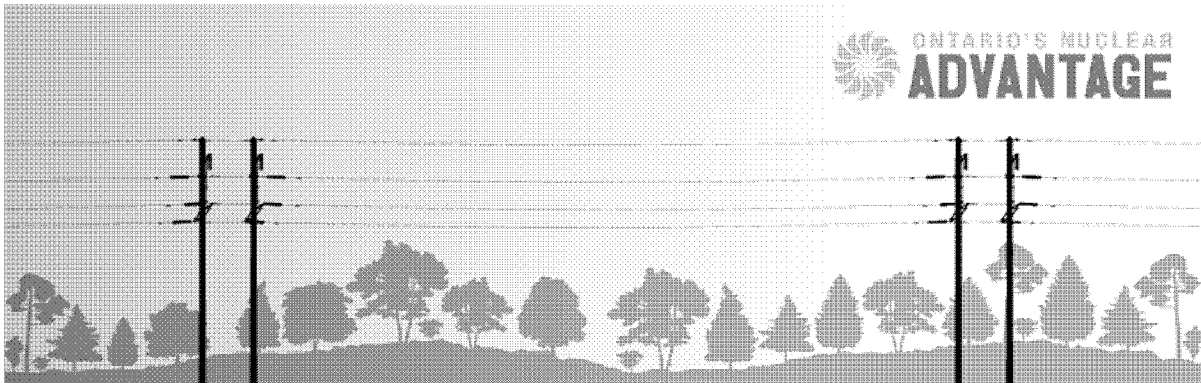


From: Ontario's Nuclear Advantage <mckennat@cna.ca>
Sent: Tuesday, 2 April 2024 9:05 am
To: Emily Lutz
Subject: Don't forget to register: Ac-225 Spotlight - Nurturing TaT from Production to Patient Care and Beyond

[View this email in your browser](#)



On April 11th, 2024, the Canadian Nuclear Isotope Council (CNIC) and Actineer invite you to attend a scientific webinar, "Ac-225 Spotlight: Nurturing TaT from Production to Patient Care and Beyond."

A promotional graphic for a scientific webinar. It features a black and white photograph of two individuals in a laboratory or clinical setting, wearing white lab coats and hairnets. One person is looking at a piece of equipment. A dark rounded rectangle in the upper right of the photo contains the text "Scientific Webinar". Below the photo, the text "AC-225 SPOTLIGHT: NURTURING TAT FROM PRODUCTION TO PATIENT CARE AND BEYOND" is written in bold. At the bottom left are the logos for Actineer and CNIC (Canadian Nuclear Isotope Council). At the bottom right, the date and time "Thursday, April 11 2024 11am - 12pm ET WEB EVENT" are listed.

**AC-225 SPOTLIGHT:
NURTURING TAT FROM
PRODUCTION TO PATIENT
CARE AND BEYOND**

**Scientific
Webinar**

**Thursday, April 11 2024
11am - 12pm ET
WEB EVENT**

Actineer **CNIC**
CANADIAN NUCLEAR ISOTOPE COUNCIL

This webinar will highlight how innovation and collaboration in the isotope industry are revolutionizing the production of emerging isotopes like actinium-225. This event will profile a new key player in the production of Ac-225, Actineer, the joint venture between Canadian Nuclear Laboratories (CNL) and Isotope Technologies Munich (ITM)

Through discussions of how Actineer is working to pioneer the production of Ac-225 at a commercial scale, this event aims to celebrate Canadian leadership in the production of this rare isotope. Attendees will also hear from experts in nuclear medicine about how Ac-225 and Targeted Alpha Therapy offer significant benefits to patients.

[Click here to register](#)

Event Details:

Date: April 11, 2024

Time: 11am-12pm EST

Speakers:

- **Carolina de Aguiar Ferreira** - Assistant Professor of Radiology, Pharmacology & Toxicology and Biomedical Engineering at Michigan State University
- **Mike Sathegke** - Head of Nuclear Medicine, University of Pretoria and Steve Biko Academic Hospital, South Africa
- **Ram Mullur**, President of Actineer
- **Moderator:** Melody Greaves, Manager of Strategic Initiatives, Canadian Nuclear Isotope Council



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