FRIDAY SEPTEMBER 9, 2005

0800 – 0815 Welcome and Opening Remarks

Paper Session I Chair – Dr. Thomas Forbes

0815 – 0825 AN ABDOMINAL AORTIC ANEURYSM PROGRAM
AG Lossing, MA Burnett.
St. Michael’s Hospital, University of Toronto, Toronto, ON.

0825 – 0830 DISCUSSION

0830 – 0840 LOCAL EXPERIENCE FOR ENDOVASCULAR REPAIR FOR
ABDOMINAL AORTIC ANEURYSMS AND I LIAC ANEURYSMS AT ST.
BONIFACE GENERAL HOSPITAL
RP Guzman, J Tanner, G Louridas, B Rusnak, G McGregor, D Davidson,
W Weighell. University of Manitoba, Winnipeg, MB.

0840 – 0845 DISCUSSION

0845 – 0855 TREATMENT OF ABDOMINAL AORTIC ANEURYSM IN
OCTOGENARIANS: A COMPARATIVE STUDY OF ENDOVASCULAR
WITH OPEN REPAIR
J Gagnon, M Marin, P Fry, J Chen, Y Hsiang.
University of British Columbia, Vancouver, BC.

0855 – 0900 DISCUSSION

0900 – 0910 OBJECTIVE SCORING SYSTEMS OF HIGH MEDICAL RISK: A
CLINICAL TOOL FOR SELECTING PATIENTS FOR AN
ENDOVASCULAR APPROACH TO ANEURYSM REPAIR
R Faizer, TL Forbes, KA Harris, DK Lawlor, G DeRose.
University of Western Ontario, London, ON.

0910 – 0915 DISCUSSION

0915 – 0925 ELECTIVE AND EMERGENCY ENDOVASCULAR TREATMENT OF THE
THORACIC AORTA: EVALUATION OF TREATMENT STRATEGIES AND
OUTCOMES
V Iyer, K MacKenzie, L Tse, C Abraham, M Corriveau, D Obrand, OK
Steinmetz. McGill University, Montreal, PQ.

0925 – 0930 DISCUSSION

0930 – 0940 STENT-IN-COVERED-STENT TECHNIQUE FOR TREATMENT OF
AORTIC COARCTATION
LW Tse, PF Petrasek, GA Samis, RM Smith, J Wong, RD Moore.
University of Calgary, Calgary, AB.

0940 – 0945 DISCUSSION

0945 – 0955 ENDOVASCULAR CLASSIFICATION AND REPAIR FOR TYPE B
THORACIC AORTIC DISSECTION
RD Moore, PF Petrasek, GA Samis, L Tse, RM Smith, J Wong, M Nutley,
G Dobson. University of Calgary, Calgary, AB.

0955 – 1000 DISCUSSION
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>1000 – 1030</td>
<td>Coffee Break and Exhibits</td>
</tr>
</tbody>
</table>
| 1030 – 1115 | **CSVS Guest Lecture**  
  Robert W. Hobson II, MD  
  Professor of Surgery & Physiology & Chief of Vascular Surgery  
  UMDNJ-NJMS, Newark, New Jersey |
| 1115 – 1330 | Lunch and CSVS Annual Business Meeting                 |
| **Paper Session II** | **Chair – Dr. Jodi Spelay**                        |
| 1330 – 1340 | WHAT TO USE IF THERE IS NO VENOUS CONDUIT  
  G Louridas, M Cheang, R Guzman, J Tanner.  
  University of Manitoba, Winnipeg, MB. |
| 1340 – 1345 | DISCUSSION                                           |
| 1345 – 1355 | BYPASS IN CAROTID DISEASE: AN ATTRACTIVE ALTERNATIVE  
  Benoît Cartier.  
  Centre hospitalier régional du Suroît. Valleyfield, PQ. |
| 1355 – 1400 | DISCUSSION                                           |
| 1400 – 1410 | FAMILIAL AORTIC ANEURYSMS: HISTORY OF RUPTURE  
  M Burnett, AG Lossing.  
  St. Michael’s Hospital, University of Toronto, Toronto, ON. |
| 1410 – 1415 | DISCUSSION                                           |
| 1415 – 1425 | THE EFFECT OF PATIENT TRANSFER ON OUTCOMES FOLLOWING  
  RUPTURE OF AN ABDOMINAL AORTIC ANEURYSM  
  H Hames, TL Forbes, JR Harris, DK Lawlor, G DeRose, KA Harris.  
  University of Western Ontario, London, ON. |
| 1425 – 1430 | DISCUSSION                                           |
| 1430 – 1440 | 5-YEAR INCIDENCE OF INCISIONAL HERNIA POST REPAIR OF  
  ABDOMINAL AORTIC OCCLUSIVE AND ANEURYSMAL DISEASE  
  M Bawahab, S Al-Nassar, A Abdoh, R Guzman, J Tanner, G Louridas.  
  University of Manitoba, Winnipeg, MB. |
<p>| 1440 – 1445 | DISCUSSION                                           |
| 1445 – 1515 | Coffee Break and Exhibits                              |</p>
<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Speaker Details</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>of Varicose Veins and Venous Insufficiency</td>
<td>City Hospital, Belfast, Northern Ireland.</td>
</tr>
<tr>
<td>1525 – 1530</td>
<td>Discussion</td>
<td></td>
</tr>
<tr>
<td>1530 – 1540</td>
<td>Laparoscopic Aortic Surgery</td>
<td>J Dooner, S Lee, P Kuechler, W Griswold. Royal Jubilee Hospital, Victoria, BC.</td>
</tr>
<tr>
<td>1540 – 1545</td>
<td>Discussion</td>
<td></td>
</tr>
<tr>
<td>1545 – 1555</td>
<td>Revascularization for Peripheral Vascular Disease in Aboriginal and Non-</td>
<td>S Goulet, B Martin, J Koulack, H Fong, F Duerksen, JN Simonsen, L Nicolle, E</td>
</tr>
<tr>
<td></td>
<td>Aboriginal Patients</td>
<td>Trepman, J Embil. University of Manitoba, Winnipeg, MB.</td>
</tr>
<tr>
<td>1555 – 1600</td>
<td>Discussion</td>
<td></td>
</tr>
<tr>
<td>1600 – 1610</td>
<td>Subintimal Angioplasty for Lower Extremity Claudication</td>
<td>HF El Sayed, JM Panneton, GH Meier, B Mendoza. Eastern Virginia Medical School,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Norfolk, Virginia.</td>
</tr>
<tr>
<td>1610 – 1615</td>
<td>Discussion</td>
<td></td>
</tr>
</tbody>
</table>
SATURDAY SEPTEMBER 10, 2005

