

Health Information Science Seminar Series

Dr. Francis Lau presents:

Benchmarking end-of-life care for the elderly in primary care: A knowledge translation project

Wednesday, October 19
12:00 p.m. – 1:00 p.m.
Human and Social Development Building A270 & online using Blackboard Collaborate

This was a 30-month knowledge translation (KT) project to implement best practices in end-of-life (EOL) care as a set of tools in the electronic medical record (EMR) for use by care providers in the community setting in BC. The scope of the project covered the adoption of the tools including ways to make the tool adoption effort scalable and sustainable. In this seminar, Dr. Francis Lau will describe the efforts, results, issues and challenges in adopting EMR-supported EOL care in day-to-day practice.

Dr. Francis Lau is a Professor in the School of Health Information Science at the University of Victoria. Dr. Lau is a PhD graduate specialized in medical informatics in the design, implementation and evaluation of health information systems. He has a diverse background in business, computing and medical sciences, with 14 years of professional experience in the IT industry. Prior to joining the University of Victoria in 2001, he was an Assistant Professor in the Department of Accounting and MIS in the Business School at the University of Alberta.

To connect to the LIVE session go to: https://ca-sas.bbcollab.com/c.jnlp?password=C.CE9EFC643D6D4A4D101E61B0B4D31A&sid=2009331

It is important to **setup your computer well in advance to joining this session**. http://www.uvic.ca/til/services/home/services_blackboard_collaborate/index.php