



UNIVERSITÉ
LAVAL

Faculté des
sciences infirmières



Evidence-Informed Strategies for the Effective Design, Implementation, and Evaluation of Advanced Practice Nursing Roles

Learning Outcomes

At the end of this session, participants will have:

1. Deeper understanding of the challenges and complexities of integrating clinical nurse specialist (CNS) and nurse practitioner (NP) roles into health care settings and systems.
2. Increased knowledge of systematic and evidence-informed approaches and resources for introducing and supporting the effective implementation and evaluation of CNS and NP roles.

Agenda

13 h – 13 h 40	<p>Overview of evidence regarding barriers and facilitators to the health systems integration of CNS and NP roles from a national and international perspective.</p> <p>Large group discussion and questions about how this evidence relates to CNS and NP role implementation more locally and in Quebec.</p>
13 h 40 – 14 h 10	<p>Overview of the PEPPA Framework and its use to implement advanced nursing and health provider roles nationally and internationally.</p>
14 h 10 – 14 h 25	<p>Break</p>
14 h 25 – 15 h	<p>Resources and tools to support PEPPA Framework application, with a focus on the development of logic models.</p> <p>Large group discussion and questions about framework application.</p>
15 h – 15 h 30	<p>Overview of the PEPPA-Plus framework to support meaningful and feasible evaluations of CNS and NP roles.</p>
15 h 30 – 15 h 55	<p>Next steps – Large group discussion</p> <ul style="list-style-type: none">• What needs to happen at organization and health system levels to optimize the integration of CNS and NP roles in Quebec?• What strategies are needed to support evidence-informed and systematic approaches to designing, implementing, and evaluating CNS and NP roles in Quebec?
15 h 55 – 16 h	<p>Wrap up!</p>