



Progress report to ICEBERG

France Légaré

March 8 2006



Training

- N/A



Grant received

- Canadian Institutes of Health Research (CIHR). Useful interventions for an optimal integration of information and communications technologies in health-care professionals' practice. Synthesis of knowledge. Co-investigator. Project leader : Marie-Pierre Gagnon. Budget: \$69 625 **(Thank you to Martin)**



Grant proposals (PI or Co-PI)

- 2006 Canadian Institutes of Health Research (CIHR). Shared Decision Making in Primary Care: Concepts, Measures and Analyses. Co-PI. Budget: 96 528\$
- 2005 Tier 2 Canada Research Chair in Implementation of Shared Decision Making in Primary Care. Budget : 100 000\$/year - 5 years.
- 2005 Canada Foundation for Innovation (CFI). Laboratory in Implementation of Shared Decision Making in Primary Care. Budget : 490 368\$

Shared Decision Making in Primary Care: Concepts, Measures and Analyses



- To conduct a systematic literature search for conceptual frameworks, theories and measures in SDM;
- To perform a theory analysis of the identified conceptual frameworks and theories to ascertain the characteristics, strengths, and limitations, including their acknowledgement of interprofessional roles in the process of SDM, and the extent to which they have been tested in applied health services research and educational activities;
- To perform a network analysis of the identified conceptual frameworks and theories to detect and visualize emerging trends and historical patterns in SDM literature and to identify the SDM research front;
- To assess the validity and reliability of identified SDM measures;
- To explore the relevance and limitations of the analytical strategies used to operationalise the identified concepts and related measures;
- To develop a SDM Resource Guide of conceptual frameworks, theories and measures that could be used to enhance SDM in primary care practice, applied health services research and professional and/or interprofessional education.



Tier 2 Canada Research Chair in Implementation of Shared Decision Making in Primary Care (+ its laboratory)

- To assess the needs of primary health care professionals so that they make SDM a priority;
- To identify and develop the strategies needed to implement SDM in clinical practice;
- To monitor the impact of these strategies on the implementation of SDM in clinical practice;
- To evaluate the impact of implementing SDM on health professionals and on patient outcomes.



Papers

- Grimshaw JM, Zwarenstein M, Tetroe JM, Godin G, Graham I, Lemyre L, Eccles MP, Johnston M, Francis JJ, Hux J, K O'Rourke K, **Légaré F** and Pesseau J. Looking Inside the Black Box: A Theory Based Process Evaluation Alongside A Randomised Controlled Trial Of Printed Educational Materials (The Ontario Printed Educational Message (OPEM)) Trial [Registration number ISRCTN72772651]. Submitted.
- **Légaré F**, O'Connor AM, Graham, ID, Saucier D, Côté L, Blais J, Cauchon M, Paré L. Primary health care professionals' views on barriers and facilitators to the implementation of the Ottawa Decision Support Framework in practice. Submitted.
- Balde A*, **Légaré F**, Labrecque M. Assessment of needs of men for decision support on male sterilization. Submitted.
- **Légaré F**. Optimizing the limited resources available for clinical effectiveness activities. In Implementing Practice Guidelines: A workshop on guidelines dissemination and implementation with a focus on asthma and COPD: Can Respir J 2006, 13 supp. 7A-9A.
- *(two more submitted but not accepted; need to resubmit)*



Collective work

- **Légaré, F.** Introduction et conclusion aux Actes du Colloque : Information et participation du patient à la décision en matière de santé : vers une prise de décision partagée. Cahiers scientifiques de l'ACFAS. In press.

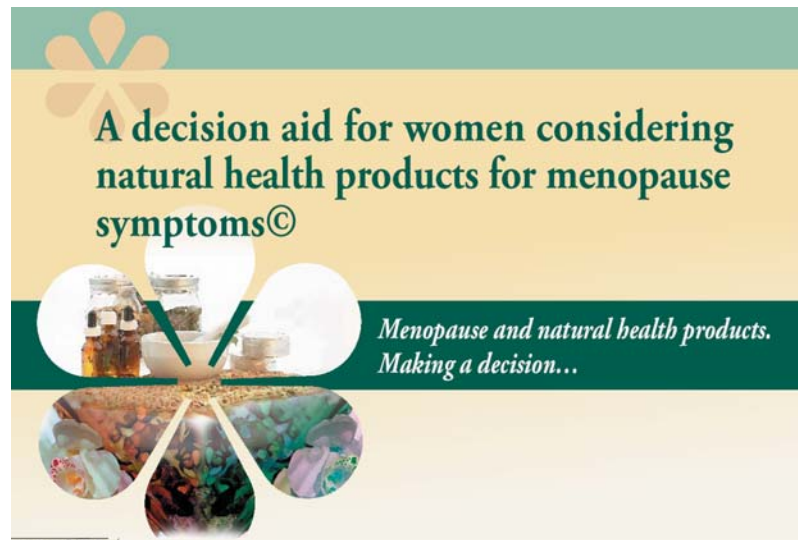


Graduate student

- 2005-... Annie Leblanc (PhD en épidémiologie)

Next

- 2004 Health Canada. Direction of natural health products. Integrated support program for decision-making in the area of natural health products for middle-aged women living through menopause and post-menopause: needs study. Principal investigator. Budget: \$47 765.



Test and implement