

Personal Identification Number (P.I.N.)

			54000
	CV N	Nodule	
This page is for CIHR use only. It will not b	e included in the ev	aluation of your applicat	ion for funding.
Family Name		Given Name	Middle Initial(s)
Carpentier		André	С
Have you previously applied to CIHR for funding?	Yes 🗶 No 🗌	Title:	
Previous family name used		Dr. X Mr.	Mrs. Ms. Prof.
Previous given name used			
Courier Address	Temporary Addres	s	Primary Affilliation Name
(If different from mailing address)		0	Université de Sherbrooke
Centre hospitalier universitaire de Sherbrooke			Start Date 06/2006
Service d'endocrinologie 3001, 12ème Ave. N.			Primary Affiliation Address
Sherbrooke, Québec CANADA (J1H 5N4)			Centre hospitalier universitaire de Sherbrooke Service d'endocrinologie 3001, 12ème Ave. N.
	Start Date		Sherbrooke, Québec
	End Date		CANADA (J1H 5N4)
	-		
Contact numbers Phone	Fax		Electronic Addresses
Primary (819) 564-5241	Primary (819) 5	64-5292	E-Mail
CHUS, Service d'endocrinologie	CHUS,	Service d'endocrinologie	andre.carpentier@USherbrooke.ca
Secondary			
Tomperant	Temporary		Web page address
Temporary			
Start Date End Date	Start Date	End Date	
Citizenship		Permanent Residence in	Canada
Canadian X Other		Permanent Resident	Date of permanent
Other Country			residency status DD/MM/YYYY
of Citizenship		Have you applied for per residency?	manent Yes No
Correspondence Language			
<b>_</b>		Language	Read Write Speak Understand
English X French		English (Yes or No)	YES YES YES YES
Gender Date of Birt	h (DD/MM/YYYY)	French (Yes or No)	YES YES YES YES
Male 🗴 Female 🗌	18/06/1968	Other Languages:	



# Expertise

List up to ten (10) key words that best describe your expertise in research, instruments and technique.

Free fatty acids	Animal models/diabetes
Diabetes	Integrative physiology
Metabolic imaging	Clinical research
Stable isotopes	Insulin resistance
Lipoproteins	Radioactive tracers

Indicate and rank the disciplines that best correspond to your research interests. No additional pages may be added.

	Discipline	)	Sub Discipline		
Rank	Code	Description	Code	Description	
1.	29	ENDOCRINOLOGY	277	Diabetes	
2.	71	PHYSIOLOGY	947	Metabolic/Nutritional Physiology	
3.	102	MEDICAL SCIENCES, CLINICAL (OTHER)	277	Diabetes	
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					

#### Academic Background - One additional page may be added

Indicate all university degrees obtained and those in progress (where applicable) starting with the most recent. If you hold a codegree from more than one institution (e.g. under the Soutien aux cotutelles de these de doctorat agreement between Quebec and France) enter each institution separately. Do not enter honorary degrees here, they should be listed in the Distinctions section.

Also indicate research training, such as postdoctoral or fellowship training. Trainees only: also list undergraduate and graduate research training experience.

Degree Type Degree Name and Specialty		Institution/Organization and Country	Supervisor name	Start date	Date received or expected
				(MM/YYYY)	(MM/YYYY)
Fellow (Health Professional)	Postdoctoral fellowship Endocrinology and Metabolism	University of Toronto CANADA	Dr Gary F. Lewis	07/1997	06/2001
Fellow (Health Professional)	Endocrinology Lipidology	Université de Sherbrooke CANADA	Dr Pierre Maheux	07/1996	06/1997
Fellow (Health Professional)	CSPQ Endocrinology	Université de Sherbrooke CANADA	Not applicable	07/1994	10/1996
Fellow (Health Professional)	FRCPC Endocrinology and Metabolism	Université de Sherbrooke CANADA	Sherbrooke Not applicable		10/1996
Fellow (Health Professional)	CSPQ Internal medicine	Université de Sherbrooke     Not applicable       CANADA		07/1991	06/1994
Fellow (Health Professional)	FRCP(C) Internal medicine	Université de Sherbrooke CANADA	Not applicable	07/1991	06/1994
Doctor (Medical)	MD Medicine	Université de Sherbrooke CANADA	Not applicable	08/1987	07/1991

# Work Experience

Starting with the most recent, indicate your current position, where applicable, and other academic and non-academic position(s) since the beginning of your university studies. For your current positions leave the end date blank. Additional pages will be accepted.

Position	Institution/Organization and Country	Department/Division and Faculty/School	Start Date	End Date
			(MM/YYYY)	(MM/YYYY)
Associate Professor	Université de Sherbrooke CANADA	Médicine Medicine	06/2006	
Director	Université de Sherbrooke CANADA	Research center in endocrinology, metabolism and signaling Medicine	03/2004	
Medical Doctor	Centre Hospitalier Univ. de Sherbrooke CANADA	Médecine Medicine	07/2001	
Assistant Director	Centre de recherche clinique Étienne-Le Bel CANADA	Clinical Research Center Medicine	09/2003	09/2007
Director	Université de Sherbrooke CANADA	Endocrinology Unit, undergraduate Program of Medecine Medicine	09/2003	08/2007
Assistant Professor	Université de Sherbrooke CANADA	Médecine Medicine	07/2001	05/2006
Postdoctoral Fellow	University of Toronto CANADA	Medicine, Faculty of Medicine	07/1997	06/2001
Résident	Université de Sherbrooke CANADA	Médicine Medicine	07/1991	06/1997

# **Distinctions / Awards / Credentials**

Starting with the most recent, indicate any recognitions received, including awards, fellowships, scholarships, licenses, qualifications, professional designation or credentials. Do not include Academic Appointments here, as they are detailed under Work Experience. Maximum 20 entries.

