

Diplomas and Titles

M.D. University of Liège, Belgium, 1980

L.M.C.C. (Canadian Medical Licensing Examinations), 1983

Diplomate in Internal Medicine, American Board of Internal Medicine, 1986

C.S.P.Q. Médecine Interne (Quebec Internal Medicine Examinations), 1987

F.R.C.P.C. (Fellow, Royal College of Physicians, Canada), Internal Medicine, 1987

F.R.C.P.C. (Fellow, Royal College of Physicians, Canada) Cardiology, 1988

C.S.P.Q. Cardiology (Quebec-certified Cardiologist), 1989

Diplomate in Cardiovascular Medicine, American Board of Internal Medicine, 1989

Present Status

Member of the « Event Adjudication Committee » of the ORIGIN study, McMaster University, Hamilton, Ontario 2011-

Member of the « Event Adjudication Committee » for the SCOUT Study (Sibutramine Cardiovascular Outcomes Trial) 2003-2010

Medical Advisor of the Cardiac Evaluation Unit of the Quebec Health Technology Evaluation Agency (Agence d'évaluation des technologies et des modes d'intervention en santé) (AETMIS) 2005 -

Member of the Advisory Committee for the National and International Classification of diseases (ICD-10) for the Canadian Institute for Health Information 2007-2010

Member of the RUIS Committee in Cardiology 2006-

“Professeur agrégé” (Associate Professor)
Département de médecine
Université Laval
Québec, Québec

Clinical Cardiologist (with privileges at the Institut universitaire de cardiologie et de pneumologie de Québec and Sorel Hospital)
(License no 183-581 in the province of Quebec) 1991-

Member of the Editorial Board of the Canadian Journal of Cardiology 2002-2011

Member of the Canadian Cardiovascular Society

Member of the American Heart Association / American Stroke Clinical Cardiology Council

Activities of Institut national d'excellence en santé et en services sociaux (INESSS)

Peter Bogaty, MD
Conseiller scientifique
Unité de cardiologie

- Évaluations-terrain sur le traitement de reperfusion dans l'infarctus du myocarde avec élévation ST au Québec
- Évaluation-terrain sur le remplacement des défibrillateurs implantables au Québec
- L'utilisation des dispositifs d'assistance ventriculaire gauche de longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec/ Évaluation-terrain en cours
- Implantation percutanée de la valve aortique (TAVI) / ÉVALUATION TERRAIN en cours
- Pontage aorto-coronarien & intervention coronarienne percutanée (PAC-ICP) en cours
-

Rapports publiés

l'Institut national d'excellence en santé et en services sociaux (INESSS)

Rapports rédigé par L'Unité d'évaluation cardiovasculaire (UECV)

- **Évaluation des défibrillateurs cardiaques implantables avec sonde sous-cutanée**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_Evaluation_defibrillateur_cardiaque_impl_sonde_sous-cutanee.pdf

Rapport publié en novembre 2016

- **Portrait de la prise en charge de l'infarctus aigu du myocarde avec élévation du segment ST au Québec en 2013-2014 : résultats d'une troisième évaluation terrain à l'échelle provinciale**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_Portrait_Provincial_IAMEST.pdf

Rapport publié en septembre 2016

- **Traitements de reperfusion de l'infarctus aigu du myocarde avec élévation du segment ST (IAMEST) et réduction des délais: mise à jour de la littérature**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_Etat_Connaissances_IAMEST.pdf

Rapport publié le 17 octobre 2016

- **Normes relatives aux traitements de reperfusion de l'infarctus aigu du myocarde avec élévation du segment ST (IAMEST) au Québec**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_Normes_de_qualite_IAMEST.pdf

Rapport officielle : 6 septembre 2016

- **Portrait de l'utilisation et des résultats cliniques de l'implantation valvulaire aortique par cathéter (TAVI) au Québec : résultats d'une évaluation sur le terrain à l'échelle provinciale en 2013-2015**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_TAVI_2016.pdf

Rapport publié avril 2016

- **L'utilisation des dispositifs d'assistance ventriculaire gauche de longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec de 2010 à 2012**
https://www.inesss.qc.ca/fileadmin/doc/INESSS/Rapports/Cardio/INESSS_DAV_ReultatsEvaluationTerrain.pdf

Rapport publié le 15 janvier 2015

ETIAMEST I et II : Faits saillants

Domaine d'expertise: Cardiologie

Rapport publié le 31 mars 2014

ETIAMEST (Évaluation terrain de la prise en charge de l'infarctus aigu du myocarde avec élévation du segment ST, ou IAMEST) est un projet phare de l'Unité d'évaluation en cardiologie tertiaire (UECT). Il vise à dresser le portrait réel de la prise en charge de l'IAMEST au Québec à l'échelle provinciale, régionale et dans les établissements afin d'améliorer les résultats cliniques. En 2014, l'Unité entreprendra la phase III de collecte des données au niveau provincial. Ces données, combinées à celles recueillies aux phases I et II, permettront de suivre l'évolution de la performance de la prise en charge de l'IAMEST. L'Unité a d'ailleurs complété cette année l'analyse en profondeur des données relatives aux phases I et II du projet. Il s'en dégage des constats importants, tant en ce qui concerne l'organisation des soins que les décisions cliniques qui interviennent dans la prise en charge de l'IAMEST.

Réviser externe: 'Portrait de l'usage du dabigatran chez les personnes assurées par le régime d'assurance médicaments' INESSS février 2013

Institut national de santé publique du Québec et l'Institut national d'excellence en santé et en services sociaux (INESSS). Évaluation des soins et surveillance des maladies cardiovasculaires : Pouvons-nous faire confiance aux données médico-administratives hospitalières ? Claudia Blais, Laurie Lambert, Denis Hamel, Kevin Brown, Stéphane Rinfret, Raymond Cartier, Maude Giguère, Céline Carroll, Christiane Beauchamp et Peter Bogaty. Montréal, Qc : INESSS ; 2012. Rapport publié le 11 octobre 2012

Impact: il est important et pertinent de valider si les données médico-administratives au Québec peuvent être utilisées avec confiance pour évaluer les actes médicaux, les profils cliniques des patients, et les issues cliniques

Institut national d'excellence en santé et en services sociaux (INESSS). Evaluation of the evidence on the HeartMate II[®] and HeartWare[®] ventricular assist devices for the treatment of chronic end-stage heart failure. Georgeta Sas, Lucy J. Boothroyd, Jason R. Guertin, Laurie J. Lambert, Jean E. Morin, Hadi Chakor et Peter Bogaty. INESSS 2012; 8(15): 1-166.

