropathy •Crohn Disease	•Device: Videocapsule endoscopy •Procedure: colonoscopy •Diagnostic Test: PROMETHEUS® IBD sgi Diagnostic™ •Diagnostic Test: Fecal calprotectin	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Diagnostic Outcome Measures: •Number of subjects with ankolysing spondylitis, with or without gastrointestinal symptoms, diagnosed with small bowel Crohn's disease via videocapsule endoscopy. •Number of subjects with ankolysing spondylitis diagnosed with small bowel Crohn's disease compared to same subjects serological biomarkers and colonoscopy results. •Number of subjects with ankolysing spondylitis diagnosed with small bowel Crohn's disease whose treatment changed as a result of the diagnosis of small bowel Crohn's disease. •Determine whether genetic polymorphisms or human leukocyte antigen haplotypes are associated with concurrent spondylarthropathies and inflammatory bowel disease.	Enrollment: 67 Age: 18 Years to 70 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •AbbVie •Prometheus Laboratories	•Other •Industry	Study Start: June 2009 Primary Completion: March 2016 Study Completion: March 2016 First Posted: February 27, 2017 Results First Posted: No Results Posted Last Update Posted: March 1, 2017	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
3	NCT03027778	Intradialytic Pedalling Exercise and Vascular Hemodynamic Parameters Among Prevalent Hemodialysis Population Study Documents:	Title Acronym: Other Ids: 12-309 GEN	Completed	•Chronic Kidney Disease Requiring Chronic Dialysis	•Other: Exercise	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •Change in non-invasive measures of arterial stiffness using applanation tonometry. •Change in gait speed using a 6 meter walk course and timer. •Change in grip strength using a hand dynamometer. •Safety and adverse events.	Enrollment: 32 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: February 2015 Primary Completion: November 2015 Study Completion: January 2017 First Posted: January 23, 2017 Results First Posted: No Results Posted Last Update Posted: March 21, 2018	
4	NCT02932670	Minimum Effective Volume of Lidocaine Costoclavicular Brachial Plexus Block Study Documents:	Title Acronym: Other Ids: Montreal General Hospital	Completed	•Upper Extremity Surgery	•Other: costoclavicular nerve block	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Triple (Participant, Care Provider, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: success rate	Enrollment: 60 Age: 18 Years to 75 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: October 2016 Primary Completion: January 2017 Study Completion: February 2017 First Posted: October 13, 2016 Results First Posted: No Results Posted Last Update Posted: March 22, 2017	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
5	NCT02918058	Reducing Post-discharge Potentially Inappropriate Medications Among Older Adults Study Documents:	Title Acronym: MedSafer Other Ids: 5433	Completed	•Polypharmacy •Deprescription •Aged	•Other: MedSafer	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Non-Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Outcomes Assessor) •Primary Purpose: Prevention Outcome Measures: •Proportion of Patients with cessation of Potentially Inappropriate Medications (PIMs) •The number of medications prescribed at discharge and 30 days post •Adverse drug event •Adverse event •Health related quality of life •Length of stay (days) •Return to the emergency department •In-hospital mortality •In hospital falls •30-day all cause mortality •Proportion of potentially inappropriate medications at 30-days post discharge	Enrollment: 924 Age: 65 Years to 120 Years (Older Adult) Sex: All	•McGill University Health Center •University Health Network, Toronto •The Ottawa Hospital	•Other	Study Start: September 1, 2016 Primary Completion: May 15, 2017 Study Completion: June 15, 2017 First Posted: September 28, 2016 Results First Posted: No Results Posted Last Update Posted: April 17, 2018	•McGill University Health Centre (Royal Victoria Hospital and Montreal General Hospital), Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
6	NCT02793596	Reliability of Waveform Analysis as an Adjunct to Loss of Resistance for Obstetrical Epidural Blocks Study Documents:	Title Acronym: Other Ids: MUHC-JGH	Completed	•Pregnancy	•Other: Obstetrical patients	Study Type: Interventional Phase: Not Applicable Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Diagnostic Outcome Measures: •Success rate •Epidural waveform analysis	Enrollment: 100 Age: 18 Years and older (Adult, Older Adult) Sex: Female	•McGill University Health Center	•Other	Study Start: August 2016 Primary Completion: November 2016 Study Completion: First Posted: June 8, 2016 Results First Posted: No Results Posted Last Update Posted: March 20, 2017	•Royal Victoria Hospital, Montreal, Quebec, Canada
7	NCT02767037	SudoScan as a Biomarker of Parkinson's Disease Study Documents:	Title Acronym: Other Ids: MP-CUSM-15-472	Completed	•Parkinson's Disease	•Device: Sudoscan and clinical assessment •Genetic: Skin biopsy	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Non-Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Screening Outcome Measures: •Electrochemical skin conductance •PD severity-Hoehn and Yahr stage •PD severity-MDS-UPDRS •Autonomic symptoms and signs •EKG •Neuropathy •Non-motor symptoms associated with PD •Skin biopsy	Enrollment: 150 Age: 40 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: June 2016 Primary Completion: December 2017 Study Completion: June 2018 First Posted: May 10, 2016 Results First Posted: No Results Posted Last Update Posted: October 30, 2018	

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
8	NCT02618772	Intranasal Midazolam for Treatment of Anxiety in Children Undergoing Suturing in the Pediatric Emergency Department Study Documents:	Title Acronym: Other Ids: PED-08-053	Completed	•Anxiety •Lacerations	•Drug: Midazolam •Drug: Saline	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Intention to Treat (ITT): Modified Yale Preoperative Anxiety Score (mYPAS) •Per-Protocol: Modified Yale Preoperative Anxiety Score (mYPAS) •Intention to Treat (ITT): State Trait Anxiety Inventory (STAI) •Per-Protocol: State Trait Anxiety Inventory (STAI) •Intention to Treat (ITT): Dartmouth Operative Conditions Scale •Per-Protocol: Dartmouth Operative Conditions Scale •Intention to Treat (ITT): Faces Pain Scale-Revised/ FLACC Scale •Per-Protocol: Faces Pain Scale-Revised/ FLACC Scale	Enrollment: 79 Age: 2 Years to 12 Years (Child) Sex: All	•McGill University Health Center	•Other	Study Start: January 2010 Primary Completion: March 2015 Study Completion: November 2015 First Posted: December 1, 2015 Results First Posted: October 7, 2016 Last Update Posted: October 7, 2016	

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
9	NCT02549443	The Anabolic Effect Of Perioperative Nutrition With Insulin In Patients Undergoing CABG Study Documents:	Title Acronym: Other Ids: 12-383-SDR	Completed	•Coronary Artery Disease	•Dietary Supplement: Amino acids	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Triple (Participant, Investigator, Outcomes Assessor) •Primary Purpose: Supportive Care Outcome Measures: Change in Whole body protein balance which will be assessed by isotope tracer kinetics.	Enrollment: 30 Age: 18 Years to 90 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: August 2013 Primary Completion: May 2015 Study Completion: June 2015 First Posted: September 15, 2015 Results First Posted: No Results Posted Last Update Posted: September 15, 2015	•McGill University Health Center, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
