

# 2011 Annual Day in Transplantation

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**Doris Taylor, PhD**  
**University of Minnesota**

As the Medtronic-Bakken Chair in Cardiac Repair and the Director of the Center for Cardiovascular Repair, Dr. Taylor blends research using stem cells, genes, and devices to develop novel cardiac and vascular technologies--ones to prevent, treat, and hopefully one day, cure heart ailments. She is involved in both laboratory and clinical studies using cell therapy to treat disease.



**Daniel Salomon, MD**  
**Scripps Research Institute**

Dr. Salomon's laboratory work is focused on various aspects of transplantation and immunology with a primary focus on the functional genomics of human kidney, liver and islet transplantation. One major objective is to discover biomarkers for the diagnosis of acute and chronic rejection, the management of immunosuppression, and prognostic markers for transplant outcomes. Another objective of the laboratory's efforts in functional genomics is to understand the multidimensionality of transcriptional regulation including microRNA regulation and alternative splicing in lymphocyte activation.

**Monday, December 12, 2011**

**MaRS Discovery District**

**Main Auditorium**

**0800h – 1600h**

**Register at: [charmaine.beal@uhn.ca](mailto:charmaine.beal@uhn.ca)**