Name/Title and Type	Institution/Organization and Country	Effective Date	End Date	Specialty	Total Amount
		(MM/YYYY)	(MM/YYYY)		
CIHR/GSK Chair in Diabetes: abnormal lipid metabol Research award	CIHR / GlaxoSmithKline CANADA	04/2011	03/2016		\$750,000
Finalist Prix Pierre-et-Danielle- Bourgaux Distinction	Gala du mérite de la Faculté de médecine et des sciences de la santé CANADA	11/2009			
Prix du jeune chercheur "André Dupont" Distinction	Club de recherches cliniques du Québec CANADA	09/2009			\$1,000
Bourse de chercheur-boursier senior Research award	Fonds de la Recherche en Santé du Québec CANADA	07/2009	06/2013	Le métabolisme postprandial des acides gras	\$256,637
Prix de la ministre Distinction	Ministère de l'éducation, du loisir et du sport du Québec CANADA	05/2009		Profession MD volet "habitudes de vie"	
Finalist Prix Jean de Margerie Distinction	Gala du Mérite de la Faculté de médecine et des sciences de la santé CANADA	10/2007			
Junior II Salary Support Research award	FRSQ CANADA	07/2006	06/2009		\$180,667
Scientist of the week Distinction	Canadians for Health Research CANADA	04/2005		Endocrinology and Metabolism	
The Jonathan-Ballon Award Distinction	Heart and Stroke Foundation of Quebec CANADA	2004			\$10,000
Prix d'excellence à la recherche Distinction	Centre hospitalier universitaire de Sherbrooke CANADA	10/2004			\$20,000

# **Distinctions / Awards / Credentials**

Starting with the most recent, indicate any recognitions received, including awards, fellowships, scholarships, licenses, qualifications, professional designation or credentials. Do not include Academic Appointments here, as they are detailed under Work Experience. Maximum 20 entries.

Name/Title and Type	Institution/Organization and Country	Effective Date	End Date	Specialty	Total Amount
		(MM/YYYY)	(MM/YYYY)		
Young-Investigator Award Distinction	Société québécoise de lipidologie, nutrition et métabolisme CANADA	2002		Endocrinology and Metabolism	\$2,500
New Investigator Research award	Canadian Institutes of Health Research CANADA	07/2001	06/2006	Lipid metabolism and diabetes	\$275,000
Travel Award of the Banting and Best Diabetes Cent Distinction	University of Toronto CANADA	2000		Endocrinology and Metabolism	\$500
3rd Prize - Category Clinical Investigation Distinction	Mount Sinai Hospital/University Health Network CANADA	06/2000		Medicine	\$500
William S.Fenwick/Edward Christie Stevens Award Distinction	University of Toronto CANADA	1999	2000	Endocrinology and Metabolism	
Travel Award of the American Diabetes Association Distinction	American Diabetes Association CANADA	1999			\$500
Travel Award of the CDA/CSEM Professional Conf Distinction	CDA/CSEM CANADA	1999	2000	Endocrinology and Metabolism	\$500
Postdoctoral Fellowship Research award Heart and Stroke Foundation of Canada CANADA		07/1999	06/2001	Lipid metabolism and diabetes	\$84,000
Dean's Fund Award of the Faculty of Medecine Research award (CANADA)		07/1997	06/2001	Lipid metabolism and diabetes	\$40,000
Postdoctoral Fellowship Research award	Juvenile Diabetes Foundation International CANADA	07/1997	06/1999	Lipid metabolism and diabetes	\$64,000

# Patents and Intellectual Property Rights

Record the total numbers of patents / copyrights in the following table.

OBTAINED			APPLIC	TOTAL PATENTS AND INTELLECTUAL		
Total individual	Total collective	Sub-total	Total individual	Total collective	Sub-total	PROPERTY RIGHTS
0	0	0	0	2	2	2

#### PUBLICATIONS AND PRESENTATIONS

Give the number of publications and presentations in the course of your career. Detailed information should be attached as specified in the "Contributions - details" section.

Publications	Refereed Articles	Books and Monographs	Proceedings / Book Chapters / Contributions to a collective work	Abstracts / Notes	TOTALS
Already Published	60	1	4	175	240
Accepted or in the Press	1	0	0	5	6
					246

Invited presentations	48

# LITERARY AND ARTISTIC WORKS

Provide the number of literary and artistic works created in the course of your career. Detailed information should be attached as specified in the "Contributions - details" section.

				TOTAL LITERARY AND ARTISTIC WORKS		
Total individual	Total collective	Sub-total	Total individual	Total collective	Sub-total	
0	0	0	0	0	0	0

# Supervisory Experience: To be completed by applicants requesting research trainees as part of their budget, salary support candidates and proposed supervisors of trainees.

Indicate the number of graduate students and postdoctoral fellows that you currently supervise or co-supervise. CIHR defines supervisory experience as the formal supervision or co-supervision of trainees. Enter zero (0) if not applicable.

2

Master 3

Doctoral

Post-Doctoral 2

Complete this form by listing the trainees that you have supervised/co-supervised (and are currently supervising/co-supervising) within the last five (5) years. Additional pages may be added if necessary.

\* Flag those where you were/are the Primary Supervisor.

