

- Design and planning of research across pillars\* of science for thematic areas in digestive health (\*biomedical, clinical, health systems & services, population health)
- Analytic methods across pillars of science
- Cross-disiplinary fluency
- Equity in health research

- Ethics in research
- Regulations & governance
- Quality assurance & risk management

- Research involving Indigenous peoples and communities
- Health equity, social determinants of health, and social innovation
- Data Intensive Research
- Care innovation and clinical trials
- Translational medicine
- Knowledge Translation, Implementation Science, Policy, and Patient Engagement

### Ethics, Quality & Risk Management

### Priority & Emerging Research Themes

### Scientific Concepts

Building scientific professional and organizational leaders focused on digestive health

### Research Operations & Management

- Research conduct and delivery
- Operations within the research environment
- Resource management
- Data management
- Patient, family, and community engagement in the research process

### Knowledge Exchange for Engagement & Impact

- Co-creation, communication & dissemination of results
- Research to practice & policy
- Engaging stakeholders

### Professional Developmental Skills

- Scientific writing
- Peer review
- Communication
- Media fluency
- Mentorship

- Leadership
- Teamwork
- Research professional identity formation
- Personal wellness
- Personal effectiveness

- Business and entrepreneurship
- Indigenous cultural safety
- Equity, diversity, inclusion
- Sex and gender-based analysis