

5th Annual Newborn Screening Telehealth Presentations

Newborn Screening Ontario is pleased to announce its fifth annual telehealth education series.

1) Thursday, October 7, 2010, 12:00-1:00pm (EST)

Title: Newborn Screening Ontario: What's new and how are we doing?

Presenter: Ms. Sari Zelenietz, MSc, CGC, CCGC, Genetic Counsellor

Content:

- Review of recent changes to Newborn Screening Ontario
- Summary of 2009 results
- Introduction to the new sample transportation system

To register, have the Telemedicine contact in your institution click on the link below:

<https://schedule.otn.ca/tsm/portal/nonclinical/details.do?request.requestId=12757682>

2) Thursday, October 14, 2010, 12:00-1:00pm (EST)

Title: Carrier reporting for hemoglobinopathies: What health care providers need to know

Presenter: Ms. Christine Davies, MSc, CGC, Genetic Counsellor

Content:

- Review of hemoglobinopathies
- Review of newborn screening for hemoglobinopathies in Ontario
- Introduction to a new NSO initiative: carrier reporting for hemoglobinopathies

To register, have the Telemedicine contact in your institution click on the link below:

<https://schedule.otn.ca/tsm/portal/nonclinical/details.do?request.requestId=12757731>

Live Webcast Option:

For your convenience, we have added the option of viewing each presentation as a live webcast from your computer. Go to the Ontario Telemedicine Network website live events page at <http://webcast.otn.ca/liveevents.html> on the appropriate date and time of the presentation you want to see. Then select the title of the desired presentation. Prior to viewing a session, it is recommended that you verify if your computer meets minimum requirements. The webcasts will be recorded and accessible from the public archives of the Ontario Telemedicine Network website at <http://webcast.otn.ca/archives.html> about one week later.

Telemedicine Coordinators:

If you are unable to self-register your studio, please contact your regional OTN scheduling office at scheduling@otn.ca and provide your site and system information.