	Name of	Program	Da	tes	Degree	Year	Research Project (Short title)	Current
*	Student	Туре	Support Period	То	received or expected	Degree Rec'd (YYYY)		position and Institution
	El Akoum, Souhad	Postdoctoral Fellow, PhD	01/2010		Postdoctorate	(1111)		Postdoctoral fellow, U. de Sherbrooke
*	Plourde, Charles- Étienne	Graduate Student	09/2009		Master's		Effet de la modification de la balance calorique sur l'action anti-diabétique de la chirurgie bariatrique.	MD MSc student, U de Sherbrooke
	Ouellet, Véronique	Postdoctoral Fellow, PhD	06/2009		Postdoctorate		Mécanismes et conséquences métaboliques de l'activation de la graisse brune chez l'humain.	Postdoctoral fellow, Université Laval
*	Grenier- Larouche, Thomas	Graduate Student	09/2008		Master's		Effet de l'exposition aux acides gras sur le recrutement et la différentiation des pré- adipocytes à partir des cellules souches mésanchymateuses	Graduate student, U. de Sherbrooke
*	Ménard, Sébastien	Graduate Student	08/2007		Doctorate (PhD)		Lipolyse du triacylglycérol intravasculaire dans le métabolisme de substrats au niveau du myocarde dans la résistance insulinémique et le diabète de type 2.	Graduate student, U. de Sherbrooke
*	Normand- Lauzière, François	Graduate Student	05/2007		Master's		Investigation du métabolisme postprandial des acides gras dans l'évolutionnaturelle du diabète de type 2 (T2DM).	MD MSc student, U. de Sherbrooke
*	Kamga, Carole	Graduate Student	01/2004		Doctorate (PhD)		Efficacité d'une approche multidisciplinaire afin de traiter le syndrome métabolique	Obstetric resident, U de Montréal
	Langlois, Fabienne	Postdoctoral Fellow, Health Professional	06/2006	06/2010	Fellow (Health Professional)	2010	Prevention of weight gain in young adults	Endocrinologist, H. Charles-Lemoyne

# Supervisory Experience: To be completed by applicants requesting research trainees as part of their budget, salary support candidates and proposed supervisors of trainees.

Indicate the number of graduate students and postdoctoral fellows that you currently supervise or co-supervise. CIHR defines supervisory experience as the formal supervision or co-supervision of trainees. Enter zero (0) if not applicable.

Master 3

Doctoral 2

Pos

Post-Doctoral 2

Complete this form by listing the trainees that you have supervised/co-supervised (and are currently supervising/co-supervising) within the last five (5) years. Additional pages may be added if necessary.

\* Flag those where you were/are the Primary Supervisor.

Γ	Name of	Program	Da	tes	Degree	Year	Research Project (Short title)	Current
,	* Student	Туре	Support Period From (MM/YY	To (MM/YYYY)	received or expected	Degree Rec'd (YYYY)		position and Institution
*	Villeneuve, Lisabeth	Graduate Student	05/2007	12/2009	Master's		Métabolisme des acides gras plasmatiques en période postprandiale et la réponse immune innée et acquise dans lesyndrome métabolique.	Independent worker
*	Lavoie, François	Graduate Student	01/2006	12/2009	Master's		Formes multimériques de l'adiponectine dans la résistance à l'insuline	Independent worker
*	Brassard, Pascal	Postdoctoral Fellow, PhD	01/2006	06/2009	Postdoctorate	2009	Effect of exogenous fat delivery on in vivo adipose tissue function: implication for insulin resistance	Research assistant, CRC Étienne-Le Bel
*	Ménard, Sébastien	Graduate Student	06/2005	07/2007	Master's	2007	Lipolyse du triacylglycérol intravasculaire dans le métabolisme de substrats au niveau du myocarde dans la résistance insulinémique et le diabète de type 2.	Graduate student, U de Sherbrooke
*	Hivert, Marie- France	Clinician Scientist	07/2002	06/2007	Fellow (Health Professional)	2007	Prevention of weight gain in young adults during their first 2 years at the university.	Assistant Professor, U de Sherbrooke
*	Hivert, Marie- France	Graduate Student	06/2002	03/2007	Master's	2007	Prevention of weight gain in young adults	Assistant professor, U de Sherbrooke
*	Gagnon, Claudia	Postdoctoral Fellow, Health Professional	03/2005	09/2006	Fellow (Health Professional)	2006	Determinants of improved regulation of prandial glucose tolerance during two weight loss interventions in overweight glucose intolerant subjects	Assistant Professor, U. de Sherbrooke
*	Grenier, Amélie	Graduate Student	07/2003	08/2006	Master's		Rôle des acides gras libres dans l'activation in vivo du système immunitaire intrinsèque	Independent worker

#### Funds REQUESTED

Title of Proposal			
The hypothalamus-sympathetic-brown adipose tis	sue axis: brain circuitries, cel	lular mechanisms and funct	ional significance.
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		Operating grant	
Principal Applicant / Project Leader		Your Role	
Richard, Denis		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$975,000	04/2011		03/2016
Title of Proposal			
Funding Source		Program Name	
Principal Applicant / Project Leader		Your Role	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
	,		
1			
Title of Proposal			
Title of Proposal			
Title of Proposal			
		Program Name	
Title of Proposal Funding Source		Program Name	
Funding Source			
		Program Name Your Role	
Funding Source Principal Applicant / Project Leader	Support Period		
Funding Source	Support Period From (MM/YYYY)		То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader			То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader			То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader			То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader Total Amount (CAN\$)			То (ММ/ҮҮҮҮ)
Funding Source Principal Applicant / Project Leader Total Amount (CAN\$)			То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader Total Amount (CAN\$)			То (ММ/ҮҮҮ)
Funding Source Principal Applicant / Project Leader Total Amount (CAN\$) Title of Proposal		Your Role	То (ММ/ҮҮҮҮ)
Funding Source Principal Applicant / Project Leader Total Amount (CAN\$) Title of Proposal		Your Role	То (ММ/ҮҮҮҮ)
Funding Source         Principal Applicant / Project Leader         Total Amount (CAN\$)         Title of Proposal         Funding Source		Your Role Program Name	То (ММ/ҮҮҮ)
Funding Source         Principal Applicant / Project Leader         Total Amount (CAN\$)         Title of Proposal         Funding Source         Principal Applicant / Project Leader	From (MM/YYYY)	Your Role Program Name	
Funding Source         Principal Applicant / Project Leader         Total Amount (CAN\$)         Title of Proposal         Funding Source	From (MM/YYYY)	Your Role Program Name	То (ММ/ҮҮҮҮ) То (ММ/ҮҮҮҮ)
Funding Source         Principal Applicant / Project Leader         Total Amount (CAN\$)         Title of Proposal         Funding Source         Principal Applicant / Project Leader	From (MM/YYYY)	Your Role Program Name	