0800 – 0845    Research Forum: Chair – Dr. Claudio Cina

Paper Session IV    Chair – Dr. Thomas Lindsay

0845 – 0855    HISTOLOGICAL PARAMETERS OF STABILITY IN ABDOMINAL AORTIC ANEURYSMS
B Fong, MA Burnett, DW Courtman, AG Lossing. Terrence Donnelly Research Centre, St. Michael’s Hospital, Toronto, ON.

0855 – 0900    DISCUSSION

0900 – 0910    INHALED CARBON MONOXIDE REDUCES ICAM-1 EXPRESSION IN THE LIVER IN A DOSE INDEPENDENT MANNER FOLLOWING ISCHEMIA-REPERFUSION INJURY
JR Harris, MA Cukiernik, A Badhwar, A Bihari, KA Harris, TL Forbes, RF Potter. Centre for Critical Illness Research, LHRI & Division of Vascular Surgery, University of Western Ontario, London, ON.

0910 – 0915    DISCUSSION

0915 – 0925    VASOCONTRACTILE RESPONSE OF RECONSTRUCTED HUMAN BLOOD VESSELS PRODUCE IN VITRO BY TISSUE ENGINEERING
1Laflamme K., 1Labbé R., 1Roberge C.J., 1Pouliot S., 2D’Orléans-Juste P., 1Germain L. 1Laboratoire d’Organogénèse Expérimentale/LOEX, Hôpital Saint-Sacrement du CHA and Department of Surgery, Laval University, Québec, P.Q. 2Institute of Pharmacology, Medical School, Sherbrooke University, Sherbrooke, P.Q.

0925 – 0930    DISCUSSION

0930 – 0940    INTRAVITAL MICROSCOPY OF HUMAN SOLEUS MUSCLE: ASSESSMENT OF ISCHEMIA AND REPERFUSION INJURY FOLLOWING REVASCULARIZATION SURGERY
A Badhwar, JR Harris, TL Forbes, KA Harris, MA Cukiernik, A Bihari, RF Potter. Centre for Critical Illness Research, LHRI & Division of Vascular Surgery, University of Western Ontario, London, ON.

0940 – 0945    DISCUSSION

0945 – 1015    Coffee Break and Exhibits
<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Presenters</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>1025 – 1030</td>
<td>DISCUSSION</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1030 – 1040</td>
<td>CANADIAN VASCULAR SURGEONS’ PERCEPTION TOWARDS PHARMACOLOGICAL RISK REDUCTION IN PATIENTS WITH PERIPHERAL ARTERIAL DISEASE</td>
<td>M Al-Omran, TF Lindsay, LA Leiter, J Major, S Verma, for the Systematic Assessment of Vascular Risk (SAVR) Investigators.</td>
<td>University of Toronto, Toronto, ON.</td>
</tr>
<tr>
<td>1040 – 1045</td>
<td>DISCUSSION</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1055 – 1100</td>
<td>DISCUSSION</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1100 – 1110</td>
<td>LABORATORY BASED VASCULAR ANASTOMOSIS TRAINING: A RANDOMIZED CONTROLLED TRIAL EVALUATING THE EFFECTS OF BENCH MODEL FIDELITY AND LEVEL OF TRAINING ON SKILL ACQUISITION</td>
<td>RS Sidhu¹, J Park², R Brydges², HM MacRae², A Dubrowski². University of British Columbia¹ &amp; University of Toronto Wilson Centre for Research in Education²</td>
<td></td>
</tr>
<tr>
<td>1110 – 1115</td>
<td>DISCUSSION</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1125 – 1130</td>
<td>DISCUSSION</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1130 – 1215</td>
<td>Presidential Address: Dr. Andrew Hill</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>1215 – 1330</td>
<td>Lunch</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td></td>
</tr>
</tbody>
</table>
Carotid Artery Stenting Symposium – Credentialing, Accreditation and Outcomes

1330 – 1350  
*The Interventional Radiology Perspective*  
Brian W Hardy, MD  
Department of Radiology  
Winnipeg Health Sciences Centre & University of Manitoba

1350 – 1410  
*The Vascular Surgery Perspective*  
Cherrie Z Abraham, MD  
Division of Vascular Surgery  
Sir Mortimer B Davis Jewish General Hospital & McGill University

1410 – 1430  
*The Neurosurgery & Neuroradiology Perspective*  
Stephen P Lownie, MD & David M Pelz, MD  
Departments of Clinical Neurological Sciences & Radiology  
London Health Sciences Centre & University of Western Ontario

1430 – 1515  
*CREST Update*  
Robert W. Hobson II, MD  
Professor of Surgery & Physiology & Chief of Vascular Surgery  
UMDNJ-NJMS, Newark, New Jersey

1515 – 1600  
Panel Discussion