10	NCT02343354	The MoMMii Study. Diabetes Prevention Intervention on Families With Past Gestational Diabetes Study Documents:	Title Acronym: MoMMii Other Ids: GRT 2014-35	Completed	•Gestational Diabetes Mellitus With Baby Delivered	•Behavioral: Nutrition/physical activity intervention	Study Type: Interventional Phase: Not Applicable Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •Change in post 75 gram glucose load 2-hour glucose value in mothers and fathers •Change in fruit and vegetable consumption in mothers and fathers •Change in physical activity in mothers and fathers •Change in insulin resistance measure (HOMA-IR) in mothers and fathers •Change in insulin sensitivity measure (ISI 0,120) in mothers and fathers •Change in fasting glucose in mothers and fathers •Change in fasting insulin in mothers and fathers •Change in systolic blood pressure in mothers and fathers •Change in diastolic blood pressure in mothers and fathers	Enrollment: 118 Age: 18 Years to 60 Years (Adult) Sex: All	•McGill University Health Center •The Lawson Foundation	•Other	Study Start: November 2014 Primary Completion: June 2017 Study Completion: June 2017 First Posted: January 22, 2015 Results First Posted: No Results Posted Last Update Posted: March 21, 2018	•McGill University Health Centre - Royal Victoria Hosptial, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
11	NCT02275078	Innovations in Treating COPD Exacerbations: Pilot Project on Action Plans Using New Technology. Study Documents:	Title Acronym: Other Ids: 12-053-BMD	Completed	•COPD	•Behavioral: COPD self-management using an action plan •Device: Telesystem-Phone self-assessment/ reporting system •Other: Nurse case manager support	Study Type: Interventional Phase: Not Applicable Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: •- Patient adherence to action plan •Respiratory medication adherence •Self-efficacy to manage exacerbations: •Health care utilization •Phone System	Enrollment: 40 Age: 40 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •GlaxoSmithKline	•Other •Industry	Study Start: October 15, 2013 Primary Completion: June 8, 2016 Study Completion: November 29, 2017 First Posted: October 27, 2014 Results First Posted: No Results Posted Last Update Posted: August 20, 2018	•Montreal Chest Institute, Montreal, Quebec, Canada
12	NCT02270255	Superior Hypogastric Nerve Block for Pain Control Post-UFE Study Documents:	Title Acronym: Other Ids: 4242	Completed	•Leiomyoma	•Procedure: Superior hypogastric nerve block •Drug: 0.75% Ropivacaine •Procedure: Subcutaneous injection •Drug: 1% Xylocaine	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Care Provider) •Primary Purpose: Treatment Outcome Measures: •Reduction in subjective pain post UFE •Adverse event rate from the superior hypogastric nerve block •Differences in pain reduction in fibroids vs adenomyosis •Patient use of a post-UFE online pain survey •Clinical outcome of UFE in patients with and without SHGNB	Enrollment: 44 Age: Child, Adult, Older Adult Sex: Female	•McGill University Health Center	•Other	Study Start: October 2014 Primary Completion: November 1, 2017 Study Completion: November 1, 2017 First Posted: October 21, 2014 Results First Posted: No Results Posted Last Update Posted: December 18, 2017	•McGill University Health Centre - Royal Victoria Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
13	NCT02136875	Strategy for Early Treatment of Exacerbations in COPD: Standing Prescriptions of Advair With a Written Action Plan in the Event of an Exacerbation Study Documents:	Title Acronym: Other Ids: BMC-08-001	Completed	•COPD •Chronic Obstructive Pulmonary Disease	•Drug: Double dose of Salmeterol + Fluticasone Propionate •Behavioral: Self-management education on the use of a self-administered prescription for exacerbation. •Drug: Self-administered prescription	Study Type: Interventional Phase: Phase 4 Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Percentage of participants with treatment success (no need of prednisone) •Change from baseline in Quality of life as measured by the St Georges Respiratory Questionnaire •Percentage of patients who used healthcare resources (visits to Doctor and visits to the COPD nurse) •Percentage of patients who presented Cardiovascular Events •Percentage of patients who presented any Adverse Events •Percentage of patients who developed Pneumonia •Percentage of patients with ER admissions •Percentage of patients who had any Hospital admissions	Enrollment: 37 Age: 40 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •GlaxoSmithKline	•Other •Industry	Study Start: July 2008 Primary Completion: August 2010 Study Completion: August 2010 First Posted: May 13, 2014 Results First Posted: No Results Posted Last Update Posted: May 14, 2014	•Montreal Chest Institute, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
14	NCT02135627	TC-325 (HEMOSPRAY™) VS. CURRENT STANDARD OF CARE IN MANAGING MALIGNANT GASTROINTESTINAL BLEEDING: A PILOT STUDY TO INFORM A RANDOMIZED CONTROLLED TRIAL. Study Documents:	Title Acronym: Other Ids: 13-251-BMD	Completed	•MALIGNANT GASTROINTESTINA BLEEDING	•Drug: TC-325 monotherapy on initial endoscopy ± radiation therapy, angioembolization, and/or surgery. •Other: Current standard therapy	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Participant) •Primary Purpose: Treatment Outcome Measures: •Hemostasis •Rebleeding •Transfusion •length of ICU admission •Length of hospitalization •Complications •Additional treatment modalities •Mortality	Enrollment: 20 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •ASGE	•Other	Study Start: April 2014 Primary Completion: July 2016 Study Completion: July 2016 First Posted: May 12, 2014 Results First Posted: No Results Posted Last Update Posted: November 22, 2016	•McGill University Health Center, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
15	NCT02131844	Early Mobilization After Colorectal Surgery Study Documents:	Title Acronym: Other Ids: •MUHC Study Code 13-329-SDR •Mitacs Elevate Fellowship	Completed	•Colonic Diseases •Rectal Diseases	•Other: Facilitated early mobilization •Other: Usual care	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Functional walking capacity (six-minute walk test) •Time out of bed (sitting and standing) •Time to readiness for discharge •Time to recovery of gastrointestinal motility •Postoperative fatigue (Multidimensional Fatigue Inventory) •Self-reported physical activity status (Duke Activity Status Index) •Mobility (Life-Space Mobility Assessment) •Condition-specific health-related quality of life (Abdominal Surgery Impact Scale) •Generic heath-related quality of life (RAND-36) •Postoperative complications •Pulmonary function (spirometry)	Enrollment: 100 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •Mitacs	•Other •Industry	Study Start: August 2014 Primary Completion: July 2015 Study Completion: May 2016 First Posted: May 6, 2014 Results First Posted: No Results Posted Last Update Posted: March 5, 2018	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
16	NCT02018965	Niacin on Immune Activation : a Proof-of-concept Study Study Documents:	Title Acronym: Other Ids: CTN006	Completed	•HIV	•Drug: Niacin	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Crossover Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Comparison of the change in CD8CD38 percentage •Comparison of the change in CD8CD38 percentage during the ER niacin + ART period •Change in CD4 cell count and their subsets, including naïve, central memory and effector memory and Th17/ Treg cells •Changes in inflammatory markers such as INF-#, IL-1, IL-6, IL-17, usCRP, LPS and D-dimers •Change in plasmatic Trp levels •Changes in total cholesterol, HDL, LDL cholesterol and triglycerides	Enrollment: 16 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •CIHR Canadian HIV Trials Network	•Other	Study Start: November 2011 Primary Completion: June 2017 Study Completion: June 2017 First Posted: December 24, 2013 Results First Posted: No Results Posted Last Update Posted: April 23, 2018	•Montreal Chest Institute, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