Impact: Projet mandaté par le MSSS pour évaluer l'évidence sur les bénéfices, risques, et implications organisationnelles et économiques des dispositifs d'assistance ventriculaire ('coeurs mécaniques'). Les données de ce rapport fournissent une aide aux décisions quant à l'utilisation de cette technologie au Québec

Institut national d'excellence en santé et en services sociaux (INESSS). Implantation valvulaire aortique par cathéter. Évaluation des données probantes et synthèse des considérations organisationnelles. Rédigé par Marco Spaziano, Lucy J. Boothroyd, Jason R. Guertin, Hadi Chakor, Yongling Xiao, Laurie J. Lambert et Peter Bogaty. INESSS 2012; 8(8): 1-84.

Impact: Projet mandaté par le MSSS pour évaluer l'évidence sur les bénéfices, risques, et implications organisationnelles et économiques de l'implantation par voie percutanée des valves aortiques; un rapport pour aider le MSSS dans la prise des décisions quant à l'introduction et l'utilisation de cette technologie au Québec

Lambert L, Brown K, Samek D, David K, Bogaty P. Le fichier Med-Echo du Québec est-il la source de données appropriées pour dénombrer les interventions coronarienne percutanées (ICP). Publié le 13 septembre 2011.

http://www.inesss.qc.ca/index.php?id=65&L=1&user_inesssdoc_pi1%5Bcode%5D=FICHE&user_inesssdoc_pi1%5Buid%5D=1313&user_inesssdoc_pi1%5BbackUrl%5D=index.php%253Fid%253D49%2526no_cache%253D1%2526L%253D1&cHash=9630954feaf9c44093bf4df3b93947b8

Impact: Un rapport qui a mis en évidence une sérieuse lacune quant à la capacité de la banque medico-administrative MedEcho de bien comptabiliser le nombre des procédures percutanées coronariennes (ICP) en raison d'une différence dans le façon que les centres hospitaliers au Québec offrent l'ICP définissent des admissions. Cette information nouvelle aidera à uniformiser la définition d'une admission hospitalière afin de recenser correctement le nombre des ICP réalisées au Québec.

Boothroyd LJ, Lambert L, Bogaty P, Evidence meets context: a case study in an evaluation of care for acute myocardial infarction. Part 1 and 2. ID : 11778/11779. Présentation HTAi 2008, AETMIS/RQCT 2008. http://www.aetmis.gouv.qc.ca/site/en_equipe_cardiologie.phtml

Bogaty P, Boothroyd LJ, Lambert L, Lance JM, Paquette D. Organizational and Economic Issues in the Management of Patients with Acute ST-segment Elevation Myocardial Infarction (STEMI): Summary. AETMIS 2008. http://www.aetmis.gouv.qc.ca/site/en_publications_2008.phtml

Bilodeau C, Giguère M, Lambert L, Bogaty P. Implementation of a province-wide field evaluation of the management of acute myocardial infarction with ST segment elevation in Québec hospitals. ID : 11831/11832. Présentation HTAi 2008, AETMIS/RQCT 2008. http://www.aetmis.gouv.qc.ca/site/en_equipe_cardiologie.phtml

Lambert L, Bogaty P, Bilodeau C, Giguère M, Boothroyd LJ, Morin J. Management of acute myocardial infarction with ST-segment elevation (STEMI) in the Québec context: Preliminary results of a field evaluation (ETIAMEST) and their usefulness for decision-makers. Part 1 and 2. ID : 11780/11781. Présentation HTAi 2008, AETMIS/RQCT 2008. http://www.aetmis.gouv.qc.ca/site/en_equipe_cardiologie.phtml

Lambert L, Brophy JM, Boothroyd LJ, Bogaty P. The performance of percutaneous coronary interventions in hospitals without on-site cardiac surgery : Review of guidelines and analysis of Quebec data from 1994 to 2004. ID : 11833/11834. Présentation HTAi 2008, AETMIS/RQCT2008. http://www.aetmis.gouv.qc.ca/site/en_equipe_cardiologie.phtml

Lambert L, Brophy JM, Bogaty P. Rapport sur la revascularisation coronarienne par pontage et par angioplastie chez les personnes âgées. AETMIS/MSSS/RQCT 2005-2007.

Lambert L, Erickson L, Brophy JM, Bogaty P. Rapport sur l'ouverture de salles d'hémodynamie sans support chirurgical sur place: Partie II. Revue de la littérature. AETMIS/MSSS 2006-2007.

Lambert L, Bogaty P. Rapport sur l'ouverture de salles d'hémodynamie sans support chirurgical sur place: Partie II. Évaluation des résultats au Québec 1999-2004 des centres avec versus sans rapport chirurgical sur place . AETMIS/MSSS 2006-2007.

Perron S, Huynh T. (Bogaty P, consultant) Rapport sur le traitement de l'infarctus avec élévation du segment ST : Partie I. Analyse des registres et méta-analyses. AETMIS/MSSS 2006-2007.

Lambert L, Boothroyd L, Paquette D, Bogaty P. Rapport sur le traitement de l'infarctus avec élévation du segment ST : Partie II. Dimension contextuelle. AETMIS/MSSS 2006-2007

Previous Posts

Senior Clinical Research Scholar of the FRSQ (Fonds de Recherche en Santé du Québec)
2002-2004

Director of the Quebec Heart Institute, 1999-2003

Chief of the Department of Cardiology. Laval Hospital, 1999-2003

Director, Coronary Care Unit
Quebec Heart Institute / Laval Hospital 1991-2003

Member of the Research Committee at the Quebec Heart Institute 1998-2005

Staff Cardiologist, Maisonneuve-Rosemont Hospital, Montreal, April-August, 1991

Previous Status

Junior Clinical Research Scholar "Fonds de Recherche en Santé du Québec" (FRSQ) 1992-96

Cardiology Research Fellow, Cardiovascular Research Unit (Professor Attilio Maseri)
Royal Postgraduate Medical School, Hammersmith Hospital, London, UK, 1989-91

Residency in Cardiology, Quebec Heart Institute, Laval Hospital, Laval University, Quebec, 1987-88

Residency in Cardiology, Montreal Heart Institute, University of Montreal, 1986-87

Residency in Internal Medicine, Laval University, Quebec, 1984-86

Rotating Internship, Laval University, Quebec, 1982-83

Residency in Internal Medicine, Joseph Wauters Hospital, (Liège University), Waremmé,
Belgium, 1980-82

Committees and Memberships

Representative of INESSS at meetings of the of the Quebec Tertiary Cardiology Network 2007 - to present

Member of the Advisory Committee for the National and International Classification of diseases (ICD-10) for the Canadian Institute for Health Information 2007-

Member of the RUIS Committee in Cardiology 2006-

President of the Scientific Committee of the Quebec Tertiary Cardiology Network 2004-2007

Member of the Executive Committee of the FRSQ-sponsored Cardiovascular Network 2004-2006

President of the Acute Coronary Care Working Group of the Quebec FRSQ-Sponsored Cardiovascular Network 1998-2004

Member of the Canadian Working Group of the Canadian Vascular Society for the Adaptation to Canada of the The American College of Cardiology (ACC) / American Heart Association (AHA) Guidelines for the Management of Patients with ST Segment Elevation Myocardial Infarction 2004

