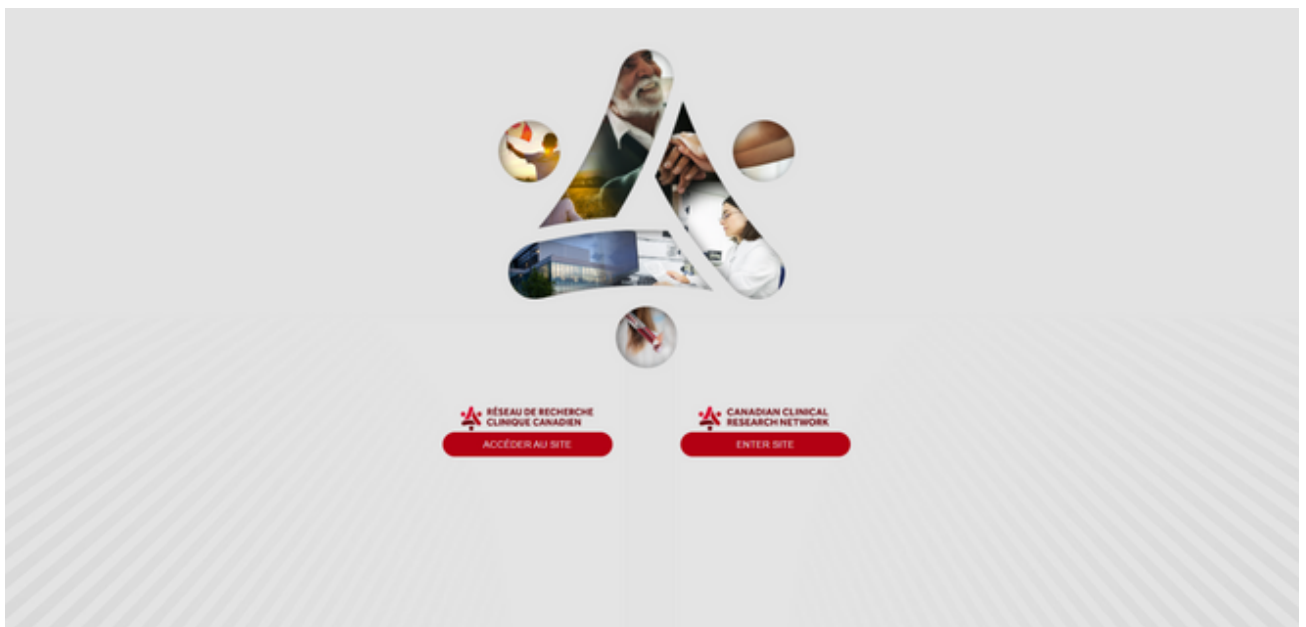




## CCRN: How to find information about site research infrastructure across Canada

In 5 easy steps, here's how to download a report showing research infrastructure across Canada:

1. Go to the CCRN website and select your language:



2. In the header, select Reports and choose *Researchers and research networks*.



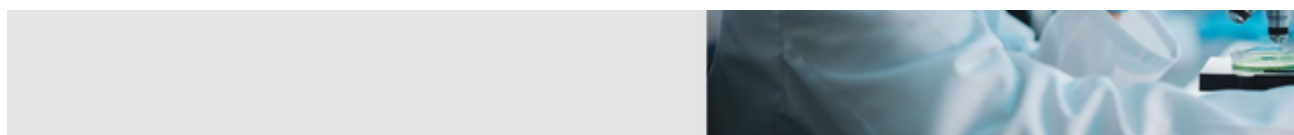
## Vision

Conducting high quality clinical research on a large scale is essential for improving the health care available to Canadians.

## Mission

To strengthen the capacity for and improve the coordination of clinical research across Canada with the overarching objective of efficiently producing research evidence that will inform health care decisions in Canada.

3. Select the third option, *Show more on site research infrastructure across Canada.*



This information is crucial for researchers and research networks who are responsible for augmenting Canada's capacity for clinical research. Over time, visitors will also be able to see how different components of local research infrastructures are associated with research performance. In turn, this information may guide future investments in a national clinical research infrastructure.

It is also in this section that the scientific community may access granular information on the data and biological specimens being collected by each study team. Since data and biological specimens collected by a single study may be used multiple times to answer multiple research questions, this information will facilitate future analyses and maximize the output of the CCRN portfolio. It is also a way to build a better research infrastructure suited to the needs of all Canadian scientists. For example, if researchers conducting a clinical trial ask patients whether or not they consent to let other scientists use their data and biological specimens to answer future research questions, researchers who lead translational research projects could rapidly benefit from a very large, pan-Canadian, federation of biobanks nested within clinical trials. This would be far more efficient than funding standalone biobanks because research teams are already being paid to collect data and biological specimens in the context of clinical trials. It would also avoid patients the added burden of participating in multiple projects.