17	NCT01999257	Efficacy Study of an Online Educational Module Before Carrier Genetic Screening in Persons of Ashkenazi Jewish Descent. Study Documents:	Title Acronym: Other Ids: 3281	Completed	•Tay Sachs Disease •Canavan Disease •Familial Dysautonomia	•Other: Online pre-test genetic education tool	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Health Services Research Outcome Measures: •Knowledge of Ashkenazi Jewish genetic conditions •Patient anxiety •Satisfaction with web-based/in-person genetic counselling •Perceived risk of having a child with an Ashkenazi Jewish genetic condition	Enrollment: 60 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: July 2014 Primary Completion: April 2015 Study Completion: August 2017 First Posted: December 3, 2013 Results First Posted: No Results Posted Last Update Posted: August 17, 2017	•Montreal General Hospital (MUHC), Montreal, Quebec, Canada
18	NCT01838941	Betaine and Peroxisome Biogenesis Disorders Study Documents:	Title Acronym: Other Ids: RPGDN001	Completed	•Peroxisome Biogenesis Disorders	•Drug: Betaine	Study Type: Interventional Phase: Phase 3 Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Peroxisome Biochemical Functions as Measured by Plasma Very Long Chain Fatty Acid •Developmental Status	Enrollment: 12 Age: Child, Adult, Older Adult Sex: All	•McGill University Health Center •Children's Hospital and Medical Center, Omaha, Nebraska	•Other	Study Start: March 2013 Primary Completion: January 2015 Study Completion: June 2015 First Posted: April 24, 2013 Results First Posted: June 28, 2016 Last Update Posted: June 28, 2016	•Montreal Children's Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
19	NCT01836978	Prehabilitation to Enhance Postoperative Functional Capacity Following Radical Cystectomy Study Documents:	Title Acronym: Other Ids: 12-454-SDR	Completed	•Bladder Cancer •Entire Ileal Conduit •Urinary Bladder Cancer	•Other: Prehabilitation	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: Six minute walking test (6MWT)	Enrollment: 70 Age: 18 Years to 85 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: June 2013 Primary Completion: December 2017 Study Completion: December 2017 First Posted: April 22, 2013 Results First Posted: No Results Posted Last Update Posted: March 22, 2018	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
20	NCT01814995	Motivational Support and Meal Preparation Training to Reduce Vascular Risk After Gestational Diabetes Study Documents:	Title Acronym: MoMM Other Ids: CIHR-CAI117789	Completed	•Gestational Diabetes Mellitus With Baby Delivered	•Behavioral: Nutrition/Physical Activity Intervention	Study Type: Interventional Phase: Not Applicable Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •percentage change in weight in participant •change in BMI •change in waist circumference •change in waist to hip ratio •change in total body fat •adbominal adiposity •change in fasting glucose levels •change in 1-hour glucose level following 75-gram glucose load •Proportion with elevated 1-hour glucose level following 75-gram glucose load •change in 2-hour glucose level following 75-gram glucose load •and 24 more	Enrollment: 36 Age: 18 Years to 55 Years (Adult) Sex: Female	•McGill University Health Center •Canadian Institutes of Health Research (CIHR)	•Other	Study Start: January 2012 Primary Completion: September 2013 Study Completion: September 2013 First Posted: March 20, 2013 Results First Posted: No Results Posted Last Update Posted: September 11, 2014	•McGill University Health Centre, Montreal, Quebec, Canada •Sir Mortimer Davis Jewish General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
21	NCT01790464	Glossopharyngeal Nerve Block for Awake Intubation Study Documents:	Title Acronym: Other Ids: 11-201-SDR	Completed	•Morbid Obesity	•Drug: 2% Lidocaine •Drug: placebo	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Health Services Research Outcome Measures: •Gag score •Lidocaine serum level	Enrollment: 24 Age: 18 Years to 60 Years (Adult) Sex: All	•McGill University Health Center	•Other	Study Start: April 2012 Primary Completion: June 2013 Study Completion: April 2014 First Posted: February 13, 2013 Results First Posted: No Results Posted Last Update Posted: September 17, 2014	
22	NCT01748929	Postpartum Deworming: Improving Breastfeeding and Optimizing Infant Growth Study Documents:	Title Acronym: Other Ids: 12-198-GEN	Completed	•Intestinal Diseases, Parasitic	•Drug: Albendazole •Drug: Placebo	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Prevention Outcome Measures: •Mean (± standard deviation) weight gain (kg) •Infant morbidity •Maternal hemoglobin levels and anemia •Breastfeeding practices •Maternal energy levels •Maternal STH infection •Breast milk quality •Breast milk quantity transferred from mother to infant	Enrollment: 1010 Age: Child, Adult, Older Adult Sex: Female	•McGill University Health Center	•Other	Study Start: February 24, 2014 Primary Completion: February 13, 2015 Study Completion: September 16, 2016 First Posted: December 13, 2012 Results First Posted: No Results Posted Last Update Posted: August 29, 2017	•Asociación Civil Selva Amazónica, Iquitos, Peru

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
23	NCT01738178	Caffeine as a Therapy for Parkinson's Disease Study Documents:	Title Acronym: Other Ids: 2778	Completed	•Parkinson's Disease	•Drug: Caffeine •Drug: Placebo	Study Type: Interventional Phase: Phase 3 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Investigator) •Primary Purpose: Treatment Outcome Measures: •Motor manifestations associated with Parkinson's disease •MDS-UPDRS components and subscales - each individual component will be assessed, including: •Cognition •Sleep •Quality of life •Medication utilization •Tolerability and side effects of caffeine	Enrollment: 119 Age: 45 Years to 75 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Pontifícia Universidade Católica do Paraná •University of Calgary •University of Newfoundland and Eastern Health •University Health Network, Toronto •UBC Hospital •Movement Disorder Clinic - Deer Lodge Centre •The Ottawa Hospital	•Other	Study Start: April 2014 Primary Completion: May 1, 2016 Study Completion: December 1, 2016 First Posted: November 30, 2012 Results First Posted: No Results Posted Last Update Posted: March 22, 2017	•Parana Parkinson Association - Pontifical Catholic University of Parana, Curitiba, PR, Brazil •Heritage Medical Research Clinic - University of Calgary, Calgary, Alberta, Canada •UBC Hospital - Pacific Parkinson's Research Centre, Vancouver, British Columbia, Canada •Movement Disorder Clinic - Deer Lodge Centre, Winnipeg, Manitoba, Canada •Memorial University of Newfoundland, St-John's, Newfoundland and Labrador, Canada •The Ottawa Hospital - Civic Campus, Ottawa, Ontario, Canada •Toronto western Hospital - Movement Disorders Research Centre, Toronto, Ontario, Canada •McGill University Health Center, Montreal, Quebec, Canada
24	NCT01718574	Bibliotherapy for Patients With Cancer Study Documents:	Title Acronym: Other Ids: 2888	Completed	•Cancer	•Other: Self-help book	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: •change in Health Education Impact Questionnaire scores •change in Ways of Coping Questionnaire - Cancer Version & Hospital Anxiety and Depression Scale scores	Enrollment: 89 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •Cedars CanSupport, Hope & Cope	•Other	Study Start: February 2013 Primary Completion: September 2014 Study Completion: September 2014 First Posted: October 31, 2012 Results First Posted: No Results Posted Last Update Posted: September 9, 2014	•MUHC Cedars CanSupport, Montreal, Quebec, Canada •Hope & Cope, JGH, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
