Research Continuity Update: January 2022

As a research-intensive university geared to conducting world-class research, University of Guelph places a premium on sustaining our research and innovation enterprise. We also place a premium on, keeping our research community safe. In keeping with these values, the Omicron variant is requiring us to revisit our guidelines for conducting research during COVID-19. We will communicate any changes as quickly as we can through Research Alerts, the <u>Research during COVID-19 website</u> and associated documents, and through Associate Deans Research and Graduate Studies.

At this time, it is important we follow the following guidelines:

- New: Non-Office research space density has changed back to less than 1 person per 9.2 m², with no more than 1 person per 3 metres of laboratory bench, hood, glove box, biosafety cabinet, etc., at any time.
- **Research** that can safely and effectively be conducted remotely without the physical use of University of Guelph operated facilities (including offices and field sites) **should be conducted remotely**.
- University of Guelph research activities require an approved Research Management Plan (RMP).

We are reviewing human participant face-to-face research, guidelines. Watch for updates during the week of January 10, 2022

Please continue to refer to the <u>Research Continuity Framework</u>*. *Previously referred to as the Research Phase-In Framework

If you have any questions or concerns, please do not hesitate to contact your Associate Dean Research & Graduate Studies:

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Disciplines: Health and Life Sciences

Humanities Information and Communications Technology Physical Sciences and Engineering Social Sciences

Source

URL:<u>https://www.uoguelph.ca/research/alerts/content/research-continuity-update-january-2022</u>