

Paramedics CARe Conference: The Future of Paramedicine: Canadian Vision
Presentation by: Chris Georgakopoulos, COPR Chair
Jacquie Messer-Lepage, COPR Treasurer
June 10,2021



- Founded in 2009
 - Not-for-Profit Corporations Act, SC 2009
 - Bylaws
- COPR is comprised of nine regulated jurisdictions across Canada
 - Self-regulated and government-regulated.





- British Columbia Emergency Medical Assistants Licensing Board
- Alberta College of Paramedics
- Saskatchewan College of Paramedics
- College of Paramedics of Manitoba
- Ontario Ministry of Health
- Ministère de la Santé et des Services Sociaux du Québec
- College of Paramedics of Nova Scotia
- Prince Edward Island Emergency Medical Services Board
- Newfoundland and Labrador Paramedicine Regulation





Mission

COPR's mission is to use a progressive approach to promote and advance effective paramedic regulation through the following:

- Creating common unified standards for regulation of paramedics in Canada;
- Developing and creating evidence to establish and improve practice standards;
- Establishing harmonization of regulatory approach and standards of practice across the country as a priority;
- Establishing a data repository to house information relating to the regulation of paramedicine in Canada and beyond; and
- Supporting the effective regulation of paramedics in Canada through consistent collaboration and information sharing among paramedic regulators.

Vision

"COPR influences and progressively advances best practice in paramedic regulation."



Entry to Practice Examinations

Collaboration,
Information Sharing
& Harmonization

International Applicant Assessment Process

Strategic Priorities

Date: June 10, 2021





Regulatory Standards Risk Management

Governance

Financial Controls

Funding

Organizational
Culture &
Continuity

Exam Adoption Data analytics



- Entry to Practice EMR, PCP, ACP, CCP
- Harmonization of Standards of Practice

- Labour Mobility and Equivalency
- Continuing Competence
- Data Analytics Canadian Paramedic Information System

