

Projects Page



Project Topic

Absorptive capacity in healthcare

Project Title

Absorptive capacity in the adoption of innovations in healthcare: a scoping review

Project Description

A scoping review to examine how absorptive capacity has been conceptualized and measured in studies of innovation adoption in healthcare organizations.

Project Impact and Use

Through publications, presentations, website postings, and stakeholder meetings the findings of this scoping review will be used to inform organizations how absorptive capacity has been formed and assessed in studies of innovation adoption in healthcare organizations.

<p>Commissioning Organization: Health Canada Strategic Policy Branch</p> <p>Project Type: Knowledge Translation</p> <p>Project Status: In-progress</p> <p>Funding: Canadian Institutes of Health Research (CIHR) under the Strategy for Patient Oriented-Research (SPOR) initiative</p>	<p>Project Lead: Christina Godfrey PhD, RN Associate Professor, Queen's University School of Nursing Director/Methodologist, Queen's Collaboration for Health Care Quality: a JBI Centre of Excellence</p> <p>Project Team: Knowledge Translation Program, Li Ka Shing Knowledge Institute of St. Michael's Hospital, Unity Health Toronto</p>
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Publications

Ashoor HM, McSharry J, Radhakrishnan A, Wilson R, Zitzelsberger L, Kaan D, Glandon L, Sears K, Medves J, Kircher C, Berta WB, Tricco AC, Godfrey C. Absorptive capacity in the adoption of innovations in health care: a scoping review protocol. JBI Evid Synth. 2020; doi: 10.11124/JBIES-20-00218.

https://journals.lww.com/jbisrir/Abstract/9000/Absorptive_capacity_in_the_adoption_of_innovations.99749.aspx