External Peer Reviewer for the The American College of Cardiology (ACC) / American Heart Association (AHA) Guidelines for the Management of Patients with ST Segment Elevation Myocardial Infarction 2003

Member of the evaluating committee for the 'Fonds de la santé du Québec' (FRSQ) research scholarship program 2004

Member of the Editorial Board of the *Canadian Journal of Cardiology* 2002-

Member of the Event Adjudication Committee for the SCOUT Study (Sibutramine Cardiovascular Outcomes Trial) 2003-

Member of the Canadian Cardiovascular Society

Member of the American Heart Association / American Stroke Clinical Cardiology Council

Member of the American Heart Association / American Stroke Association Arteriosclerosis, Thrombosis & Vascular Biology Council

Member of the Quebec Heart Institute Research Committee, 1998-

Member of the Executive Committee of the Quebec Tertiary Cardiology Network 2000-2003

Member of the Advisory Committee for AETMIS (Agence d'Évaluation des Technologies et des Modes d'Intervention en Santé) on Positron Emission Tomography 2001-2002

Member of the CCS Consensus Conference 2002: Management of Heart Disease in the Elderly Patient; Management of Acute Coronary Syndromes in the Elderly 2002

Member of the Primary Panel of the Canadian Cardiovascular Society Consensus on Angina Pectoris (1996-97) (Can J Cardiol 1998;14 (Suppl C):1C-24C)

Updated: JANUARY 5, 2017

Member of the Cardiopulmonary and Critical Care Council of the American Heart Association
1995-2000

Member of the ad hoc Positron Emission Tomography Committee, Laval Hospital, 1997-2003

President of the Resuscitation Committee, Laval Hospital, 1994-2003

Member of the Nominating Committee for the Directorship of the Quebec Heart Institute, 1997-
1998

Member of the Committee of Admission Standards, Laval Hospital, 1995-1997

President of the CMDP *ad hoc Committee* of Laval Hospital for the Evaluation of Treatment of
Morbid Obesity by Biliopancreatic Derivation 1995-96

Teaching Activities

Workshop on 'Ischemic Heart Disease'

Epidemiology course (EPM-7018 : Épidémiologie des grands problèmes de santé)
Université Laval, 12 octobre 2016

Cardiovascular disease, epidemiology course animation, Laval University (EPM-7018), Quebec,
October 7, 2015

Animateur du cours EPM-7004 : Recherche appliquée au domaine de la santé. Université Laval
2009 – 2013

Member of the Examination Committee for the Master thesis of Olivia Drescher, Laval University,
2009

Professeur contribuant au cours en épidémiologie et santé publique du 1er cycle EPM-62616-A
et SAC-67322-A Recherche appliquée au domaine de la santé. 2007- ongoing

Faculty of Medicine; Laval University, course on Ischemic Heart Disease to first-year students
(12h/year) 1995-2007

Workshop on cardiovascular disease, Laval University, [Epidemiology of major healthcare
problems (EPM-66599)], Maladies circulatoires - Maladies ischémiques du cœur, October 11,
2006

Member of the evaluating committee for the thesis of Julie Methot, December 16, 2005; Maladie
coronarienne chez la femme: influence des hormones et du polymorphisme insertion/délétion du
gène de l'enzyme de conversion de l'angiotensine

Supervision of Naji Wakil, medical student attending Laval University – research project of serial
angiograms in the study RISCA 2005-

Workshop on cardiovascular disease, Laval University, [Epidemiology of major healthcare
problems (EPM-66599)], October 12, 2005

Director of master of science training and thesis of Ms Audrey Marcoux 2004-5

Director of PhD student Martin Noël ('Investigation sur le préconditionnement et l'entraînement du
myocarde ischémique') 2003-7

Evaluator of the MSc thesis of Marie-Pierre Dumas, July 2004 (Influence of cardiovascular
medication on the results of the dobutamine stress echocardiogram in normal subjects)

Co-director of Dr Phung Nguyen Xuan's master degree, Laval University, 1996-1999

Co-supervisor of Dr Paola Muré, research program, 1993-1994

Member of the Predoctoral Examination Committee of Claudia Blais ('Étude dynamique de la
sténose aortique') July 2001

Member of the Examination Committee for the doctoral thesis of Denis Boucher, Laval University,
1999

Updated: JANUARY 5, 2017

Course on Acute and Chronic Coronary Heart Disease (10h/year) to residents and fellows in cardiology, 1995-2003

Teaching Rounds in the Coronary Care Unit (residents in internal medicine and cardiology), Laval Hospital 1991-

Meetings & Invited Speaker Activities

Présentation au Congrès annuel de médecine, Médecins francophones du Canada
Une évaluation terrain de la prise en charge des IAMEST au Québec : résultats pour les 13 centres dotés de salles d'hémodynamique
Montréal, 16 octobre, 2015

Présentation au Congrès annuel de médecine, Médecins francophones du Canada
Une évaluation terrain sur l'ensemble du Québec de l'organisation des services de l'AVC ischémique en phase hyper aiguë - résultats préliminaires
Montréal, 16 octobre, 2015

Presentation at the 45th Annual Course in Drug Therapy, McGill University, Montreal, May 9th 2014. How to Incorporate Guidelines into Practice: Promises and Pitfalls

Création d'un registre provincial pour l'évaluation de l'utilisation des DAV au Québec
Présentation à ICM et (16 janvier 2013)
Présentation à RHV (23 janvier 2013)
Présentation à l'IUCPQ (24 janvier 2013)

Les enjeux de l'utilisation des dispositifs d'assistance ventriculaire à longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec
Présentation par webinaire (26 février 2013)

Création d'un registre provincial pour l'évaluation de l'utilisation des DAV au Québec
Présentation au Comité scientifique permanent de l'INESSS (22 mars 2013)

Characteristics and outcomes of multivessel CAB patients in Quebec
Approach annual meeting 2013

Portrait préliminaire de l'utilisation des dispositifs d'assistance ventriculaire à longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec
2011-2012
Rencontre avec le MSSS (30 avril 2013)

Portrait préliminaire de l'utilisation des dispositifs d'assistance ventriculaire à longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec
(1 janvier 2011- 31 décembre 2012)
Présentation DAV ICM (22 mai 2013)
Présentation DAV Laval (23 mai 2013)
Présentation DAV RHV (10 juin 2013)

L'option d'un cœur mécanique pour le patient avec insuffisance cardiaque terminale : revue systématique pour guider une prise de décision éclairée
Présentation 2^e congrès international des soins palliatifs (2 mai 2013)

Use of LVAD in the treatment of end-stage heart failure: Results of a systematic literature review and a Quebec field evaluation
Présentation RVH (29 août 2013)

Une évaluation systématique de la prise en charge de l'AVC ischémique et de l'IAMEST au Québec
Présentation au Comité consultatif AVC (11 sept. 2013)