25	NCT01702610	Phase II Trial of Neo-adjuvant Temozolomide Prior to Combined Temozolomide and Concurrent Accelerated Hypofractionated External Beam Radiotherapy Followed by Adjuvant Temozolomide in Patients With Newly Diagnosed Glioblastoma Multiforme Study Documents:	Title Acronym: Other Ids: •GEN-08-013 •MGRT01:TMZ/ GBM	Completed	•Glioblastoma Mutliforme	•Radiation: IMRT Technique •Radiation: IMRT and accelerated hypofractionation technique •Radiation: neo-adjuvant TMZ followed by accelerated hypofractionated EBRT •Drug: Temozolomide and Accelerated Hypofractionation RT	Study Type: Interventional Phase: Not Applicable Study Design: •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Percent of patients completing the study treatment •To assess toxicity of the regimen	Enrollment: 50 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: December 2008 Primary Completion: December 2014 Study Completion: December 2014 First Posted: October 8, 2012 Results First Posted: No Results Posted Last Update Posted: September 28, 2016	•McGill University Health Center, Montreal, Quebec, Canada
26	NCT01561274	ET 50 for Post Caesarean Section Spinal Hypotension Study Documents:	Title Acronym: ET-50 Other Ids: 11-134-SDR	Completed	•Hypotension	•Drug: 2 ml bupivacaine •Drug: 1.5 ml bupivicaine.	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Factorial Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Prevention Outcome Measures: •The time required to remain sitting after spinal anesthesia •Bupivicaine dose	Enrollment: 50 Age: 18 Years to 45 Years (Adult) Sex: Female	•McGill University Health Center	•Other	Study Start: March 2012 Primary Completion: March 2014 Study Completion: May 2014 First Posted: March 23, 2012 Results First Posted: No Results Posted Last Update Posted: June 23, 2014	•Royal Victoria Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
27	NCT01475201	Step Monitoring to Improve ARTERial Health Study Documents:	Title Acronym: SMARTER Other Ids: CIHR-MOP-114996	Completed	•Type 2 Diabetes •Hypertension	•Behavioral: Step count prescription •Behavioral: Usual care	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •change in arterial stiffness •change in daily step count •change in physical activity •change in physical fitness •weight change from baseline •body mass index change from baseline •change in waist circumference •change in waist- to- hip ratio •change in systolic blood pressure •change in insulin resistance •and 14 more	Enrollment: 347 Age: 18 Years to 95 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Canadian Institutes of Health Research (CIHR)	•Other	Study Start: February 2012 Primary Completion: March 2016 Study Completion: March 2016 First Posted: November 21, 2011 Results First Posted: No Results Posted Last Update Posted: March 23, 2017	•Institut de recherches cliniques de Montréal, Montreal, Quebec, Canada •McGill University Health Centre - Royal Victoria Hosptial, Montreal, Quebec, Canada •McGill University Health Centre - Montreal General Hospital, Montreal, Quebec, Canada •Jewish General Hospital, Montreal, Quebec, Canada •St. Mary's Hospital Center, Montreal, Quebec, Canada •Lakeshore General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
28	NCT01426451	Assessment of a Drama Workshop Program for Immigrant and Refugee Adolescents Study Documents:	Title Acronym: Other Ids: CIHR/ IRSC-229984	Completed	•Learning Disabilities	•Other: Group tutoring program •Other: Theatre workshops	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: •Change in impairment of emotional and behavioural symptoms reported by youth •Change in emotional and behavioural symptoms •Change in impairment •Change in relations with peers •Change in school performance	Enrollment: 464 Age: 12 Years to 17 Years (Child) Sex: All	•McGill University Health Center	•Other	Study Start: November 2011 Primary Completion: December 2012 Study Completion: First Posted: August 31, 2011 Results First Posted: No Results Posted Last Update Posted: March 27, 2014	•École Antoine-de-St-Exupéry, Montréal, Quebec, Canada •École La Dauversière, Montréal, Quebec, Canada •École La Voie, Montréal, Quebec, Canada •École Lucien-Pagé, Montréal, Quebec, Canada •École Saint-Luc, Montréal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
29	NCT01424254	The Effectiveness of Video-capsule Endoscopy in Gastrointestinal Bleeding of Obscure Origin Study Documents:	Title Acronym: Other Ids: REC#03-025	Completed	•Gastrointestinal Bleeding	•Device: Capsule GIVEN IMAGING •Procedure: Push-Enteroscopy	Study Type: Interventional Phase: Phase 3 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Participant) •Primary Purpose: Diagnostic Outcome Measures: •The primary outcome measure is the detection rate of clinically significant lesions thought to be responsible for the patients with gastrointestinal bleeding of obscure origin •resolution of the anemia/ recurrent bleeding •blood transfusion requirements •Number of required imaging tests (i.e: gastroscopy, colonoscopy, etc) •hospitalization/length of stay •days away from usual activities (protocol unrelated) •patient satisfaction	Enrollment: 79 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •American Society for Gastrointestinal Endoscopy •American College of Gastroenterology •Canadian Institutes of Health Research (CIHR)	•Other	Study Start: October 2003 Primary Completion: December 2010 Study Completion: March 2011 First Posted: August 26, 2011 Results First Posted: No Results Posted Last Update Posted: August 26, 2011	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
30	NCT01414946	The Effect of Intravenous Nutrition in Patients Undergoing Abdominal Surgery Study Documents:	Title Acronym: Other Ids: CIHR-2011	Completed	•Postoperative Protein Catabolism	•Other: Intravenous nutrition with glucose and amino acids •Other: Intravenous nutrition with amino acids	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Non-Randomized •Intervention Model: Parallel Assignment •Masking: Single (Participant) •Primary Purpose: Treatment Outcome Measures: •protein balance •albumin synthesis •fibrinogen synthesis •total plasma protein synthesis •mRNA expression of ubiquitin	Enrollment: 40 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: November 2009 Primary Completion: June 2011 Study Completion: July 2011 First Posted: August 11, 2011 Results First Posted: No Results Posted Last Update Posted: August 11, 2011	•Royal Victoria Hospital, McGill University Health Centre, Montreal, Quebec, Canada
31	NCT01405274	Impact of Physiotherapy Intervention for Children With Ankle Sprains Study Documents:	Title Acronym: Other Ids: 09-287-PED	Completed	•Physical Therapy	•Other: Physiotherapy	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: recurrence of ankle sprain	Enrollment: 170 Age: 7 Years to 18 Years (Child, Adult) Sex: All	•McGill University Health Center	•Other	Study Start: July 2011 Primary Completion: March 2016 Study Completion: June 1, 2018 First Posted: July 29, 2011 Results First Posted: No Results Posted Last Update Posted: April 4, 2019	•MUHC-Montreal Children's Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
32	NCT01397565	Minilaparoscopic Versus Conventional Laparoscopic Cholecystectomy Study Documents:	Title Acronym: Other Ids: 11-053-SDR	Completed	•Cholelithiasis •Cholecystectomy	•Procedure: Laparoscopic cholecystectomy •Procedure: Minilaparoscopic cholecystectomy	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Post-operative pain •Time to recovery •Cosmetic result •Operative complications •Operative technique •Length of operation	Enrollment: 115 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: February 2012 Primary Completion: September 2015 Study Completion: September 2015 First Posted: July 19, 2011 Results First Posted: No Results Posted Last Update Posted: September 29, 2015	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
