

Compute Canada and CIHR Webinar: Tools for Data-Intensive Health Research

Date	Location	Notes
Tuesday June 13, 2017 2:30pm to 3:30pm	Webinar	English Registration Timezone for date is EDT
Thursday June 15, 2017 2:30pm to 3:30pm	Webinar	French Registration Timezone for date is EDT

Description

Need support to create data visualizations that increase the impact of your research data? How about help creating a cloud-based development space to support collaboration? Or to securely manage your research data? Compute Canada can provide support to mid- and smaller-scale data intensive projects, as well as large ones, in any discipline, and services are accessible across the country. Compute Canada and the Canadian Institutes of Health Research (CIHR) invite you to a webinar to learn about the advanced research computing resources and services available to the health research community.

[Read more about the Compute Canada and Canadian Institutes of Health Research \(CIHR\) Webinar: Tools for Data-Intensive Health Research](#)

Webinars are delivered in the language indicated beside the date; however, please note that questions in French and English are welcome at any session.

Once the host approves your request, you will receive a confirmation email with instructions for joining the session.

For help, please contact support@cihr-irsc.gc.ca.

Alert Classifications **Category:**

Workshops and Events

Disciplines:

Health and Life Sciences

Social Sciences

Compute Canada and CIHR Webinar: Tools for Data-Intensive Health Research

Published on Research Alerts (<https://www.uoguelph.ca/research/alerts>)

Source

URL: <https://www.uoguelph.ca/research/alerts/content/compute-canada-and-cihr-webinar-tools-data-intensive-health-research>