



INSTITUTION PROFILE

Centre intégré de santé et de services sociaux de l'Outaouais

Contact Information

 cisss-outaouais.gouv.qc.ca/language/en/welcome/

Research Center Contact

 espaceexpertises.cisss07.ca/centre-de-recherche-du-cisss-de-loutaouais/

 07_Cisssso_CRecherche@ssss.gouv.qc.ca



Facilities

A. Hôpital de Gatineau

 909 Boulevard La Vérendrye Ouest, J8P 7H2, Gatineau

B. Hôpital de Hull

 116 Boulevard Lionel-Émond, Gatineau, QC, J8Y 1W7

Served Clientele / Population

Served population

420,000 people

Type of population

Pregnancy follow-up clientele, Newborns (neonatology), Pediatric, Adult, Geriatric, Mental health care clientele

Characteristics

Multiculturalism, Population from First Nations or Inuit, Urban center population, Rural population

Therapeutic Areas

Care and service administration, Cardiology and vascular diseases, Surgery, Pain, Endocrinology and metabolism, Infections and infectious diseases / Virology / Vaccines, Pulmonary and respiratory diseases, Oncology – Genitourinary, Oncology – Hematology, Oncology – Lung, Oncology – Breast, Care and service organization, Orthopedics, Pediatrics, Physiotherapy / Occupational therapy, Psychiatry / Addiction, Rheumatology / Musculoskeletal / Inflammation, Women's health (obstetrics / gynecology), Public health (without care pathway), Social sciences (without care pathway)

Types of Research Projects

Experimental drug (phase I / II / III or IV), Medical device, Natural health product

Patient Partners in Clinical Research

Yes

 [Website in development](#)

Research Ethics Board

 cisss-ouataouais.gouv.qc.ca/enseignement-et-recherche/partenariats/comite-ethique-de-la-recherche-cer/

Frequency

Monthly (except July and August)

Calendar

 cisss-ouataouais.gouv.qc.ca/wp-content/uploads/2025/01/CALENDRIER_CES_CER_2025-2026_site-web.pdf

Laboratories

**Optilab Laboratory certified ISO
15189**

Equipment

Angiography, Ultrasound, Fluoroscopy, PET-CT, Computed tomography (CT Scan), Imaging - Positron emission tomography (PET), Magnetic resonance imaging (MRI), X-ray imaging, Dual-energy X-ray (DXA), Mammography