33	NCT01359904	Effect of Dialysis Glucose Bath on Glycemic Control in Hemodialysis (HD) Study Documents:	Title Acronym: Other Ids: 10-361 GEN	Completed	•Diabetes Type 2	•Other: High Dialysate bath	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Hemoglobin A1c Levels •Episodes of Hypoglycemia •To Record the Effects of a Higher Dialysate Concentration of Glucose on Glycemic Control of Hemodialysis Patients With Type 2 Diabetes Mellitus by Measuring Serum Levels of Hemoglobin A1c. •the Number of Infections Related to Vascular Access in Dialysis Among Those Who Receive a Higher Glucose Concentration in the Dialysate and Those Who Receive the Standard Concentration	Enrollment: 33 Age: 18 Years to 95 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: May 2011 Primary Completion: November 2012 Study Completion: November 2012 First Posted: May 25, 2011 Results First Posted: November 28, 2016 Last Update Posted: March 21, 2017	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
34	NCT01356277	Intervention to Improve Adherence in Teen Kidney Transplant Study Documents:	Title Acronym: TAKE-IT Other Ids: R01DK092977-01	Completed	•Kidney Transplantation •Medication Adherence	•Behavioral: Action-focused problem-solving •Device: Electronic pillbox monitoring, dose reminders, and feedback	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Other Outcome Measures: •Taking Adherence •Timing Adherence •Standard Deviation (SD) of Tacrolimus Trough Levels •Self-reported Taking Adherence •Self-reported Timing Adherence •Acute Rejection Rate •Annualized Change in Estimated Glomerular Filtration Rate (eGFR)	Enrollment: 170 Age: 11 Years to 24 Years (Child, Adult) Sex: All	•McGill University Health Center •Children's Hospital of Philadelphia •Children's Hospital Medical Center, Cincinnati •Seattle Children's Hospital •Washington University School of Medicine •British Columbia Children's Hospital •The Hospital for Sick Children •St. Justine's Hospital •Temple University	•Other	Study Start: February 2012 Primary Completion: June 2016 Study Completion: June 2016 First Posted: May 19, 2011 Results First Posted: July 18, 2018 Last Update Posted: July 18, 2018	•Washington University School of Medicine, Saint Louis, Missouri, United States •Cincinnati Children's Hospital Medical Center, Cincinnati, Ohio, United States •The Children's Hospital of Philadelphia, Philadelphia, Pennsylvania, United States •Seattle Children's Hospital, Seattle, Washington, United States •British Columbia Children's Hospital, Vancouver, British Columbia, Canada •University of Toronto Hospital for Sick Children, Toronto, Ontario, Canada •Montreal Children's Hospital, Montreal, Quebec, Canada •St. Justine's Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
35	NCT01356264	Multimodal Prehabilitation for Colorectal Surgery Study Documents:	Title Acronym: Other Ids: GEN# 11-004	Completed	•Colorectal Cancer •Colorectal Cancer Stage III	•Behavioral: multimodal prehabilitation	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •six minute walk test •Health-related quality of life •physical activity level •Depression and anxiety •nutritional status •postoperative complications •Fatigue	Enrollment: 89 Age: 18 Years to 100 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Society of American Gastrointestinal and Endoscopic Surgeons •Immunotec Inc.	•Other •Industry	Study Start: July 2011 Primary Completion: March 2013 Study Completion: December 2013 First Posted: May 19, 2011 Results First Posted: No Results Posted Last Update Posted: September 29, 2015	•McGill University Health Centre, Montreal, Quebec, Canada
36	NCT01320852	PET Scan as a Screening Tool for Liver Transplant in Patients With Hepatocellular Carcinoma (HCC) Study Documents:	Title Acronym: Other Ids: BMD-09-209	Completed	•Hepatocellular Carcinoma	•Other: PET Scan	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Non-Randomized •Intervention Model: Single Group Assignment •Masking: None (Open Label) Outcome Measures: Overall Survival	Enrollment: 100 Age: 18 Years to 75 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Pfizer	•Other •Industry	Study Start: December 2010 Primary Completion: September 2013 Study Completion: October 2013 First Posted: March 23, 2011 Results First Posted: No Results Posted Last Update Posted: October 25, 2013	•McGill Univeristy Health Centre, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
37	NCT01314937	The Effect of a Deworming Intervention to Improve Early Childhood Growth and Development in Resource-poor Areas Study Documents:	Title Acronym: Other Ids: 10-242-PED	Completed	•Malnutrition •Intestinal Diseases, Parasitic	•Drug: Mebendazole •Other: Usual care	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Mean (± standard deviation) weight gain (kg) •Mean (± standard deviation) height gain (cm) •Mean (± standard deviation) of the cognitive test score •Soil-transmitted helminth infection (Ascaris, Trichuris or hookworm) - prevalence (%) and intensity (mean eggs per gram) •Mean (± standard deviation) of the motor test score •Mean (± standard deviation) of the language test score	Enrollment: 1760 Age: 12 Months to 24 Months (Child) Sex: All	•McGill University Health Center •McGill University •Asociacion Civil Selva Amazonica •World Health Organization •Thrasher Research Fund •Canadian Institutes of Health Research (CIHR)	•Other	Study Start: September 2011 Primary Completion: July 2013 Study Completion: July 2013 First Posted: March 15, 2011 Results First Posted: No Results Posted Last Update Posted: August 26, 2014	•Asociacion Civil Selva Amazonica, Iquitos, Loreto, Peru

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
38	NCT01301352	Feeding Children Nasogastrically Versus Nasojejunally While Receiving Noninvasive Positive Pressure Ventilation Study Documents:	Title Acronym: FeedNIV Other Ids: 10-192-PED	Completed	• Respiratory Insufficiency • Pneumonia, Aspiration • Nutrition Disorders	• Other: Route of feeding (nasogastric vs. nasojejunal)	Study Type: Interventional Phase: Not Applicable Study Design: • Allocation: Randomized • Intervention Model: Single Group Assignment • Masking: Single (Outcomes Assessor) • Primary Purpose: Treatment Outcome Measures: • The percent goal enteral calories received while receiving NPPV • The time required to achieve goal calories while on NPPV • The length of stay in ICU and in hospital • Episodes of clinically important gastric aspiration	Enrollment: 30 Age: up to 17 Years (Child) Sex: All	• McGill University Health Center	• Other	Study Start: February 2011 Primary Completion: June 2014 Study Completion: June 2014 First Posted: February 23, 2011 Results First Posted: No Results Posted Last Update Posted: July 16, 2014	• Montreal Children's Hospital, Montreal, Quebec, Canada
39	NCT01276795	Whey Protein-based Enteral Nutrition Support to Improve Protein Economy in Surgical Patients Study Documents:	Title Acronym: Other Ids: 09-053-SDR	Completed	• Protein Metabolism • Colorectal Neoplasms	• Dietary Supplement: Oral Nutrition Support	Study Type: Interventional Phase: Not Applicable Study Design: • Allocation: Randomized • Intervention Model: Parallel Assignment • Masking: Single (Participant) • Primary Purpose: Supportive Care Outcome Measures: Protein balance	Enrollment: 13 Age: 18 Years to 90 Years (Adult, Older Adult) Sex: All	• McGill University Health Center • McGill University	• Other	Study Start: January 2010 Primary Completion: August 2010 Study Completion: August 2010 First Posted: January 13, 2011 Results First Posted: No Results Posted Last Update Posted: January 13, 2011	• Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