Portrait préliminaire de l'utilisation des dispositifs d'assistance ventriculaire à longue durée (DAV) pour le traitement de l'insuffisance cardiaque avancée au Québec (1 janvier 2011- 31 décembre 2012)

Presentation DAV à l'Institut de Cardiologie de Montréal (22 mai 2013)

Presentation DAV Institut universitaire de cardiologie et de pneumologie de Québec (23 mai 2013)

Presentation DAV Royal Victoria Hospital (10 juin 2013)

Portrait préliminaire de l'utilisation des dispositifs d'assistance ventriculaire à longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec 2011-2012

Rencontre avec le MSSS (30 avril 2013)

Atelier aux médecins généralistes sur la cardiologie de première ligne au bureau. Fontainebleau, April 10, 2013

Canadian Institute for Health Information; Classification Advisory Committee meeting, Ottawa, Ontario, April 5 2013

Création d'un registre provincial pour l'évaluation de l'utilisation des DAV au Québec

Présentation au Comité scientifique permanent de l'INESSS (22 mars 2013)

Les enjeux de l'utilisation des dispositifs d'assistance ventriculaire à longue durée pour le traitement de l'insuffisance cardiaque avancée au Québec. Présentation par webinaire (26 février 2013)

Presentation à l'Institut universitaire de cardiologie et de pneumologie de Québec; création d'un registre provincial pour l'évaluation de l'utilisation des DAV au Québec (INTERMACS). Québec, January 24, 2013

Presentation at the Institut de cardiologie de Montréal (ICM); création d'un registre provincial pour l'évaluation de l'utilisation des dispositifs d'assistance ventriculaire (DAV) au Québec (INTERMACS). Montréal, January 16, 2013

Presentation at the Réseau québécois de la cardiologie tertiaire (RQCT); Plan quinquennal UECT 2013-2018. Drummondville, December 5, 2012

Presentation at the Region 03 (Quebec); Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Québec, December 4, 2012

Présentation at the Ministère Santé et Services Sociaux (MSSS), Réseau universitaire intégré de santé (RUIS), Réseau québécois de la cardiologie tertiaire (RQCT), Directeur des services professionnels (DSP), Conseil des médecins du Québec (CMQ), Agences, Association des médecins d'urgence du Québec (AMUQ), Association des cardiologues du Québec (ACQ), Vice-doyen université de Sherbrooke et université de Montréal. Videoconference from Montreal, November 27, 2012

Présentation at the 1er colloque sur la recherche scientifique préhospitalière; Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Ville LaSalle, November 23, 2012

Presentation at the Côte-Nord Region via vidéoconference; Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Montreal, November 20, 2012

Presentation at the Outaouais Region; Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Gatineau, November 20, 2012

Presentation at the Scientific Transcatheter Aortic-Valve Implantation (TAVI) committee; Évaluation terrain de TAVI. Montreal, October 17, 2012

Presentation at the Comité Scientifique Permanent en Santé et en Services Sociaux (CSPSSS); Évaluation terrain sur l'utilisation des dispositifs d'assistance ventriculaire au Québec (2008-2012). Montreal, September 28, 2012

Presentation at the Region 15 (St-Jérôme); Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. September 27, 2012

Presentation at the Region 16 (Montréal); Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. September 21, 2012

Presentation at the Scientific Committee for the dispositifs d'assistance ventriculaire (DAV); Protocole / Diffusion du rapport ministériel au Québec et à l'extérieur de Québec. Montreal, September 19, 2012

Presentation at the development day for the AGISQ (Association des Gestionnaires d'Information de la Santé du Québec) (Quebec archivistes), Rôle des gestionnaires de l'information de la santé du Québec dans l'excellence clinique: Expérience pratique de l'unité d'évaluation en cardiologie tertiaire de l'Institut national d'excellence en santé et en services sociaux, Hilton Hotel, Montreal, May 10, 2012

Presentation at the Region 04 Mauricie et centre du Québec; Résultats d'une évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Trois-Rivières, May 4, 2012

Presentation at the Scientific Committee for the dispositifs d'assistance ventriculaire (DAV); Projet d'évaluation de Dispositifs d'assistance ventriculaire implantables. Montreal, April 23, 2012

Presentation at the Direction nationale des urgences; Résultats d'une évaluation systématique de la prise en charge d'IAMEST au Québec. Montreal, April 16, 2012,

Presentation at the Réseau québécois de la cardiologie tertiaire (RQCT); Évaluation systématique de la prise en charge d'IAMEST au Québec; Mise à jour des activités de l'UECT Implantation valvulaire aortique par cathéter (TAVI); Mise à jour des activités de l'UECT Pontage aorto-coronarien et interventions coronaires percutanées (PAC/ICP). Drummondville, March 13, 2012

Presentation at the Ministère Santé et Services Sociaux (MSSS); Évaluation des données probantes sur les dispositifs d'assistance ventriculaire gauche HeartMate II® et HeartWare® (DAV) pour le traitement de l'insuffisance cardiaque chronique en stade terminal. Quebec, February 22, 2012

Presentation at the Ministère Santé et Services Sociaux (MSSS); Évaluation systématique de la prise en charge de l'infarctus aigu du myocarde avec elevation du segment ST au Québec. Québec, February 15, 2012

Presentation at the Ministère Santé et Services Sociaux (MSSS); Évaluation terrain de la prise en charge de l'infarctus aigu du myocarde avec élévation du segment ST. Montreal, October 13, 2011

Invited speaker at the McGill Centre for Continuing Education. Atrial Fibrillation. Jewish General Hospital, Montreal, May 12, 2011

Invited professor, speaker at Cardiology Programme, Université de Montréal, ST Elevation myocardial: thrombolysis. Hôpital du Sacré-Coeur, Montreal April 12, 2011

Invited speaker, importance of common data definitions at the Institut national d'excellence en santé et en services sociaux (INESSS). The Canadian Cardiovascular Data Definitions and Quality Indicators Project, Toronto 11 mars 2011

Invited speaker at the Table des directeurs médicaux régionaux des services préhospitaliers d'urgence. Résultats des analyses concernant la prise en charge des infarctus du myocarde avec élévation du segment ST. Ville LaSalle 16 février 2011

A systematic province-wide field evaluation ST-Elevation Myocardial Infarction (STEMI) care. Colloque du département d'épidémiologie de l'université McGill. Montréal 27 janvier 2011

Invited expert at the meeting of Urgences Santé. ETIAMEST II : les aspects préhospitaliers. Montréal 10 nov 2010

Invited expert at the CCORT Annual National Meeting. Toronto May 3-4 2010

Chair scientific session at the Vascular Protection Forum 2010. Toronto, June 4-5 2010

Invited speaker at the Quebec Society of Vascular Sciences. Continuing Health Education Program, afternoon symposium Lipids 2010. The usefulness of high sensitivity C-Reactive Protein in the evaluation of CV risk. Montreal, January 15th, 2010.