Show more on site recruitment across Canada


[Open chart](#)

Show more on site recruitment by month

[Open chart](#)

Show more on site research infrastructure across Canada

[Open map](#)



**CANADIAN CLINICAL RESEARCH NETWORK**

---

CCRN

Vision

Mission

Core values

Research portfolio

Reports

Patients, families, and the general public

Researchers and research networks

Governments and decision-makers

Publications

Contact

info@ccrn-mc.ca

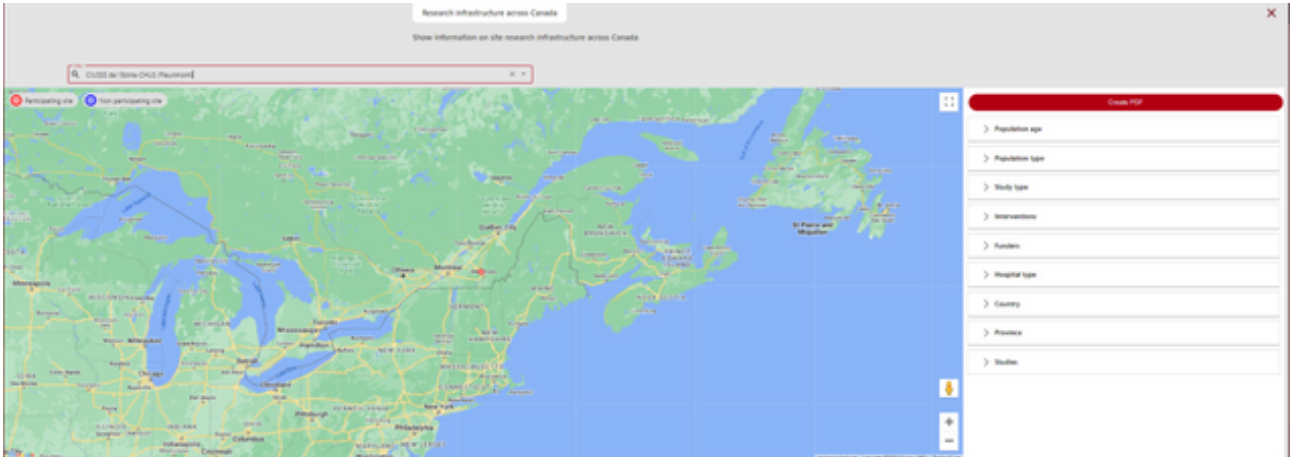
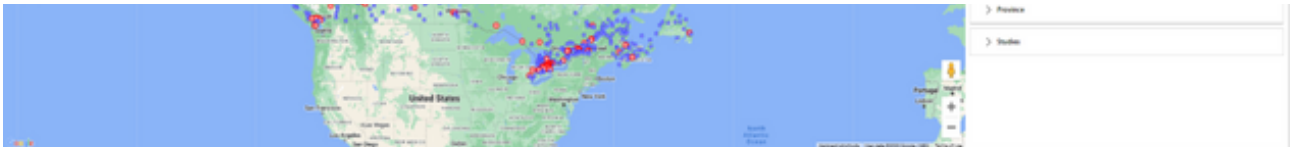
4. You can apply any of the different filters, or select a specific site by entering the name of the site in the search bar.

Research infrastructure across Canada

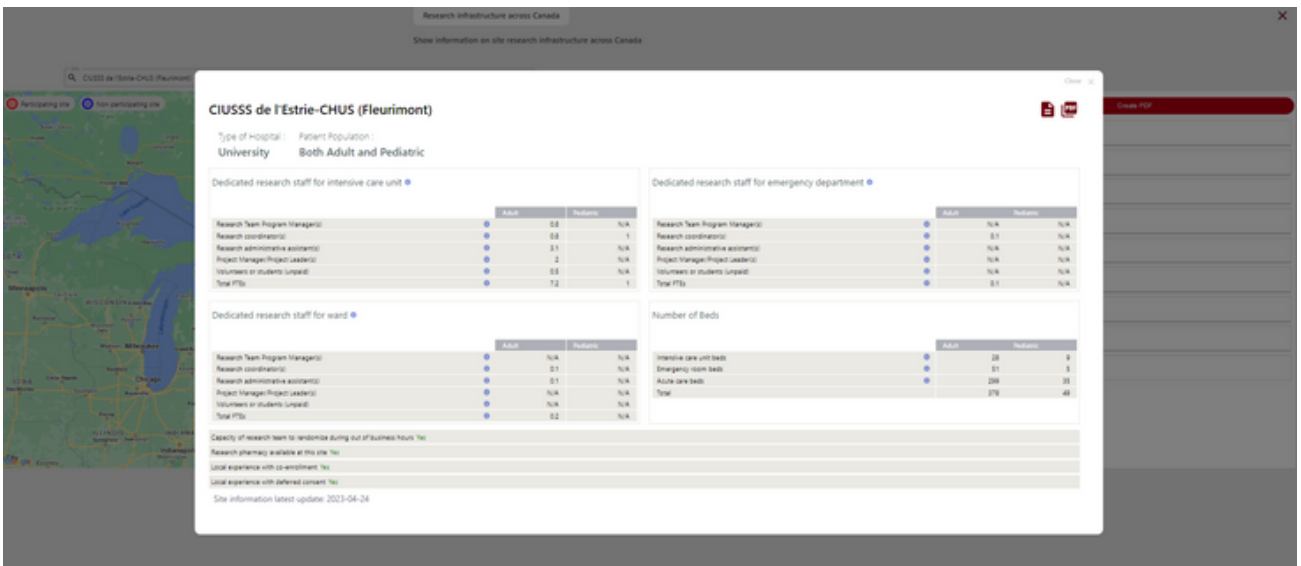
Show information on site research infrastructure across Canada

Create PDF

- Population age
- Population type
- Study type
- Interventions
- Funders
- Hospital type
- Country



5. Then, you can click on the site that you want to select and a report with site research infrastructure information will appear. To download a PDF of the report, click on the PDF button (the red button at the top right corner).



To learn more visit our Step-by-Step videos on Sepsis Canada's website, here.



**Sepsis Canada**  
Suspect sepsis. Save lives. Support recovery.