40	NCT01275911	Non-opioid Analgesia for Fast-track Surgery Study Documents:	Title Acronym: Other Ids: GEN#08-22	Completed	•Pain	•Drug: Esmolol •Drug: Remifentanil	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Amount of postoperative opioid consumption •Postoperative pain intensity •Incidence of opioids side-effects •Length of stay in the PACU •Length of stay in the hospital •CHAMPS questionnaire •short-term SF-36 •2 minutes walking test •6 minutes walking test	Enrollment: 40 Age: 18 Years to 85 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: January 2009 Primary Completion: July 2010 Study Completion: August 2010 First Posted: January 13, 2011 Results First Posted: No Results Posted Last Update Posted: March 27, 2013	•Montreal General Hospital, McGill University Health Centre, Montreal, Quebec, Canada
41	NCT01247389	Incisional Hernia After Midline Versus Transverse Extraction Incision in Laparoscopic Colectomy Study Documents:	Title Acronym: Other Ids: 10-183-SDR	Completed	•Laparoscopic Colectomy	•Procedure: laparoscopic colectomy	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Incisional hernia •surgical site infection •body image	Enrollment: 165 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: July 2011 Primary Completion: December 2016 Study Completion: December 2016 First Posted: November 24, 2010 Results First Posted: No Results Posted Last Update Posted: August 15, 2018	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
42	NCT01231685	Raltegravir Switch Study to Reduce Liver Fibrosis Progression in HIV-Hepatitis C Co-infection Study Documents:	Title Acronym: Other Ids: CTN260	Completed	•HIV •Hepatitis C •Liver Fibrosis	•Drug: Raltegravir •Drug: Ritonavir-boosted protease inhibitor	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •To evaluate the effect of switch on change in liver fibrosis score •To evaluate inflammatory markers associated with liver fibrosis •To evaluate effect of switch on hepatic function •To evaluate effect of switch on metabolic parameters •Immunologic and virologic safety	Enrollment: 9 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •Merck Sharp & Dohme Corp. •CIHR Canadian HIV Trials Network	•Other •Industry	Study Start: December 2011 Primary Completion: March 2016 Study Completion: September 2016 First Posted: November 1, 2010 Results First Posted: No Results Posted Last Update Posted: September 21, 2016	•Providence Health Care- St. Paul's Hospital, Vancouver, British Columbia, Canada •University Health Network - Toronto General Hospital Division, Toronto, Ontario, Canada •Montreal Chest Institute, Montreal, Quebec, Canada
43	NCT01222208	Oral Versus Parenteral Nutrition Support to Improve Protein Balance in Colorectal Surgical Patients Study Documents:	Title Acronym: Other Ids: 10-106-GEN	Completed	•Colon Cancer	•Dietary Supplement: Oral Nutrition with dextrose and pressurized whey protein •Dietary Supplement: Peripheral Parenteral Nutrition	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: •Whole body protein balance •Synthesis rates of hepatic secretory proteins	Enrollment: 20 Age: 18 Years to 85 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Montreal General Hospital •McGill University	•Other	Study Start: March 2011 Primary Completion: November 2011 Study Completion: November 2011 First Posted: October 18, 2010 Results First Posted: No Results Posted Last Update Posted: February 7, 2012	•Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
44	NCT01176643	Development and Evaluation of Modified Yoga in Systemic Lupus Erythematosus (SLE) Study Documents:	Title Acronym: Other Ids: GEN10-037	Completed	•Systemic Lupus Erythematosus	•Other: Standard care plus Yoga	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Supportive Care Outcome Measures: •Measures of compliance (class attendance, frequency of home practice)and results of post-yoga evaluations and post yoga discussion groups will be used as measures of feasibility of using yoga in SLE •Pre- and post-yoga measurements of disease activity, quality of life, psychological distress (depression,anxiety and stress), sleep quality, fatigue, pain, and a global assessment of health will be used to assess efficacy of yoga in SLE	Enrollment: 57 Age: 18 Years to 65 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: August 2010 Primary Completion: May 2012 Study Completion: August 2013 First Posted: August 6, 2010 Results First Posted: No Results Posted Last Update Posted: September 24, 2013	•McGill University Health Centre at Montreal General Hospital, Montreal, Quebec, Canada
45	NCT01155440	Bowel Function After Laparoscopic Colon Surgery: Effect of IV Lidocaine Study Documents:	Title Acronym: Other Ids: GEN-06-023(1)	Completed	•Colon Cancer •Inflammatory Bowel Diseases •Diverticulitis	•Drug: Lidocaine •Procedure: Thoracic epidural block	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Supportive Care Outcome Measures: •Restoration of bowel function •Pain intensity	Enrollment: 60 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: June 2009 Primary Completion: October 2011 Study Completion: October 2011 First Posted: July 1, 2010 Results First Posted: No Results Posted Last Update Posted: November 28, 2011	•MUHC, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
46	NCT01085799	Education Intervention to Reduce Helminth Infections and Absenteeism in Grade 5 School-children Study Documents:	Title Acronym: Other Ids: •GEN-09-214 •HOA-80064	Completed	•Infections	•Behavioral: Health Education Intervention	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •Soil-transmitted helminth re-infection (Ascaris, Trichuris, or Hookworm). •Absenteeism rate. •Eggs per grams reduction rate. •Weight gain (kg) •Height gain (cm)	Enrollment: 1101 Age: Child, Adult, Older Adult Sex: All	•McGill University Health Center	•Other	Study Start: April 2010 Primary Completion: October 2010 Study Completion: October 2010 First Posted: March 12, 2010 Results First Posted: No Results Posted Last Update Posted: March 16, 2011	•Asociación Civil Selva Amazónica, Iquitos, Loreto, Peru
47	NCT01077102	Eccentric Exercise Training as Novel Rehabilitation for Chronic Obstructive Pulmonary Disease (COPD) Study Documents:	Title Acronym: Other Ids: MUHC Pilot Project 2007	Completed	•Pulmonary Disease, Chronic Obstructive •Bronchitis, Chronic •Emphysema	•Other: Eccentric exercise training	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Muscle strength •Muscle cellular adaptation •Exercise capacity (maximal and submaximal) •Physical Activity •Health-related quality of life (HRQL) •Muscle pain and creatine kinase(CK)levels	Enrollment: 24 Age: 40 Years to 80 Years (Adult, Older Adult) Sex: Male	•McGill University Health Center	•Other	Study Start: January 2011 Primary Completion: December 2012 Study Completion: December 2012 First Posted: February 26, 2010 Results First Posted: No Results Posted Last Update Posted: August 24, 2018	•Montreal Chest Institute, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
48	NCT01062906	Intravenous Lidocaine for Laparoscopic Cholecystectomy Study Documents:	Title Acronym: Other Ids: GEN#08-021	Completed	•Postoperative Pain •Opioid Consumption	•Drug: Lidocaine •Drug: Fentanyl	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Triple (Participant, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Fentanyl consumption (measured as fentanyl equivalents -mcg) •Pain, Static and Dynamic •Opioids side-effects	Enrollment: 80 Age: 18 Years to 85 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: March 2010 Primary Completion: March 2010 Study Completion: March 2010 First Posted: February 4, 2010 Results First Posted: No Results Posted Last Update Posted: January 13, 2011	•McGill University Health Centre, Montreal General Hospital, Montreal, Quebec, Canada
49	NCT01019746	Controlled Propofol Administration Study Documents:	Title Acronym: Other Ids: •GEN-07-002 •GEN#07-002	Completed	•HYPNOSIS	•Drug: propofol	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Comparison of control administration of propofol with manual administration. •Emergence from anesthesia	Enrollment: 40 Age: 18 Years to 90 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: August 2007 Primary Completion: May 2008 Study Completion: First Posted: November 25, 2009 Results First Posted: No Results Posted Last Update Posted: November 25, 2009	•MUHC - Montreal General Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