Invited speaker at McGill University Health Centre, division of Clinical Epidemiology Seminar Series. Field Evaluation of Myocardial Infarction with ST-Elevation in Quebec. Montreal, October 29, 2009

Bogaty P, Lambert L, Bilodeau C. RQCT, table de concertation annuelle. Trois-Rivières, June 7, 2009.

Bogaty Peter (con). Debate at the Vascular Protection Forum: CRP should be part of the risk assessment of our patients. Toronto, May 30, 2009.

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), videoconference, Montréal, 19-Mar-09, Abitibi

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Beauce, 26-Feb-09, Chaudière-Appalaches

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Hull, 3-Feb-09, Outaouais Agency (Hull)

Invited speaker at St-Michael's Cardiac Research Rounds. « Atherosclerosis, Inflammation and Biomarkers: What is the Fit? » Toronto, Ontario, January 26, 2009

Invited speaker at St-Michael's Cardiac Grand Rounds. « To CRP or not to CRP ». Toronto, Ontario, January 26, 2009

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Montréal, 22-Jan-09, Montréal region

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), visioconference, Montréal, 15-Jan-09, Lac St-Jean

Lambert L, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Montréal, 15-Jan-09: Presentation at the Montreal Heart Institute

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), 16-Dec-08, Laval

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Québec, 15-Dec-08, Québec region

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Trois-Rivières, 9-Dec-08, Mauricie/Quebec centre region

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), videoconference, Montréal, 28-Nov-08, Bas St-Laurent region

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Longueuil, 20-Nov-08, Montérégie region

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Montréal, 3-Nov-08: Tertiary Cardiology and RUIS

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Montréal, 10-Oct-08: Presentation to the DSPs

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Québec, 9-Oct-08: Presentation at DRAMU (Directeur Régional des Affaires Médicales et Universitaires).

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Drummondville, 6-Oct-08: Presentation at Réseau Québécois de cardiologie tertiaire (RQCT).

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Montréal, 2-Oct-08; Presentation at the RUIS

Lambert L, Giguère M, Bilodeau C, Bogaty P. Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Québec, 10-Sep-08: Presentation at Ministère de la Santé et Services Sociaux (MSSS).

Lambert L, Giguère M, Bilodeau C, Bogaty P. HTAi, Montréal, Jul-08, HTAi convention

Lambert L, Giguère M, Bilodeau C, Bogaty P. Preliminary Results STEMI Field Evaluation Study (ETIAMEST: étude terrain sur l'infarctus aigu du myocarde avec élévation du segment ST), Québec, 5-Jun-08: Presentation at Ministère de la Santé et Services Sociaux (MSSS).

Presentation of a Workshop in Coronary Artery Disease Management at the Vascular Protection Forum, Toronto, May 31, 2008.

Invited speaker at the Scientific Committee of the Quebec Tertiary Cardiology Network (RQCT): STEMI Field Evaluation (ETIAMEST). Montréal, September 25, 2007

Invited speaker at the Scientific Committee of the Quebec Tertiary Cardiology Network (RQCT): Coronary angioplasty in hospitals with and without cardiac surgery. Montréal, September 25, 2007

Invited speaker at the Scientific Committee of the Quebec Tertiary Cardiology Network (RQCT): Coronary revascularisation in aged patients in Québec. Montréal, November 20, 2007

Invited speaker at the Agence d'évaluation des technologies et des modes d'intervention en santé. AETMIS. Coronary angioplasty in hospitals with and without cardiac surgery. Presentation to hospital directors (directeurs des services professionnels), Montréal, September, 2007

Participation at a meeting for a project of collaboration between l'INSPQ (Institut national de santé publique au Québec) et l'AETMIS for the validation of Quebec hospital medico-administrative databases to establish monitoring and evaluation in cardiology. Agence d'évaluations des technologies et des modes d'intervention en santé. AETMIS, Montreal, July 27, 2007

Participation at the CIHR cardiac waiting times meeting, Ottawa, Ontario, July 9, 2007

RQCT annual meeting presentation of AETMIS Cardiac Evaluation Unit activities. Montréal, 19 juin 2007

Participation at the « Vascular Protection Forum » - - Prevention of vascular, renal, and metabolic abnormalities: Implications of the renin angiotensin aldosterone system. Toronto, Ontario, June 9, 2007

Invited speaker at the medicine department: 'Le traitement de l'infarctus du myocarde avec élévation du segment ST'. Ste-Agathe des Monts Hospital, April 17, 2007

Invited speaker at the Epidemiology department: In quest of the holy grail: Prediction in coronary artery disease. Royal Victoria Hospital, McGill University Health Center, March 8, 2007

Invited speaker at the medicine department: 'Le traitement de l'infarctus avec élévation du segment ST relève-t-il idéalement de la cardiologie tertiaire? Drummondville, January 16, 2007

Invited speaker at the emergency and medicine department : l'infarctus du myocarde avec élévation du segment ST : Est-ce que le traitement idéal relève de la cardiologie tertiaire? Hôtel-Dieu de Sorel, Boucherville, November 28, 2006

Invited speaker at the emergency and medicine department of Hôtel-Dieu d'Arthabaska : l'infarctus du myocarde avec élévation du segment ST : Est-ce que le traitement idéal relève de la cardiologie tertiaire? Hôtel-Dieu d'Arthabaska, Victoriaville, October 16, 2006

Invited speaker at the Consultation Round Table of the RQCT (Réseau québécois de cardiologie tertiaire): Résultats de l'étude sur la revascularisation chez les personnes âgées de plus de 80 ans. June 20, 2006

Invited speaker at the Consultation Round Table of the RQCT (Réseau québécois de cardiologie tertiaire): Avis sur l'efficacité et l'efficience de la thrombolyse et de l'angioplastie primaire dans le traitement de l'infarctus aigu du myocarde avec élévation du Segment ST. June 20, 2006

Invited speaker at the Consultation Round Table of the RQCT (Réseau québécois de cardiologie tertiaire): Évaluation-terrain du traitement de l'infarctus du myocarde avec élévation du Segment ST. June 20, 2006

Invited speaker at the cardiology department of McGill University Health Centre; Montreal General Hospital: Acute ST-Elevation Myocardial Infarction (STEMI): Is PCI for all ideal? May 10, 2006

Invited speaker at the 2005 annual meeting and Symposium of the Canadian Association of Cardiac : Issues in Cardiac Rehabilitation & Prevention; Training above the ischemic threshold / A World to Know Better. CCS Montreal, October 23, 2005

Invited speaker to the symposium Advances in cardiology : CRP-Targeted Therapy Offers a Marginal Advantage over Aggressive LDL Reduction. CCS Montreal, October 22, 2005

Discussant at a Roundtable at the 14th Interventional Cardiology Symposium on thrombolysis and PCI, Montreal (Montreal Heart Institute) June 18, 2005.

Invited Speaker to the 14th Interventional Cardiology Symposium : Acute Myocardial Infarction Reperfusion Strategies (STEMI Guidelines) : A case for Thrombolysis, Montreal (Montreal Heart Institute) June 18, 2005.

