Risk prediction to support shared decision-making for managing heart disease

**Project Goal**

- **Heart disease is common in people with chronic kidney disease (CKD), and leads to hospitalization and shorten survival.**
- **People with CKD are less likely to receive tests and treatments for their heart disease than those without CKD.**
- **We will develop tools that can help doctors share personalized information on the benefits versus risks of having a heart procedure.**

**Background**

- **Project 1.3B**

**Did you know?**
- Patients and physicians describe complexities with bidirectional information exchange needed for shared decision making in cardiac care.
- Both believed that processes and tools to facilitate these decisions required personalization to reflect variability of risks and patient preferences.

For more information visit: www.cansolveckd.ca/research/theme-1/approach