

W.J. Henderson Centre for Patient-Oriented Research

A 10,000-square-foot interdisciplinary hub providing outstanding opportunities for collaborative R&D into innovative materials, tools and treatments, leading to best practices and improved care.

The W. J. Henderson Centre for Patient-Oriented Research consolidates investigational work requiring direct outpatient and inpatient involvement into a single location. Shared access by researchers from multiple disciplines enables efficient and safe assessment, investigation and monitoring of inpatients and outpatients in clinical research projects and programs throughout the hospital.

Features include:

- Phase 1-2 clinical trials unit, including overnight stay facilities and recliners
- Consultation rooms for patient consent discussions, surveys and questionnaires
- Exam rooms and comfortable waiting and nourish areas for patients
- State-of-the art meeting rooms and areas for monitoring visits
- Shared labs and work spaces, including eye-tracking labs and KINARM™ robotic assessment labs
- Gastrointestinal diseases research lab
- Biospecimen processing and storage facilities
- Treatment room for minor surgeries and procedures

About health sciences research in Kingston:

The Kingston health sciences research community comprises a distinctive discovery hub that nurtures multidisciplinary approaches to big problems. From national and international networks to innovative boutique labs, clinician-scientists team up with colleagues in basic sciences, engineering, computing and social sciences to encourage new perspectives, advance knowledge and train the next generation of highly qualified personnel.

Thanks to our generous supporters



Clinical trials unit



Reception waiting area

Photos: Matthew Manor

Industry inquiries:

W.H. Henderson Centre for Patient-Oriented Research
Kingston Health Sciences Centre, Connell 4, KGH campus
Research Facilitator Office
P: 613-549-6666 x 3344
E: kghri@kgh.kari.net