Invited Speaker to the 10th Annual Atlantic Canada Cardiovascular Conference : Evidence, Guidelines and Common Sense, Dalhousie University Faculty of Medicine Halifax April 15-16, 2005

Invited Speaker to the 10th Annual Atlantic Canada Cardiovascular Conference : Acute Management : Direct Intervention of Thrombolysis ; Management of Acute STEMI in 2005, Dalhousie University Faculty of Medicine Halifax April 15-16, 2005

Invited Speaker at a meeting organized by the emergency physicians of the Centre hospitalier du Haut-Richelieu on the contemporary treatment of acute myocardial infarction March 31, 2005

Invited Speaker at the Grand Rounds of the department of medicine of Charles LeMoine Hospital : Treatment of ST elevation Myocardial Infarction; what is the evidence for the best treatment. Montreal March 24, 2005

Presenter at the Eastern Regional Atorvastatin Consultancy Committee Meeting (PROVE-IT; Opposing Viewpoint) Montreal February 9, 2005

Invited Speaker at JANUS VIII: Optimizing Current Pharmacotherapy in ST Elevation Myocardial Infarction, Whistler January 21, 2005

Invited Speaker for emergency and cardiology department of Hôtel-Dieu de Québec Hospital; Le traitement de l'infarctus aigu du myocarde en 2005 suite aux recommandations de l'AHA/ACC/CCS, Quebec, January 18, 2005

Invited Speaker for the internists at Centre Hospitalier Régional du Grand-Portage: Le traitement de l'infarctus aigu du myocarde en 2005 suite aux recommandations de l'AHA/ACC/CCS, Rivière-du-Loup, December 15, 2004

Invited Speaker at the annual meeting of the cardiology department, Centre Hospitalier de l'Université de Montréal (CHUM); Le traitement de l'infarctus aigu du myocarde en 2005 suite aux recommandations de l'AHA/ACC/CCS, Un débat scientifique. Montreal, Vogue Hotel, November 20, 2004

Invited Speaker for Canadian Working Group of the Canadian Cardiovascular Society: Choosing Reperfusion Therapy / Convalescent Evaluation, Calgary October 25, 2004

Invited Speaker at the emergency and cardiology department, Saint-François d'Assise Hospital; Infarctus du myocarde avec élévation ST: thrombolyse et angioplastie primaire, Quebec, October 21, 2004

Invited Speaker at the 6th National Atherosclerosis Forum; Fluctuating Inflammatory Markers in Patients With Stable Ischemic Heart Disease, Toronto, September 2004

Invited Speaker at the Canadian Cardiovascular Society, Meet-the-Expert-session, Calgary Workshop Proposal: Biomarkers in the Management of Acute Coronary Syndromes, October 25, 2004

Invited Speaker at the Canadian Cardiovascular Society, Meet-the-Expert-session, Calgary Workshop: Introducing the Canadian Working Group Adaptation of the AHA/ACC 2005 Guidelines on the Management of ST Elevation Myocardial Infarction, October 25, 2004

Invited speaker at JANUS VII, Contemporary Cardiovascular Medicine with a View to the Future, Aging in the Cardiovascular System: Physiologic Change or Pathophysiologic Inevitability? Jamaica, January 18, 2004.

Invited speaker at the *Ground Rounds, Montreal Heart Institute: Inflammation et maladie coronarienne : promesse et problématique*, October 2, 2003

Invited speaker at the 5th annual convention of the « National Atherosclerosis Forum » Halifax, September 19-21 2003

Invited speaker at Laval University for the presentation of project for the creation of a center on the prevention of cardiovascular disease , Université Laval, May 5, 2003

animation of a 'Brunch' for the Quebec Heart Institute at the PPMC of Laval Hospital, december 1, 2002 (Theme: Prevention in cardiovascular heart disease)

Invited speaker at a scientific conference at l'INSERM in Paris, for the FRSQ : Maladie coronarienne et inflammation, November 6, 2002

Organisation and animation of the 'Retraite de l'Institut de cardiologie de Québec', Lac Delage Manor, Quebec, November 2, 2002

President of a session at the 29th International Convention of Electrocardiology on cardiac monitoring and Acute Coronary Heart Syndrome ,Montreal, July 4, 2002

Presentation au Colloque annuel de formation médicale de l'Association des médecins omnipraticiens de Québec, 26 avril, 2002 à Québec sur 'Les nouveaux facteurs de risque de la maladie coronarienne'

Invited speaker of a session for the cardiologist association of Quebec regional scientific conference : "Les nouveaux facteurs de risque de la maladie coronarienne" Atelier scientifique régional, Mont Sainte-Anne, January 27, 2002;

Protagoniste à un débat à la Société canadienne de cardiologie, congrès 2001 à Halifax (22 octobre) au Symposium Satellite: La prise en charge des patients présentant un risque accru d'événements cardiovasculaires: les véritables débats. Sujet: Devrions-nous être plus sélectifs lorsque nous prescrivons des "pilules" éprouvées pour la prévention secondaire?

Président d'un colloque ('La prescription d'exercice: considérations spéciales') au 2e Symposium international de Québec sur la réadaptation cardio-respiratoire 6-8 juin, 2001

Presentation à l'Atelier régional scientifique de l'Association des cardiologues du Québec sur « Les inhibiteurs des récepteurs IIb/IIIa plaquettaires », le 20 septembre 2000

Invited speaker National Atherosclerosis Forum: Results of the Can-ADA substudy on endothelial function. Montréal) 22-24 septembre, 2000

Invited speaker at the symposium "Acute Coronary Syndromes: Searching for Innovative Solutions" (HealthCare Communications - Schering Canada Inc.), Hockley Valley Resort (Ontario), May 12-14, 2000

Invited speaker at the Grand Rounds, Quebec Heart Institute: A case of Acute Coronary Syndrome. April 27, 2000

Presentation au professeur A. Murad, prix Nobel de la médecine, à l'Hôpital Laval 23 avril 2000. Inflammation et maladie coronarienne

Présentation aux médecins de l'urgence de l'Hôpital Laval sur la thrombolyse dans l'infarctus aigu, le 31 mars, 2000

Conférencier pour l'étude Can-ADA et la sous-étude sur la fonction endothéliale lors du Canadian Atorvastatin Research Roundtable (CARR), New York, 11-13 février, 2000

Grand Rounds de l'Institut de cardiologie de Québec 22 septembre 1999, Un cas d'angine post-infarctus

Présentation à la journée de la recherche, Faculté de médecine, Université Laval, 25 mai, 1999, *L'adénosine est-elle le médiateur impliqué dans l'atténuation de l'ischémie myocardique observée après un exercice de réchauffement?*

Présentation sur 'Le retour au travail post-infarctus' le 25 avril, 1998 à l'Université Laval aux omnipraticiens dans le cadre du 7ième Colloque annuel de médecine du travail et de l'environnement du CLSC Haute-Ville

