

CENTRE FOR BIOENGINEERING AND BIOTECHNOLOGY



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UNIVERSITY OF
WATERLOO



Health
Canada

Santé
Canada

Health Canada Regulatory Insights Workshop

Sponsorship Package

WHEN
Friday,
November 15,
2019

WHERE
University of
Waterloo
Engineering 7

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OVERVIEW

With several new technologies at our fingertips, like nanotech, AI, and electromagnetic sensors, developers and end-users alike have many questions about the Health Canada certification processes going forward.

To this end, the Centre for Bioengineering and Biotechnology has invited Health Canada regulators from the Device Licensing Division and the Scientific and Technical Division to participate in a 1 day workshop. They will detail the process to obtain Health Canada approval for biomedical devices with:

- Robotic humanoid and robotics applications
- AI functionality and features
- Wireless functionality from low Hz to sub-THz bands including mm-Wave
- Medical Imaging

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FORMAT

- Talks by Health Canada representatives:
 - Colin Foster, Manager, Device Licensing Services Division
 - Patrick Assouad, Senior Scientific Evaluator, Digital Health, Device Evaluation Division
- Q&A panel session: submit questions to cbb@uwaterloo.ca or use the hashtags #CBB #ASKHC anytime
- 3 networking sessions including lunch
- Industry and research posters
- Tour select Waterloo labs by appointment

AUDIENCE:

- Industry
- Start-ups
- Researchers
- Students

REGISTRATION:

Free



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Sponsorship Benefits:

Tier two sponsorship \$250:

- Information booth
- Industry poster presentation

Tier one sponsorship \$500:

- Information booth
- Industry poster presentation
- Logo and banner at event and link to website included in marketing materials
- Featured slide in deck rotation

To sponsor this event, please email:

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CBB is a catalyst for advancing bioengineering and biotechnology research and innovation through industry collaborations and partnerships.

More than 155 faculty members, from every faculty on campus, are actively engaged with the centre, working in collaboration to provide a resource of varying expertise.

Our mandate is to build healthy, active partnerships between centre researchers and corporate members through collaborative projects, mutual interest building, and networking events.

Top Research Applications:

- Computational and Disease Modelling
- Imaging
- Machine Learning and Artificial Intelligence
- Medical Devices
- Sensors and Diagnostics
- Therapeutics
- Biomarkers
- Biomaterials

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