



CANADIAN
CARDIOVASCULAR
CONGRESS

CONGRÈS CANADIEN
SUR LA SANTÉ
CARDIOVASCULAIRE

SCHEDULE - INTERACTIVE DEVICE TUTORIALS

Sunday, October 24

12:30-13:30

"New Paradigms in Pacing and MRI: Removing the Barriers to Optimum Patient Care."

Lunch will be served.

Learning Objectives:

- * Describe potential risks of MRI in patients with implantable cardiac devices
- * Discuss current risk mitigation strategies suggested in the medical literature if MRI of implantable devices is considered
- * Remove barriers to optimum care for patients with implantable cardiac devices
- * Discuss the ramifications of implantable cardiac devices and MRI

Speaker: J. Rod Gimbel, MD

Monday, October 25

10:00-11:00

"Duty-Cycled, Phased RF Ablation with Anatomically Designed Catheters"

Presenter: Dr. Lucas Boersma

Tuesday, October 26

10:00-11:00

"The Future of Implantable Device Follow-ups"

Refreshments will be served.

Learning Objectives:

- * Discuss how to overcome barriers to implementation of the Remote Monitoring System - a Canadian and U.S. perspective
- * Provide an overview of the TRUST Trial and learn how the trial results support HRS' recommendation for improved recognition of the importance of implantable device follow-up and development of adequate reimbursement strategies
- * Looking forward to the future of device follow-ups - are we ready?

Moderator: Niraj Varma, MD, PhD

(continued...)

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14:30-15:30

"New Options for the Treatment of In-Stent Restenosis"

Refreshments will be served.

Learning Objectives:

- * To understand the risks of treating difficult lesions such as in-stent restenosis and bifurcations and a review of the possible treatment strategies
- * To understand what benefits a drug-eluting balloon and/or scoring balloon can bring to these types of patients/lesions
- * To come to a consensus on what the best treatment options or combinations are for these types of patients

Moderator: Jean-Francois Tanguay, MD

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