



CNS WORKSHOP ON MEDICAL-RADIONUCLIDE PRODUCTION METHODS



**2009 Dec. 10-11 (Thurs.-Fri.)
Delta Hotel & Suites
361 Queen Street, Ottawa, ON
K1R 7S9**

A reliable supply of radionuclides is critical for many areas of nuclear medicine. The recent shortages have highlighted the need for additional sources of medical radionuclides, especially molybdenum-99.

The Workshop will bring together specialists with knowledge in various methods of producing radionuclides for nuclear medicine to share their perspectives. Its outcome will be the provision of sound technical information on the various alternatives.

The Workshop will comprise expert presentations on the different methods available for producing medical radionuclides, and will feature speakers from ACSIION Industries, AECL, McMaster University, MDS Nordion, TRIUMF, Canadian Society of Nuclear Medicine and others. There will be extensive opportunities for discussions and exchange of ideas.

This Workshop will be of interest to persons with general knowledge of radioactivity, nuclear reactors, accelerators and related technologies who wish to become more knowledgeable about the available methods of producing medical radionuclides

Preliminary Program (as of 2009-11-06)

For updates check the workshop webpage at:

<http://cns-snc-new.ca/events/17/cns-workshop-production-medical-radionuclides/>

HOTEL

Thursday, December 10

- Tom Burnett, Global Marketing Director, Radiotherapy and Medical Isotopes, MDS Nordion
- Dr. Lia Merminga, Head, Accelerator Division, TRIUMF
- Dr. Tom Ruth, Senior Research Scientist, TRIUMF and BC Cancer Agency
- Dr. Jeffery Martin, University of Winnipeg
- Dr. John Barnard, ACSIION Industries
- Dr. Carl Ross, National Research Council Canada (National Facilities)
- Panel Discussion
- Workshop Banquet

Friday, December 11

- TBA, Canadian Nuclear Safety Commission
- Dr. Richard Florizone, Vice-President Finance, University of Saskatchewan
- Dr. Richard Coats, Sandia National Laboratories, USA
- Dr. Marcelo Salvatore, Manager, Strategic Operations - Nuclear, INVAP, Argentina
- Dr. Dean Chapman, Canada Research Chair in X-Ray Imaging, University of Saskatchewan
- Dr. Chris Heysel, Director, Nuclear Operations and Facilities, McMaster University
- Panel Discussion

The price of rooms is \$154 per night + tax, single or double. Reserve your room at the Conference hotel via the link on the workshop webpage or call the hotel directly at 613-238-6000 or (toll-free) 1 800-268-1133, and referring to Reservation ID Code GLCNS3.

Workshop contacts (not for registration)

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Registration

Please register on-line via the link on the Radionuclide Workshop Webpage. Registration fees include GST.

Early bird fees (up to 2009 Nov. 25)

CNS Member in good standing:	\$525.00
Non-CNS Member:	\$630.00
Full-time student or CNS retiree:	\$315.00

Regular fees (after 2009 Nov. 25)

CNS Member in good standing:	\$588.00
Non-CNS Member:	\$693.00
Full-time student or CNS retiree:	\$346.50

Registration information

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