Présentation au personnel du centre de recherche de l'hôpital Laval sur l'interprétation de l'ECG, 7 décembre 1997

Présentation à St John's, Terre Neuve au Memorial University, *Grand Rounds* de médecine, *L'angine instable: nouvelles données sur la pathogénèse et la thérapeutique*, 5 décembre 1997

Présentation à la réunion de recherche en cardiologie 22 octobre, 1997, *Nouvelles données: une dichotomie entre la maladie coronarienne aigue et la maladie coronarienne chronique*

Président d'une séance à la 4ième Conférence internationale de cardiologie préventive, Montréal, 30 juin, 1997, *L'approche clinique du patient avec cardiopathie ischémique ou accident vasculaire cérébral*

Conférence conjointe de médecine de l'hôpital Laval, *Nouveautés en réanimation cardio-respiratoires: nouveaux algorithmes d'intervention*, 14 janvier, 1997

Présentation au personnel du centre de recherche à l'hôpital Laval, *La cardiopathie ischémique* les 19 et 26 novembre, 1996

Présentation au congrès de l'Association québécoise des infirmières et infirmiers en recherche clinique. *Le rôle des plaquettes et de la coagulation dans les syndromes coronariens aigus*, 18 octobre 1996

Accueil du Dr Lance Gould et du Dr Frédéric Sax pour présentations à la Société de cardiologie de Québec et à la réunion de recherche de l'Institut de cardiologie de Québec, 23-24 septembre et 30 septembre-1er octobre, 1996

Invited speaker at the Grand Rounds of the Jewish General Hospital, Montreal, April 29, 1996. *Unstable Angina: Update and Overview*"

Invited speaker at the research ground rounds of the Quebec Heart Institute, *L'unité coronarienne informatisée*, March 20, 1996

President of a symposium, *Le continuum de l'angine: nouvelles perspectives sur les mécanismes sous-jacents*, Quebec (Château Frontenac), November 24-26, 1995

Invited speaker for the family physicians: *La maladie coronarienne: concepts et prévention. Beaupré, Quebec* June 13, 1995

Invited speaker for the "clinician point of view" at, *Méga-études symposium, recommandations provinciales et pharmaco-économie: leur impact sur la pratique médicale* at the Ritz Carlton, Montreal, June 9, 1995

Invited speaker at the Quebec cardiologist association convention de l'Association, debate protagonist-antagonist, *Le meilleur traitement de l'angine instable: pharmacologique vs mécanique*, Chicoutimi. Quebec June 1, 1995

Invited speaker at a *panel-discussion, Angina Continuum Roundtable Meeting* (Healthlink Communications) at the American College of Cardiology session meeting. New-Orleans, March 18, 1995

Invited speaker at the Royal Victoria Hospital: Cardiology Research Rounds, *Stratification de risque post syndrome coronarien aigu: nouvelles perspectives et proposition pour une étude clinique*. Montreal, January 23, 1995

Invited speaker at the cardiology department of Hôtel Dieu de Lévis , Quebec: presentation of the DOMASCA Study. December 10. 1994

Invited speaker at the medicine interdepartmental meeting, Hôpital St-François d'Assise: *Les bêta-bloqueurs post-infarctus*. Quebec April 3, 1994

Invited speaker at the emergency department of Laval Hospital: Introduction to the GUSTO II Study. March 25, 1994

Invited speaker at the cardiology department of Hôpital de l'Enfant-Jésus, Quebec: presentation of the DOMASCA Study. March 9, 1994

Invited speaker at the Grand Rounds', Hôpital St-François d'Assise, Quebec on thrombolysis. March 2, 1994

RESEARCH GRANTS

Gene-Environment Interactions in Acute Coronary Syndrome. Principal investigator: Dr James Engert, Co-applicants: Bogaty, P, Brophy JM, Pilote L, Thanassoulis G. CIHR Project Scheme 2016 application

Genetic Risk Scores for Acute Coronary Syndrome. Principal investigator: Dr James Engert, Co-applicants: Bogaty, P, Brophy JM, Pilote L, Thanassoulis G. CIHR's Transitional Operating Grant (T-OOGP) 2015; Year 1: \$72,784; Year 2: \$207,363; Year 3: \$113,103, submitted March 2015

INESSS, Unité de cardiologie: Le plan quinquennal de l'Unité de cardiologie de l'INESSS pour 2013-2018 est accepté en principe par le MSSS (oralement) mais pas officiellement encore (environ \$1 million par année essentiellement pour mener à bien plusieurs évaluations-terrain (infarctus avec élévation ST-'ETIAMEST-3'; valves percuamées aortiques; dispositifs d'assistance ventriculaire ou 'coeur mécanique'; pontage aorto-coronariens et angioplasties coronariennes à multiples vaisseaux; accidents cérébraux vasculaires ischémiques). Dr Bogaty est le conseiller médical scientifique de l'Unité de cardiologie de l'INESSS.

Development of a Genetic Risk Score to Predict Adverse Outcomes After an Acute Coronary Syndrome. Principal Investigator(s): THANASSOULIS, George Co-Investigators: BOGATY, Peter; BROPHY, James M; ENGERT, James C; PILOTE, Louise. - Operating Grant Competition (Year/Month): 2011/09 Assigned Peer Review Committee: CID Clinical Investigation - D Primary Institute: Population and Public Health Primary Theme: Social/Cultural/Environmental/Population Health Term (Yrs/Mths): Sept 15, 2011 for 2 yrs 0 mth \$161670

AETMIS/Santé et Services Sociaux Québec, Octroi pour le Plan de 5 ans –évaluation en cardiologie tertiaire, Laurie Lambert PhD, Peter Bogaty MD, 09-2008-09-2013, \$300 000

Ministère de la santé et des services sociaux, octroi, Évaluation-terrain de l'infarctus du myocarde avec élévation ST -2 (ETIAMEST-2), Laurie Lambert, Peter Bogaty Jean Morin, 09-2009-08-2014, environ \$330 000 par année

Investigation of Fluctuations in Inflammatory Markers in Stable Subjects Across the Clinical Spectrum of Ischemic Heart Disease Canadian – Operating Grant from the Canadian Institutes of Health Research (CIHR 2004). Principal applicant: Peter Bogaty; co-applicants: James Brophy, Janos Filep, Lawrence Joseph, Gilles R Dagenais (\$240 342) 2006-2010.