Title of Proposal			
Investigations of cardiac metabolism using mass is	sopotomer analysis: a paradis	m for biomarker and therap	vy discovery
		· · ·	
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)			
Principal Applicant / Project Leader		Your Role	
Des Rosiers, Christine		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$739,475	10/2010		09/2015
Title of Proposal			
Azapeptides: A new class of CD36 ligands for the	treatment		
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		-	
Principal Applicant / Project Leader		Your Role	
Ong, Huy		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$731,018	10/2009		09/2014
Title of Proposal			
Title of Proposal           Mechanisms of improved glucose metabolism after	r bariatric surgery in type 2 d	liabetes	
Mechanisms of improved glucose metabolism afte	r bariatric surgery in type 2 c		
Mechanisms of improved glucose metabolism afte	er bariatric surgery in type 2 c	Program Name	
Mechanisms of improved glucose metabolism afte <b>Funding Source</b> Canadian Institutes of Health Research (CIHR)	r bariatric surgery in type 2 c	Program Name Operating grant	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader	er bariatric surgery in type 2 c	Program Name Operating grant Your Role	
Mechanisms of improved glucose metabolism after <b>Funding Source</b> Canadian Institutes of Health Research (CIHR) <b>Principal Applicant / Project Leader</b> Carpentier, André		Program Name Operating grant	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader	er bariatric surgery in type 2 d Support Period From (MM/YYYY)	Program Name Operating grant Your Role	То (ММ/ҮҮҮ)
Mechanisms of improved glucose metabolism after <b>Funding Source</b> Canadian Institutes of Health Research (CIHR) <b>Principal Applicant / Project Leader</b> Carpentier, André	Support Period	Program Name Operating grant Your Role	<b>То (ММ/ҮҮҮҮ)</b> 09/2014
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085 Title of Proposal	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085 Title of Proposal Intégration de la pharmacologie et de l'imagerie m	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085 Title of Proposal	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant nent d'outils diagnostiques Program Name	
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085 Title of Proposal Intégration de la pharmacologie et de l'imagerie m Funding Source	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant nent d'outils diagnostiques Program Name	09/2014
Mechanisms of improved glucose metabolism after Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$993,085 Title of Proposal Intégration de la pharmacologie et de l'imagerie m Funding Source Fonds de la Recherche en Santé du Québec (FRSC	Support Period From (MM/YYYY) 10/2009	Program Name Operating grant Your Role Principal Applicant nent d'outils diagnostiques Program Name Program Name	09/2014
Mechanisms of improved glucose metabolism after         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$993,085         Title of Proposal         Intégration de la pharmacologie et de l'imagerie m         Funding Source         Fonds de la Recherche en Santé du Québec (FRSQ         Principal Applicant / Project Leader	Support Period From (MM/YYYY) 10/2009	Program Name         Operating grant         Your Role         Principal Applicant         nent d'outils diagnostiques         Program Name         Programme de dévelo         Your Role	09/2014

Title of Proposal           Evanescent field biosensor for label-free and real-t	time in situ monitoring of m	ultiple analytes ex vivo and i	n vivo
	into in orta monitoring		
Funding Source		Program Name	
Québec Consortium for Drug Discovery (CQDM)			
Principal Applicant / Project Leader		Your Role	
Escher, Emanuel		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		To (MM/YYYY)
\$1,780,000	07/2010		06/2013
Title of Proposal			
Brown adipose tissue metabolism in humans			
Funding Source		Program Name	
Canadian Diabetes Association			
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		То (ММ/ҮҮҮҮ)
\$329,055	07/2010		06/2013
Title of Proposal			
Roles and mechanisms of action of the type 2 rece	ptor of angiotensin II in a co	ontext of insulin resistance	
Funding Source		Program Name	
Funding Source Canadian Diabetes Association		Program Name	
-		Program Name Your Role	
Canadian Diabetes Association			
Canadian Diabetes Association Principal Applicant / Project Leader	Support Period From (MM/YYYY)	Your Role	То (ММ/ҮҮҮ)
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole		Your Role	<b>То (ММ/ҮҮҮҮ)</b> 06/2013
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000	From (MM/YYYY)	Your Role	
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal	From (MM/YYYY) 07/2010	Your Role Co-Applicant	
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000	From (MM/YYYY) 07/2010	Your Role Co-Applicant	
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal	From (MM/YYYY) 07/2010	Your Role Co-Applicant	
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal Centre de recherche en endocrinologie, métabolisr	From (MM/YYYY) 07/2010	Your Role Co-Applicant	
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal Centre de recherche en endocrinologie, métabolisr Funding Source	From (MM/YYYY) 07/2010	Your Role Co-Applicant	06/2013
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal Centre de recherche en endocrinologie, métabolism Funding Source University of Sherbrooke	From (MM/YYYY) 07/2010	Your Role         Co-Applicant         )         Program Name         Programme interne de	06/2013
Canadian Diabetes Association Principal Applicant / Project Leader Gallo-Payet, Nicole Total Amount (CAN\$) \$300,000 Title of Proposal Centre de recherche en endocrinologie, métabolisr Funding Source University of Sherbrooke Principal Applicant / Project Leader	From (MM/YYYY) 07/2010	Your Role         Co-Applicant         )         Program Name         Programme interne de         Your Role	06/2013

