

**RESEARCH PRIORITY 1:**  
The science of complex systems:  
context, change management, and scaling up innovation

**RESEARCH PRIORITY 5:**  
Technological innovations that improve person-centred, efficient, quality care

**RESEARCH PRIORITY 2:**  
Innovation in integrated service delivery models to meet the evolving health needs of Canadians

**RESEARCH PRIORITY 4:**  
Health system performance: value-based funding models, system efficiency, quality care

**RESEARCH PRIORITY 3:**  
Healthy aging in the community

**FOUNDATIONAL STRATEGIC DIRECTIONS**

Health System – Research Partnerships through Learning Health Systems

Engaged Public

Skilled Cadre of HSP Researchers

Smart Analytics & Timely Access to Data

Fostering Research & System Innovation

Change Management & Scaling-up Innovation

Measuring HSPR Impact

Aligned Academic & System Incentives