

BoutIQ Solutions: A nonlinear path towards nonlinear solutions



Craig Simmons, PhD

**Co-Founder, BoutIQ Solutions
(formerly *MetaboliQ*)**

**Distinguished Professor, University
of Toronto**

**Scientific Director, Translational
Biology & Engineering Program**

Co-Lead, TRANSFORM HF

Biography

Craig Simmons is a professor of Mechanical and Biomedical Engineering at the University of Toronto and serves as Scientific Director of the Translational Biology & Engineering Program in the Ted Rogers Centre for Heart Research. His research group innovates in the areas of cardiovascular disease and regeneration, with a focus on clinical and commercial translation. Simmons and his team have been recognized with several research and translation awards, including the ECHO Ignite Prize to commercialize custom cell culture media for cardiac cell therapy.

Abstract

BoutIQ Solutions is an early stage Canadian company with expertise in cell culture media optimization. BoutIQ's proprietary AI algorithm accelerates discovery of custom media formulations with improved efficacy and reduced cost to enable advances in regenerative medicine, biotechnology, and cellular agriculture.

Tuesday, Jan 28, 2025

11:00 am - 12:00 pm (ET)

Register in advance for this webinar: [Zoom](#)



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