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This event is Co-Sponsored by The Heart Rhythm Society



This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of the Certification program of The Royal College of Physicians and Surgeons of Canada. This activity was approved by the Canadian Society of Internal Medicine.

The Continuing Education Office, Faculty of Medicine, University of Toronto designated this education activity for a maximum of 9 category 1 credits towards the AMA Physician's Recognition Award.

This event has been made possible through unrestricted educational grants from:

Arrhythmia Research of Schulich Heart Centre,

Baylis Medical Biotronik Boston Scientific Biosense Webster Medtronic Inc Sorin Group St. Jude Medical

For addition information or driving direction to the Westin Trillium House or Blue Mountain Ski Resort visit

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The Westin Trillium House Blue Mountain Collingwood, Ontario February 9th – 11th 2007

Preliminary Program



Chair Persons:

Dr. Eugene Crystal and Ms. Suzette Turner



Friday February 9th, 2007		Session 3:	Arrhythmia Updates for Cardiologists and Electrophysiologists	8:50-9:15	RF Catheter Ablation in the Aortic Root Of the Origin in the LV Outflow Tract in
5:00–9:00 pm	Registration Welcome Buffet Dinner	10:00-10:20	Advantages vs. Sidadvantages od ICD's: Whats the benifit of Margin? —C Simpson		Paediatric Patients with Idiopathic Venticular Arrythmias —S Termosesov Co-Chaired by R Hamilton and B Avitall
9:00 pm	Cardiology Trivia Game – I Lashevsky, S Turner	10:20-10:40	When is the QT interval too long? When is it too short? – S Viskin	9:15-9:30	Break
Saturday	February 10th,2007	10:50-11:20	"Hands on" interactive session on cardiac anatomy and ablation application	9:30-10:00	Multi-Electrode Endocardial and Epicardial Mapping of VTL: In-Vitro and Human Langendoroff Studies
7:00 am	Breakfast		(St. Jude Medical and Biosense Webster) – E Crystal and E Downar		–K Nathakumar
7:30-7:40	Introduction and Program Overview – E Crystal	11:20-11:40	Ablation of VT in Patients with Structural Heart Disease	10:00-10:30 — <i>A Aidie</i> .	VF Ablation: Human Experience and Overview tis
7:40 – 7:50	Homework – <i>L Ricciardi</i>		– E Downar	10:30-10:50	ICD Risk Stratification –V Chauhan
Session 1:	Device Therapies	11:40-12:00	Taking Care of ICD Patients: What the Non-EP Should Know	Co-Chaired by E Cry	
7:55 – 8:25	ICD: Single Chamber Discriminators -A Pinter		– I Lashevsky	Session 5: Lecture:	Device Therapies
8:30-9:00	ICD: Dual Chamber Discriminators – <i>C Simpson</i>	12:00-12:20	Unbelievable Cases with Ventricular Arrhythmia: Feedback to Community Cardiologists – R Calton	8:00-8:20 Individua	alized Programming of Dual Chamber Pacemaker in 2007 — A Janmohamed
9:00-9:25	Break		Co-Chaired by E Crystal and I Lashevsky	Rotating Worksshops: 8:25-9:30 and 9:40-10:45	
Rotating Workshops: 9:30-10:45 and 11:0		12:20-1:50 pm	4th Annual Device Marathon for All Participants - S Turner, L Ricciardi, A Doulah, I Lashevsky		Device Clinic C: Individualized PPM DR Programming (Medtronic, Guidant. Biotronik) Chaired by L Ricciardi
	(Medtronic, Sorin Group) Co-Chaired by A Pinter, A Aidietis	1:00 pm	Lunch	8:25-9:30 and 9:40	-10:45
9:30-10:45 and 11:0	Device Clinic B: Diagnostic Enhancments in SR and DR ICDs	7:00 pm	Afternoon at Leisure Casual Dinner and Entertainment		Device Clinic D: Individualized PPM DR Programming (St. Jude Medical, Sorin Group) Co-Chaired by A Janmohamed
	(St. Jude Medical, Guidant, Biotronik) Chaired by A. Janmohammad	Sunday	February 11 th , 2007	Session 6: 11:00-11:20	Lectures for All Participants Torsade de Pointes Complicating Complete
Session 2: 7:50-8:20	Electrophysiology for Electrophysiologists: "How to RE-DO" How I Re-Do AVNRT — B Avitall	7:00 am	Breakfast Dr. Ricciardi's Homework Due Time	11:25-11:50	AV Block. Not as rare as you think - S Viskin What is the Right Device for the Right Patient?
8:20-8:45 8:45-9:10	How I Re-Do SVTs – <i>R Hamilton</i> How I Re-Do Flutters – <i>A Skanes</i>	Session 4: 8:00-8:25	Electrophysiology for Electrophysiologists Diagnostic Value of Voltage Mapping in	12:00 pm Homew o	 D Newman Diplomas and Prizes
9:10-9:40	Update on Ablation Technologies - B Avitall Co. chaired by F Developer and B Avitall		Myocardial Disease -Lashevsky		Closing Remarks Evaluation and Adjourn
9:40-9:55	Co-chaired by E Downar and B Avitall Break	8:25-8:50	Ablation in Congenital Heart Disease – E Downar	12:30 pm Lunch	