Effect Modification of Gene-Mediated Susceptibility to Myocardial Infarction by Sex and Other Conventional Coronary Risk Factors – Principales initiatives stratégiques – Canadian Institutes of Health Research (CIHR). Principal Applicant: Louise Pilote, Igor Karp; co-applicants: Peter Bogaty, James Brophy, James Engert (\$100 000) 2008-2010

Identification of Genetic Polymorphisms as a Predictor of Myocardial Infarction upon use of selective Cox-2 inhibitors. Applicant principal: Dr JM Brophy, co-applicant: C St. Germain, J Engert, P Bogaty. MUHC Pilot Project Competition. \$20,000 November 2006

Toward Canadian Benchmarks for Health Services Wait times – Evidence, Application and Research Priorities II : Research Syntheses – Canadian Institutes of Health Research Strategic RFA (CIHR March 2006); Principal applicant: Tanya Armour; co-applicants: Dr Peter Bogaty, Dr George Well, Dr Ross Davies, Dr Jack Tu, Dr David Moher, Gregory Hirsch, Dr Blair O'Neill, Dr Kevin Glasgow, Dr Robert Gow (\$92 974) 2006

Evaluation of a Novel Multi-Marker Approach (CRP and P-Selectin) to Risk Stratification in Acute Coronary Syndromes – Grant-in-aid to the Heart & Stroke Foundation of Canada ; Principal applicant: Peter Bogaty; co-applicant: Dr James Brophy, (\$39 000) 2005-2008

Unrestrictive Grant Request to Pfizer Canada Independent Cardiovascular Research: Evaluation of a Novel Multi-Marker Approach (CRP and P-Selectin) to Risk Stratification in Acute Coronary Syndromes (\$85 453) November 2005

Heart and Stroke Foundation Research Funding: Evaluation of Markers of Inflammation and P-selectin in Acute Coronary Syndromes. (\$31 000) 2002-2004

Fonds de Recherche en Santé du Québec, Réseau cardio-vasculaire : Evaluation of Markers of Inflammation and P-selectin in Acute Coronary Syndromes. (\$78 000) 2003

Fonds de Recherche en Santé du Québec, Réseau cardio-vasculaire: Investigation of C-Reactive Protein and Tumor Necrosis Factor Alpha as Markers of Persistent / Recurrent Instability in the Acute Coronary Syndromes (Étude RISCA). (\$100 000) 2002

Canada Foundation for Innovation (CFI), ('Réseau québécois d'études multicentriques en cardiologie') (Multicenter project; ICM-U de M, Quebec Heart Institute/Laval University, McGill-Cardiology, CHUS-Cardiology. (\$2 795 930) 2002

RISCA Study (Recurrence and Inflammation in Acute Coronary Syndromes) unrestricted grant Hoffman-La Roche Ltd, Canada. (\$34 364) 2000

Can-ADA Substudy (Effect of Atorvastatin on Endothelial Function and on Exercise Ischemic Threshold) unrestricted grant Pfizer Canada Inc. (\$24 380) 2001-2002

Principal Investigator for The Canadian Atorvastatin Trial (Can-ADA) Parke-Davis Canada. (\$50 000) 1998-2001

RISCA Study (Recurrence and Inflammation in Acute Coronary Syndromes) unrestricted grant Merck Frosst Canada Inc. (\$18 000) Sept 2000

Can-ADA Substudy (Effect of Atorvastatin on Endothelial Function and on Exercise Ischemic Threshold) unrestricted grant; Parke-Davis Canada. (\$7 500) 1998-2000

Laval Hospital Foundation Pilot Study, (Short Hospital Stay in Low-Risk Myocardial Infarction) (\$10 000) 1997

PUBLICATIONS IN MEDICAL JOURNALS

1. [Bogaty P](#), Brophy JM. STEMI Treatment 2016: Is outcome improvement stalling and if so, why? [Can J Cardiol](#) 2016;32:1193-1199.
2. Lambert LJ, Brophy JM, Racine N, Rinfret S, L'Allier PL, Brown KA, Boothroyd LJ, Ross D, Segal E, Kouz S, Maire S, Harvey R, Kezouh A, Nasmith J, [Bogaty P](#). Outcomes of patients with ST-Elevation myocardial infarction receiving and not receiving reperfusion therapy: The importance of examining all patients. [Can J Cardiol](#) 2016;32:1325.e11-1325.e18
3. [Bogaty P](#), L'Allier PL, Segal E, Rinfret S, Racine N, Harvey R, Ross D, Maire S, Kouz S, Carroll C, Boothroyd LJ, Kezouh A, Azzi L, Brown KA, Nasmith J, Lambert LJ. Clinical Profiles Related to Timing of Death, Including In-Hospital Deaths Before Admission, in Patients With ST-Elevation Myocardial Infarction. [Am J Cardiol](#) 2016;117:347-52.
4. Labos C, Martinez SC, Wang L, Lenzini PA, Pilote L, [Bogaty P](#), Brophy JM, Engert JC, Cresci S, Thanassoulis G. Utility of a genetic risk score to predict recurrent cardiovascular event 1 year after an acute coronary syndrome: A pooled analysis of the RISCA, PRAXY, and TRIUMPH cohorts. [Atherosclerosis](#) 2015;242:261-7.
5. Boothroyd LJ, Lambert LJ, Segal E, Ross D, Kouz S, Maire S, Harvey R, Xiao Y, Brown KA, Nasmith J, [Bogaty P](#). Comparison of Outcomes of Ambulance Users and Non-users in ST-Elevation Myocardial Infarction. [Am J Cardiol](#) 2014;114:1289-94.
6. Brown KA, Lambert LJ, Brophy JM, Nasmith J, Rinfret S, Segal E, Kouz S, Ross D, Harvey R, Maire S, Boothroyd LJ, [Bogaty P](#). Impact of ECG findings and process-of-care characteristics on the likelihood of not receiving reperfusion therapy in patients with ST-elevation myocardial infarction: Results of a field evaluation. [PLOS ONE](#) 2014;9:e104874.
7. Boothroyd LJ, Lambert LJ, Ducharme A, Guertin JR, Sas G, Charbonneau E, Carrier M, Cecere R, Morin JE, [Bogaty P](#). Challenge of informing patient decision making: What can we tell patients considering long-term mechanical circulatory support about outcomes, daily life, and end-of-life issues? [Circ Cardiovasc Qual Outcomes](#) 2014;7:179-87.
8. Cardinal H, Madore F, Brophy JM, Joseph L, Hébert MJ, Min S, Boyer L, [Bogaty P](#). Longitudinal trends in sFas, a biomarker of apoptosis, after an acute coronary syndrome: Clues to the pathogenesis underlying adverse events on follow-up. [Int J Cardiol](#) 2014;173(3):603-7.
9. Labos C, Wang RH, Pilote L, [Bogaty P](#), Brophy JM, Engert JC, Thanassoulis G. Traditional risk factors and a Genetic Risk Score are associated with age of first acute coronary syndrome. [Heart](#) 2014 May 29 [Epub ahead of print].
10. Lambert LJ, Brown KA, Boothroyd LJ, Segal E, Maire S, Kouz S, Ross D, Harvey R, Rinfret S, Xiao Y, Nasmith J, [Bogaty P](#). Transfer of patients with ST-elevation myocardial infarction for primary percutaneous coronary intervention: A province-wide evaluation of "door-in to door-out" delays at the first hospital. [Circulation](#) 2014;129:2653-60.
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ABSTRACTS - - CARDIOLOGY CONVENTIONS

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