Title of Proposal			
Integrated multimodality molecular imaging plate	form in animal models		
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		Research Resource grant	
Principal Applicant / Project Leader		Your Role	
Lecomte, Roger		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$625,010	06/2006		05/2011
Title of Proposal			
Investigation of postprandial fatty acid metabolism	n in the natural history of typ	e 2 diabetes (T2DM)	
	, , , , , , , , , , , , , , , , , , ,	,	
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		Operating grant	
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$419,928	04/2008		03/2011
\$419,920	04/2000		03/2011
Title of Proposal         Évaluation de l'impact de la colchicine sur le remotion		suite à un infarctus du myoc	
Title of Proposal           Évaluation de l'impact de la colchicine sur le remo			
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source	delage ventriculaire gauche s	suite à un infarctus du myoc Program Name PAFI	
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C	delage ventriculaire gauche s	Program Name	
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source	delage ventriculaire gauche s	Program Name PAFI	
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader	delage ventriculaire gauche s	Program Name PAFI Your Role	
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C         Principal Applicant / Project Leader         Farand, Paul	HUS	Program Name PAFI Your Role	arde récent chez le rat
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)	HUS Support Period From (MM/YYYY) 02/2010	Program Name PAFI Your Role Co-Applicant	arde récent chez le rat To (MM/YYYY) 01/2011
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)         \$10,000	HUS Support Period From (MM/YYYY) 02/2010	Program Name PAFI Your Role Co-Applicant	arde récent chez le rat To (MM/YYYY) 01/2011
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)         \$10,000         Title of Proposal         Multimodal laboratory for in vivo investigation of	HUS Support Period From (MM/YYYY) 02/2010	Program Name PAFI Your Role Co-Applicant lism indiabetes and cardiova	arde récent chez le rat To (MM/YYYY) 01/2011
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)         \$10,000         Title of Proposal         Multimodal laboratory for in vivo investigation of         Funding Source	HUS Support Period From (MM/YYYY) 02/2010	Program Name PAFI Your Role Co-Applicant lism indiabetes and cardiova	arde récent chez le rat To (MM/YYYY) 01/2011 ascular disease.
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)         \$10,000         Title of Proposal         Multimodal laboratory for in vivo investigation of         Funding Source         Canada Foundation for Innovation (CFI)	HUS Support Period From (MM/YYYY) 02/2010 disordered fatty acid metabo	Program Name PAFI Your Role Co-Applicant lism indiabetes and cardiova	arde récent chez le rat To (MM/YYYY) 01/2011 ascular disease.
Title of Proposal         Évaluation de l'impact de la colchicine sur le remo         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader         Farand, Paul         Total Amount (CAN\$)         \$10,000         Title of Proposal         Multimodal laboratory for in vivo investigation of         Funding Source         Canada Foundation for Innovation (CFI)         Principal Applicant / Project Leader	HUS Support Period From (MM/YYYY) 02/2010	Program Name PAFI Your Role Co-Applicant lism indiabetes and cardiova Program Name Leaders Opportunity Your Role	arde récent chez le rat To (MM/YYYY) 01/2011 ascular disease.

Title of Proposal			
Dietary assessment of a lifestyle intervention to pr	event weight gain in universit	ty students	
Funding Source		Program Name	
Danone/Dannon Institute			
Principal Applicant / Project Leader		Your Role	
Hivert, Marie-France		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$50,000	07/2009		12/2010
Title of Proposal			
Carbon-11 Acetoacetate: A New PET Tracer to St	tudv EnergyMetabolism in the	e Aging Human Brain	
	uuj 2		
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		-	ır : Projets pilotes dans le domaine du v
Principal Applicant / Project Leader		Your Role	
Cunnane, Stephen		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$50,000	01/2009		12/2010
Title of Proposal			
Funding Source		Program Name	
		1.09.4	
Principal Applicant / Project Leader		Your Role	
		•••••	
Total Amount (CAN\$)	Support Period	l,	
	From (MM/YYYY)	ļ	Το (ΜΜ/ΥΥΥΥ)
		ļ	
		l	
Title of Proposal			
Funding Source		Program Name	
Principal Applicant / Project Leader		Your Role	
Total Amount (CAN\$)	Support Period	<u> </u>	
Total Amount (CAN\$)	From (MM/YYYY)	ļ	Το (ΜΜ/ΥΥΥΥ)
		ļ	
		1	