50	NCT00982618	Functional Restoration After Abdominal and Pelvic Laparoscopic Surgery: Effect of Perioperative Intravenous Lidocaine Study Documents:	Title Acronym: Other Ids: GEN-06-023	Completed	•Colon Cancer •Inflammatory Bowel Diseases •Diverticulitis	•Drug: Lidocaine •Procedure: Epidural Block •Drug: PCA Morphine	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Postoperative functional recovery •postoperative pain •opioid consumption •opioid side effects	Enrollment: 60 Age: 18 Years to 85 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: July 2009 Primary Completion: June 2010 Study Completion: June 2011 First Posted: September 23, 2009 Results First Posted: No Results Posted Last Update Posted: November 28, 2011	•Montreal General Hospital, Montreal, Quebec, Canada
51	NCT00840008	The Dissemination of Consensus Recommendations on Upper Gastrointestinal Bleeding Study Documents:	Title Acronym: REASON-II Other Ids: MCT-88113	Completed	•Peptic Ulcer Hemorrhage	•Other: Educational intervention	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) Outcome Measures: •Adherence to guidelines G10 and G17 of the 2003 International Consensus Guidelines on nonvariceal upper GI bleeding. •Adherence to guidelines G10 or G17 alone, G5b, G6, G7a, G7b , G7c, G18 of the 2003 International Consensus Conference on nonvariceal upper GI bleeding.	Enrollment: 3157 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •Horizon Health Network •Queen Elizabeth II Health Sciences Centre •St-Johns Health Sciences Centre •Centre hospitalier de l'Université de Montréal (CHUM) •Jewish General Hospital •Montreal General Hospital •Royal Victoria Hospital, Canada •Maisonneuve-Rosemont Hospital •St Mary's Hospital, London •and 29 more	•Other	Study Start: September 2008 Primary Completion: December 2009 Study Completion: December 2010 First Posted: February 10, 2009 Results First Posted: No Results Posted Last Update Posted: August 26, 2011	

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
52	NCT00798473	Zoledronate for Osteopenia in Pediatric Crohn's Study Documents:	Title Acronym: Other Ids: MCH002-56	Completed	•Crohn's Disease •Osteopenia •Osteoporosis	•Drug: zoledronic acid •Other: IV saline infusion	Study Type: Interventional Phase: Phase 3 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •Lumbar spine density by DEXA •Duration of effect by urinary bone metabolite markers •safety and tolerability (side-effects, renal and liver function, biochemical parameters) •Lumbar spine bone density •Total body bone density •Fractures	Enrollment: 13 Age: 6 Years to 18 Years (Child, Adult) Sex: All	•McGill University Health Center •Crohn's and Colitis Foundation	•Other	Study Start: September 2004 Primary Completion: September 2007 Study Completion: November 2008 First Posted: November 26, 2008 Results First Posted: No Results Posted Last Update Posted: November 26, 2008	•McGill University Health Center - Montreal Children's Hospital, Montreal, Quebec, Canada
53	NCT00774098	Improving Glycogen Liver Content Will Improve Post-operative Liver Function in Patients Undergoing Major Liver Resections Study Documents:	Title Acronym: Other Ids: SDR-06-012	Completed	•Liver Function	•Drug: dextrose 10% (D10W ®) infusion •Drug: hyperinsulinemic normoglycemic clamp •Dietary Supplement: high calorie diet 35 kcal/kg •Drug: Intravenous normal saline (NS 0.9)	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Supportive Care Outcome Measures: •Postoperative liver function test •Liver and muscle glycogen, TG, and protein content at beginning and end of the procedure. •Incidence of complications	Enrollment: 60 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: January 2007 Primary Completion: September 2009 Study Completion: September 2009 First Posted: October 17, 2008 Results First Posted: No Results Posted Last Update Posted: April 1, 2010	•Royal Victoria Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
54	NCT00614133	Effect of Intravenous Nutrition and Epidural Analgesia on Protein Loss After Surgery Study Documents:	Title Acronym: Other Ids: MOP-64456	Completed	•Postoperative Protein Catabolism	•Other: Intravenous nutrition with glucose and amino acids •Other: Intravenous nutrition with glucose and amino acids.	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double (Participant, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •protein balance •albumin synthesis, fibrinogen synthesis, total plasma protein synthesis, mRNA expression of ubiquitin	Enrollment: 22 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: June 2004 Primary Completion: June 2007 Study Completion: June 2007 First Posted: February 13, 2008 Results First Posted: No Results Posted Last Update Posted: February 13, 2008	•Royal Victoria Hospital, McGill University Health Centre, Montreal, Quebec, Canada
55	NCT00483314	Homocystinuria: Treatment With N-Acetylcysteine Study Documents:	Title Acronym: Other Ids: #6-FY06-317	Completed	•Homocystinuria	•Drug: N-acetylcysteine	Study Type: Interventional Phase: Phase 2 Study Design: •Allocation: Non-Randomized •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Lowering plasma total homocysteine •Change in flow-mediated dilatation of brachial artery	Enrollment: 5 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center •March of Dimes	•Other	Study Start: November 2007 Primary Completion: December 2008 Study Completion: February 2009 First Posted: June 7, 2007 Results First Posted: No Results Posted Last Update Posted: February 18, 2009	•MUHC-Royal Victoria Hospital, Montreal, Quebec, Canada •Royal Victoria Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
56	NCT00475163	Mentors in Motion: A Physical Activity Intervention for Obese Adolescents Study Documents:	Title Acronym: MIM Other Ids: PED-04-018	Completed	•Obesity	•Behavioral: Behavior modification	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •Weight gain •Fitness •self esteem	Enrollment: 34 Age: 13 Years to 17 Years (Child) Sex: All	•McGill University Health Center	•Other	Study Start: November 2004 Primary Completion: May 2008 Study Completion: May 2008 First Posted: May 21, 2007 Results First Posted: No Results Posted Last Update Posted: March 4, 2009	•Montreal Children's Hospital, Montreal, Quebec, Canada
57	NCT00460135	The Impact of Resistance Exercise Training On Metabolic Dysregulation in Obese Children. Study Documents:	Title Acronym: Other Ids: PED-06-004	Completed	•Childhood Obesity •Body Composition •Resistance Training •Insulin Resistance	•Behavioral: resistance training	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Prevention Outcome Measures: •Changes in body composition as per DEXA scans •Changes in insulin resistance as per HOMA score	Enrollment: 20 Age: 8 Years to 12 Years (Child) Sex: All	•McGill University Health Center	•Other	Study Start: April 2006 Primary Completion: July 2008 Study Completion: July 2008 First Posted: April 13, 2007 Results First Posted: No Results Posted Last Update Posted: March 4, 2009	•Montreal Children's Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
58	NCT00458055	High-Density Lipoprotein (HDL) Treatment Study Study Documents:	Title Acronym: Other Ids: MUHC-RI 0906	Completed	•Coronary Arteriosclerosis •Hypoalphalipoprotein •Genetic Diseases, Inborn	•Drug: Atorvastatin; Fenofibrate; Niacin	Study Type: Interventional Phase: Not Applicable Study Design: •Allocation: Non-Randomized •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •HDL cholesterol •apo AI	Enrollment: 19 Age: 18 Years and older (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: November 2006 Primary Completion: September 2007 Study Completion: September 2007 First Posted: April 9, 2007 Results First Posted: No Results Posted Last Update Posted: June 4, 2008	•MUHC-Royal Victoria Hospital, Montreal, Quebec, Canada
