REBEL PIONEER CREATOR EXPLORER DEFENDER TRAILBLAZER CHALLENGER VISIONARY INNOVATOR MAVERICK REBEL PIONEER TRAILBLAZER CHALLENGER VISIONARY INNOVATOR REBEL MAVERICK PIONEER CREATOR

Candidate Presentation: Manitoba Research Chair in Health System Innovation at the University of Manitoba

"GETTING TO THE SOURCE OF THE PATIENT FLOW PROBLEM"

Sara Kreindler (PhD)

is a Researcher with the Centre for Healthcare Innovation Evaluation Platform (WRHA Research & Evaluation Unit); Assistant Professor, Community Health Sciences, Faculty of Medicine, University of Manitoba; and a past Harkness Fellow. A Rhodes Scholar, she holds a doctorate in Social Psychology from Oxford University.



Wednesday, March 5, 2014 12:00 noon - 1:00 p.m. Theatre B, Basic Medical Sciences Bldg. 730 William Avenue

Patient flow – ensuring that patients receive the care they need, when and where they need it – is one of the greatest challenges facing healthcare today. Why do efforts to improve flow often fall short of expectations? Evidence suggests a need to examine not merely specific flow initiatives but deeper issues concerning system design, organizational decision-making processes, and social context. A multi-jurisdictional, mixed-methods research program, building on theory and the findings of decision-maker–partnered Manitoba studies, will integrate these four levels of analysis.



Manitoba Health Research Council

GEORGE & FAY YEE Centre for Healthcare Innovation