Title of Proposal			
Métabolisme énergétique de la graisse brune chez	l'humain.		
Funding Source		Program Name	
Fondation du CHUS (Sherbrooke, QC)		Programme de financement Banque Nationale 2009	
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$15,000	09/2009		06/2010
Title of Proposal			
Postprandial plasma free fatty acid metabolism and	d the innate and adaptive imr	nune system in the metaboli	c syndrome
	<u>.</u>		
Funding Source		Program Name	
Heart and Stroke Foundation of Canada (HSFC)		_	
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$51,000	07/2007		06/2010
Title of Proposal			
Title of Proposal Implication des voies de Wnt et de l'épissage alter	natif des gènes dans le défaut	de recrutement adipocytair	e du diabète de type 2
-	natif des gènes dans le défaut	de recrutement adipocytair	e du diabète de type 2
-	natif des gènes dans le défaut	de recrutement adipocytair	e du diabète de type 2
Implication des voies de Wnt et de l'épissage alter			e du diabète de type 2
Implication des voies de Wnt et de l'épissage alter Funding Source		Program Name	e du diabète de type 2
Implication des voies de Wnt et de l'épissage alter <b>Funding Source</b> Centre de recherche clinique Étienne-Le Bel du Cl		Program Name PAFI	e du diabète de type 2
Implication des voies de Wnt et de l'épissage alter <b>Funding Source</b> Centre de recherche clinique Étienne-Le Bel du Cl <b>Principal Applicant / Project Leader</b>		Program Name PAFI Your Role	e du diabète de type 2 To (MM/YYYY)
Implication des voies de Wnt et de l'épissage alter <b>Funding Source</b> Centre de recherche clinique Étienne-Le Bel du Cl <b>Principal Applicant / Project Leader</b> Carpentier, André	HUS Support Period	Program Name PAFI Your Role	
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000	HUS Support Period From (MM/YYYY)	Program Name PAFI Your Role	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000 Title of Proposal	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter         Funding Source         Centre de recherche clinique Étienne-Le Bel du Cl         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$10,000         Title of Proposal         Can calcium and vitamin D reduce diabetes and ca	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000 Title of Proposal	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000 Title of Proposal Can calcium and vitamin D reduce diabetes and ca Funding Source	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter Funding Source Centre de recherche clinique Étienne-Le Bel du Cl Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$10,000 Title of Proposal Can calcium and vitamin D reduce diabetes and ca Funding Source Diabetes Australia	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant	То (ММ/ҮҮҮҮ)
Implication des voies de Wnt et de l'épissage alter         Funding Source         Centre de recherche clinique Étienne-Le Bel du Cl         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$10,000         Title of Proposal         Can calcium and vitamin D reduce diabetes and ca         Funding Source         Diabetes Australia         Principal Applicant / Project Leader	HUS Support Period From (MM/YYYY) 02/2009	Program Name PAFI Your Role Principal Applicant ght people? Program Name Your Role	То (ММ/ҮҮҮҮ)

Title of Proposal			
Prevention of weight gain in young adults			
Funding Source		Program Name	
Canadian Diabetes Association		CDA applied grant competition	
Principal Applicant / Project Leader		Your Role	
Langlois, Marie-France		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$185,000	07/2006		06/2009
Title of Proposal			
Effect of exogenous fat delivery on in vivo adipos	e tissue function: implication	for insulin resistance.	
	-		
Funding Source		Program Name	
Pfizer Canada Inc.		Pfizer Cardiovascula	r Excellence Award
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$199,500	12/2006		04/2009
Title of Proposal			
Title of Proposal           Quantitative molecular PET imaging in mouse molecular	dels of cardiovascular disease	3	
-	dels of cardiovascular disease	2	
-	dels of cardiovascular disease	Program Name	
Quantitative molecular PET imaging in mouse mo	dels of cardiovascular disease		
Quantitative molecular PET imaging in mouse mo	dels of cardiovascular disease	Program Name	
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR)		Program Name Operating Grant	
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader	Support Period From (MM/YYYY)	Program Name Operating Grant Your Role	То (ММ/ҮҮҮ)
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader de Kemp, Robert A.	Support Period	Program Name Operating Grant Your Role	То (ММ/ҮҮҮҮ) 03/2009
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader de Kemp, Robert A. Total Amount (CAN\$) \$268,239	Support Period From (MM/YYYY)	Program Name Operating Grant Your Role	
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader de Kemp, Robert A. Total Amount (CAN\$) \$268,239 Title of Proposal	Support Period From (MM/YYYY) 04/2006	Program Name Operating Grant Your Role	
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader de Kemp, Robert A. Total Amount (CAN\$) \$268,239	Support Period From (MM/YYYY) 04/2006	Program Name Operating Grant Your Role	
Quantitative molecular PET imaging in mouse mode         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         de Kemp, Robert A.         Total Amount (CAN\$)         \$268,239         Title of Proposal         Étude des fonctions des lymphocytes T dans l'hype	Support Period From (MM/YYYY) 04/2006	Program Name Operating Grant Your Role Co-Applicant	
Quantitative molecular PET imaging in mouse mo Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader de Kemp, Robert A. Total Amount (CAN\$) \$268,239 Title of Proposal	Support Period From (MM/YYYY) 04/2006 ercholestérolémie	Program Name Operating Grant Your Role	03/2009
Quantitative molecular PET imaging in mouse mode         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         de Kemp, Robert A.         Total Amount (CAN\$)         \$268,239         Title of Proposal         Étude des fonctions des lymphocytes T dans l'hype         Funding Source	Support Period From (MM/YYYY) 04/2006 ercholestérolémie	Program Name Operating Grant Your Role Co-Applicant	03/2009
Quantitative molecular PET imaging in mouse molecular PET imaging in mouse molecular PET imaging in mouse molecular Second Se	Support Period From (MM/YYYY) 04/2006 ercholestérolémie	Program Name Operating Grant Your Role Co-Applicant Program Name Program Name	03/2009
Quantitative molecular PET imaging in mouse mo         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         de Kemp, Robert A.         Total Amount (CAN\$)         \$268,239         Title of Proposal         Étude des fonctions des lymphocytes T dans l'hype         Funding Source         Centre de recherche clinique Étienne-Le Bel du C.         Principal Applicant / Project Leader	Support Period From (MM/YYYY) 04/2006 ercholestérolémie	Program Name Operating Grant Your Role Co-Applicant Program Name Programme d'aide de Your Role	03/2009