59	NCT00457873	Isotonic Versus Hypotonic Fluid for Maintenance IV Therapy Study Documents:	Title Acronym: Other Ids: PED-06-016	Completed	•Gastroenteritis •Bronchiolitis •Sepsis •Urinary Tract Infection	•Drug: 0.9% saline in 5% dextrose (intravenous) •Drug: 0.45% saline in 5% dextrose (intravenous)	Study Type: Interventional Phase: Phase 3 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor) •Primary Purpose: Treatment Outcome Measures: •rate of change in serum sodium •hypertension •congestive heart failure	Enrollment: 38 Age: 1 Month to 18 Years (Child, Adult) Sex: All	•McGill University Health Center	•Other	Study Start: January 2007 Primary Completion: April 2008 Study Completion: April 2008 First Posted: April 9, 2007 Results First Posted: No Results Posted Last Update Posted: May 22, 2008	•Montreal Children's Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
60	NCT00381355	RCT of a Written Action Plan vs. Usual Care in Children With Acute Asthma Study Documents:	Title Acronym: Other Ids: 051703	Completed	•Asthma	•Procedure: Written Action Plan for Acute Asthma	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single Outcome Measures: •Adherence rate to daily inhaled steroids, reported as the ratio of the sum of number of recorded over prescribed activation per day during the 28 days following the index visit. •Proportion of children filling their prescription of oral steroids •Use of rescue B2-agonists measured by dose counter •Quality of life in children aged 7 years and older, measured by the Juniper Questionnaire •Quality of life of their parent, measured by the Juniper Questionnaire •Asthma control, measured by the Asthma Quiz for Kidz •Attendance to asthma education •Attendance to regular medical review •Return visit rate to the ED	Enrollment: 218 Age: 1 Year to 17 Years (Child) Sex: All	•McGill University Health Center •Fonds de la Recherche en Santé du Québec	•Other	Study Start: October 2006 Primary Completion: April 2007 Study Completion: First Posted: September 27, 2006 Results First Posted: No Results Posted Last Update Posted: March 27, 2014	•Ste-Justine Hospital, Montréal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
61	NCT00238927	Clinical Trial of Fluticasone Versus Placebo at the Onset of a Cold for Children With Asthma Study Documents:	Title Acronym: Other Ids: •FAP30006 •MRC/PMAC program	Completed	•Asthma	•Drug: inhaled fluticasone 750 mcg/day twice daily until 2 days without symptoms (maximum 15 consecutive days)	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Double •Primary Purpose: Treatment Outcome Measures: •The proportion of upper respiratory tract infections (URTIs) in each group requiring treatment with systemic corticosteroids as confirmed by review of medical records and pharmacy records of prescriptions dispensed. •Rate of unscheduled visits for asthma to an acute care setting adjusted for the number of upper respiratory tract infections (URTIs). •Rate of hospital admissions for asthma adjusted for the number of URTIs. •Maximum and mean number of puffs of ß2-agonists/day during URTI illness. •Peak and mean symptom scores during URTI illness •The mean # of days/URTI during which rescue ß2-agonists were used for asthma symptoms. •The mean # of days/URTI during which asthma symptoms were observed •growth velocity from baseline to endpoint •change in bone mineral density between baseline and endpoint •proportion of osteopenia at endpoint •and 3 more	Enrollment: 150 Age: 1 Year to 6 Years (Child) Sex: All	•McGill University Health Center •Medical Research Council of Canada	•Other	Study Start: November 1999 Primary Completion: September 2005 Study Completion: September 2005 First Posted: October 14, 2005 Results First Posted: No Results Posted Last Update Posted: March 27, 2014	•Hopital Sainte-Justine, Montreal, Quebec, Canada •Montreal Children's Hospital, Montreal, Quebec, Canada •Hopital Maisonneuve-Rosemont, Montreal, Quebec, Canada •Centre Pédiatrique La Courte Échelle, Repentigny, Quebec, Canada •Centre Hospitalier Universitaire de Sherbrooke, Sherbrooke, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
62	NCT00238888	Randomised Controlled Trial of a Multi-faceted Community-based Intervention to Improve Asthma in Children Study Documents:	Title Acronym: Other Ids: 015117	Completed	•Asthma	•Procedure: asthma control awareness •Procedure: Usual care	Study Type: Interventional Phase: Phase 4 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: Single (Participant) •Primary Purpose: Other Outcome Measures: •rate of emergency department (ED) visits per person-month of observation, derived from Quebec provincial database (RAMQ) data. •Usage of asthma medication (refill rate of reliever drugs, ratio of reliever/preventer drugs; rate of rescue systemic steroids) as assessed from pharmacy records and RAMQ data •Quality of life of the child and caregivers using Juniper's instruments •Change in asthma control between baseline and 12 months •Health care resources utilisation for asthma care (hospitalisation for asthma, hospitalisation for any cause, ratio of clinic to emergency department, as reflection of the ratio of preventive over curative care).	Enrollment: 298 Age: 5 Years to 17 Years (Child) Sex: All	•McGill University Health Center •Fonds de la Recherche en Santé du Québec •GlaxoSmithKline	•Other •Industry	Study Start: August 2002 Primary Completion: April 2007 Study Completion: December 2011 First Posted: October 14, 2005 Results First Posted: No Results Posted Last Update Posted: April 20, 2017	•Ste-Justine Hospital, Montreal, Quebec, Canada

	NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
63	NCT01477190	Spinal Analgesia for Colonic Resection Using an Enhanced Recovery After Surgery (ERAS) Program Study Documents:	Title Acronym: Other Ids: GEN-06-023(2)	Completed	•Colon Cancer •Inflammatory Bowel Diseases •Diverticulitis	•Drug: Spinal analgesia •Drug: Patient Control Analgesia (PCA) Morphine	Study Type: Interventional Phase: •Phase 1 •Phase 2 Study Design: •Allocation: Randomized •Intervention Model: Parallel Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •postoperative pain •opioid consumption •opioid side effects	Enrollment: 40 Age: 18 Years to 90 Years (Adult, Older Adult) Sex: All	•McGill University Health Center	•Other	Study Start: October 2010 Primary Completion: October 2011 Study Completion: October 2011 First Posted: November 22, 2011 Results First Posted: No Results Posted Last Update Posted: November 28, 2011	•Montreal General Hospital, Montreal, Quebec, Canada
64	NCT00381212	A Pilot Study to Investigate the Safety and Immunologic Activity AGS-004 an Autologous HIV Immunotherapeutic Agent. Study Documents:	Title Acronym: Other Ids: •BMB#06-003 •CAN-HIV-001 •CTN229	Completed	•HIV Seropositivity •Acquired Immunodeficiency Syndrome	•Biological: AGS-004	Study Type: Interventional Phase: •Phase 1 •Phase 2 Study Design: •Allocation: Non-Randomized •Intervention Model: Single Group Assignment •Masking: None (Open Label) •Primary Purpose: Treatment Outcome Measures: •Immunologic activity of AGS-004 will be as measured by flow cytometry •To determine the safety of AGS-004 in the entire study population by frequency and severity of treatment emergent adverse events	Enrollment: 10 Age: 18 Years to 65 Years (Adult, Older Adult) Sex: All	•McGill University Health Center •Université de Montréal •Argos Therapeutics	•Other •Industry	Study Start: September 2006 Primary Completion: February 2008 Study Completion: November 2008 First Posted: September 27, 2006 Results First Posted: No Results Posted Last Update Posted: January 29, 2009	•Immunodeficiency Service/ Montreal Chest Institute, Montreal, Quebec, Canada