

CQDM Connect-Pharma Pitch Day Call for Ideas: AI-assisted Protein Design (Winter 2025)

Sponsor

CQDM

Description

We are searching for world-class research on AI-assisted protein design to present to domain experts from leading global pharmaceutical organizations on **March 5, 2025**.

CQDM's objective is to bring ground-breaking, innovative Canadian research to CQDM's pharmaceutical members and facilitate interactions between our pharma members and the Canadian ecosystem. Collaborative projects developed with a CQDM pharmaceutical member are eligible to obtain funding via CQDM's Quantum Leap program.

We invite passionate Canadian researchers and visionary teams to submit innovative ideas that have the potential to transform the landscape of medicine and improve patient outcomes.

Eligibility

Canadian academic institutions, biotech companies, and research organizations are eligible to apply. Collaborative projects that involve partnerships between academia and industry are also encouraged. We welcome multidisciplinary teams that can bring diverse expertise to the table.

How to Apply

Submission deadline is **February 5, 2025**, please submit to appliquez-apply@cqdm.org [1]. Detailed guidelines and instructions for proposal submission and the selection form are available on the [CQDM website](#) [2].

Attachment(s)

Attachment	Size
 Two pager_CQDM AI protein design EN.pdf [3]	153.55 KB

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

Attachment

Size



[Submission Form CQDM AI protein design.docx](#) [4]

51.75 KB

For Questions, please contact

For more information visit the [CQDM website](#) [2] or contact Simon Fournier (sfournier@cqdm.org [5]).

Alert Classifications **Category:**

Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences

Information and Communications Technology

Source

URL: <https://www.uoguelph.ca/research/alerts/content/cqdm-connect-pharma-pitch-day-call-ideas-ai-assisted-protein-design-winter-2025>

Links

[1] <mailto:appliquez-apply@cqdm.org>

[2] <https://cqdm.org/>

[3] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/Two_pager___CQDM_AI_protein_design_EN.pdf

[4] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/Submission_Form_CQDM_AI_protein_design.docx

[5] <mailto:sfournier@cqdm.org>