Title of Proposal			
Integrated obesity care management system			
Funding Source		Program Name	
Canadian Institutes of Health Research (CIHR)		Strategic initiative or	health system
Principal Applicant / Project Leader		Your Role	
Langlois, Marie-France		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$100,000	10/2005		09/2008
Title of Proposal			
Postprandial plasma free fatty acid metabolism and	d the innate and adaptive imn	une system in the metaboli	c syndrome
	a the innate and adaptive init	fune system in the metaboli	e syncronic
Funding Source		Program Name	
Canadian Diabetes Association		i regram rame	
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		Το (ΜΜ/ΥΥΥΥ)
\$150,000	07/2006		06/2008
Title of Proposal	free fatty acids very early in	the natural history of type 2	2 diabetes
Title of Proposal           Investigation of the abnormalities of post-prandial	free fatty acids very early in	the natural history of type 2	2 diabetes
Investigation of the abnormalities of post-prandial	free fatty acids very early in		2 diabetes
	free fatty acids very early in	the natural history of type 2 <b>Program Name</b> Operating grant	2 diabetes
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR)	free fatty acids very early in	Program Name	2 diabetes
Investigation of the abnormalities of post-prandial Funding Source	free fatty acids very early in	Program Name Operating grant	2 diabetes
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader	free fatty acids very early in Support Period From (MM/YYYY)	Program Name Operating grant Your Role	2 diabetes To (MM/YYYY)
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André	Support Period	Program Name Operating grant Your Role	
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$410,911	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	Το (ΜΜ/ΥΥΥΥ)
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$410,911 Title of Proposal	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant	<b>To (MM/YYYY)</b> 03/2008
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$410,911	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant	<b>To (MM/YYYY)</b> 03/2008
Investigation of the abnormalities of post-prandial         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$410,911         Title of Proposal         Determinants of improved regulation of prandial g	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant	<b>To (MM/YYYY)</b> 03/2008
Investigation of the abnormalities of post-prandial         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$410,911         Title of Proposal         Determinants of improved regulation of prandial g         Funding Source	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant weight loss interventions in Program Name	To (MM/YYYY) 03/2008
Investigation of the abnormalities of post-prandial         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$410,911         Title of Proposal         Determinants of improved regulation of prandial g         Funding Source         Novo Nordisk Canada Inc (Mississauga, ON)	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant weight loss interventions in Program Name NovoNordisk Endocr	<b>To (MM/YYYY)</b> 03/2008
Investigation of the abnormalities of post-prandial         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$410,911         Title of Proposal         Determinants of improved regulation of prandial g         Funding Source         Novo Nordisk Canada Inc (Mississauga, ON)         Principal Applicant / Project Leader	Support Period From (MM/YYYY) 04/2005	Program Name         Operating grant         Your Role         Principal Applicant         weight loss interventions in         Program Name         NovoNordisk Endoct         Your Role	To (MM/YYYY) 03/2008
Investigation of the abnormalities of post-prandial         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Carpentier, André         Total Amount (CAN\$)         \$410,911         Title of Proposal         Determinants of improved regulation of prandial g         Funding Source         Novo Nordisk Canada Inc (Mississauga, ON)	Support Period From (MM/YYYY) 04/2005 ducose tolerance during two Support Period	Program Name Operating grant Your Role Principal Applicant weight loss interventions in Program Name NovoNordisk Endocr	To (MM/YYYY) 03/2008 overweight glucose intolerant subjects rine Fellow Research Award
Investigation of the abnormalities of post-prandial Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Carpentier, André Total Amount (CAN\$) \$410,911 Title of Proposal Determinants of improved regulation of prandial g Funding Source Novo Nordisk Canada Inc (Mississauga, ON) Principal Applicant / Project Leader Carpentier, André	Support Period From (MM/YYYY) 04/2005	Program Name Operating grant Your Role Principal Applicant weight loss interventions in Program Name NovoNordisk Endoct	To (MM/YYYY) 03/2008

Title of Proposal			
Intravascular lipolysis of triglyceride-rich lipoprot	eins on myocardial substrate	selection in nutritional rat n	nodels of insulin resitance and type 2 diabetes.
Funding Source		Program Name	
Heart and Stroke Foundation of Canada (HSFC)		Grant-in-aid	
Principal Applicant / Project Leader		Your Role	
Carpentier, André		Principal Applicant	
Fotal Amount (CAN\$)     Support Period       From (MM/YYYY)			Το (ΜΜ/ΥΥΥΥ)
\$72,000	07/2004		06/2007
Title of Proposal			
Evaluation comparative de l'efficacité de 2 ressou	rces disponibles en Estrie pou	r la prévention du diabète d	le type 2 chez les sujets à haut risque
	r r r r	F	
Funding Source		Program Name	
Ministère de la Santé et des Services sociaux (Que	ébec)	Programme de subve	ntions en santé publique 2003-2005
Principal Applicant / Project Leader		Your Role	
Langlois, Marie-France		Co-Applicant	
Total Amount (CAN\$)	Support Period From (MM/YYYY)		To (MM/YYYY)
\$35,000	09/2004		09/2006
L			
Title of Proposal			
<b>Title of Proposal</b> Respective role of insulin and LH on the ovarian s	teroidogenic hyper-responsiv	eness in non-obese women	with PCOS and normal insulin levels.
<b>Title of Proposal</b> Respective role of insulin and LH on the ovarian s	teroidogenic hyper-responsiv	eness in non-obese women	with PCOS and normal insulin levels.
Respective role of insulin and LH on the ovarian s	teroidogenic hyper-responsiv		with PCOS and normal insulin levels.
-	teroidogenic hyper-responsiv	eness in non-obese women Program Name Operating grant	with PCOS and normal insulin levels.
Respective role of insulin and LH on the ovarian s Funding Source	teroidogenic hyper-responsiv	Program Name	with PCOS and normal insulin levels.
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR)	teroidogenic hyper-responsiv	Program Name Operating grant	with PCOS and normal insulin levels.
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader	teroidogenic hyper-responsiv Support Period From (MM/YYYY)	Program Name Operating grant Your Role	with PCOS and normal insulin levels.
Respective role of insulin and LH on the ovarian s <b>Funding Source</b> Canadian Institutes of Health Research (CIHR) <b>Principal Applicant / Project Leader</b> Baillargeon, Jean-Patrice	Support Period	Program Name Operating grant Your Role	
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Baillargeon, Jean-Patrice Total Amount (CAN\$) \$127,055	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Baillargeon, Jean-Patrice Total Amount (CAN\$)	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Baillargeon, Jean-Patrice Total Amount (CAN\$) \$127,055	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Baillargeon, Jean-Patrice         Total Amount (CAN\$)         \$127,055	Support Period From (MM/YYYY)	Program Name Operating grant Your Role Co-Applicant	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s Funding Source Canadian Institutes of Health Research (CIHR) Principal Applicant / Project Leader Baillargeon, Jean-Patrice Total Amount (CAN\$) \$127,055	Support Period From (MM/YYYY)	Program Name Operating grant Your Role	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Baillargeon, Jean-Patrice         Total Amount (CAN\$)         \$127,055	Support Period From (MM/YYYY)	Program Name Operating grant Your Role Co-Applicant	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Baillargeon, Jean-Patrice         Total Amount (CAN\$)         \$127,055         Title of Proposal         Funding Source	Support Period From (MM/YYYY)	Program Name Operating grant Your Role Co-Applicant	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Baillargeon, Jean-Patrice         Total Amount (CAN\$)         \$127,055         Title of Proposal         Funding Source	Support Period From (MM/YYYY)	Program Name Operating grant Your Role Co-Applicant	То (ММ/ҮҮҮҮ)
Respective role of insulin and LH on the ovarian s         Funding Source         Canadian Institutes of Health Research (CIHR)         Principal Applicant / Project Leader         Baillargeon, Jean-Patrice         Total Amount (CAN\$)         \$127,055         Title of Proposal         Funding Source         Principal Applicant / Project Leader	Support Period From (MM/YYYY) 03/2003	Program Name Operating grant Your Role Co-Applicant	<b>To (MM/YYYY)</b> 03/2006

# Attachment Instructions

#### How to prepare and format all attachments:

Most Significant Contributions, Activities/Contributions, Interruptions/Delays, Patents/Copyrights (Part 2), and Publications (Part 2) details shall be contained in a CV attachment. Note: If you are using ResearchNet, you will need to provide each section identified as a separate PDF file.

The following format should be adhered to for this attachment.

- 8.5" X 11" (21.5 X 28.0 cm) white single-sided paper.
- Margins of  $\frac{3}{4}$ " (2 cm).
- Minimum font size 12 point or 10 characters per inch.
- Six lines per inch, single-spaced, with no condensed type or spacing.
- Number pages consecutively after CV (If, for example, the print-out of the CV ends on page 8, the attachment would begin with page 9.).
- Each page header must contain the name and the sub-section header, e. g., Most Significant Contributions.

#### **Most Significant Contributions**

This section applies only to researchers, not to students. Identify a **maximum of five (5) contributions, with a maximum length of one page**, that best highlight your contribution or activities to research, defining the impact and relevance of each. (A contribution is understood to be a publication, literary or artistic work, conference, patent or copyright, contract or creative activity, commission, etc.) Your complete description may include the organization; position or activity type and description; from and to dates; and the basis on which this contribution is significant (i.e. relevance, target community and impact).

# **Activities / Contributions**

The activities and contributions defined in this section should include both academic and non-academic achievements, and their impacts. Limit the list to one page.

#### Interruption(s) / Delays

Identify any administrative responsibilities, family or health reasons, or any other factors that might have delayed or interrupted any of the following: academia, career, scientific research, other research, dissemination of results, training, etc. Common examples of an interruption/delay might be a bereavement period following the death of a loved one, maternity/parental leave, or relocation of your research environment. Limit the list to one page.

Descriptions might include the start and end dates, the impact areas, and the reason(s) or a brief explanation of the absence.

# Patents and Intellectual Property Rights

This section should include detail for patents and intellectual property rights for technology transfer, products, and services. Do not include Publications in this section. Limit the list to one page.

Descriptions for patents/intellectual property rights might include the title, patent/intellectual property rights number and date, country(ies) of issue, as well as the relevance or impact of this item and any inventor name(s) which pertain to it.

# **Publications List**

List your most important publications and other research contributions over the past five years, according to the categories below. This is not necessarily a complete list, and is only intended to provide guidance. Categories can be added as needed. Use only items pertinent to the application. There is no limit to the number of pages you can use.

# For Training or Salary Support Awards Candidates

- Candidates for training awards or New Investigator awards should list all publications, not just those of the last five years.
- All candidates for training or salary support awards must, for each multi-authored publication, define their role in the publication and indicate their percent contribution to the team effort.
- Candidates for training awards, with or without publications, are invited to comment on environmental factors that affected their capacity to publish.
- Candidates for salary support awards should, for multi-authored publications, underline the names of trainees whose work they supervised.

# For Proposed Supervisors of Training Award Applicants

- Attach a maximum of two pages listing the titles and contributions over the past 5 years that will serve the application best.