

# THE IMMUNOSUPPRESSION PARADOX CONTROLLING REJECTION AND OPTIMIZING PATIENT HEALTH



**MONDAY**  
**MAY 3, 2010**  
**12:45 TO 2:00 PM**

**ROOM 20BC**  
**SAN DIEGO**  
**CONVENTION**  
**CENTER**

## **FACULTY**

**GABRIEL DANOVITCH, MD**  
UCLA Medical Center

**ROBERT S. GASTON, MD**  
University of Alabama at Birmingham

**CHRISTIAN P. LARSEN, MD, DPHIL**  
Emory School of Medicine

**CTI**  
Clinical Trial and Consulting Services

**UK**  
UNIVERSITY OF KENTUCKY

Presented for attendees of the American Transplant Congress. This event is Jointly Sponsored by CTI Clinical Trial and Consulting Services and the University of Kentucky Colleges of Pharmacy and Medicine and supported by Bristol-Myers Squibb. This is not an official event of the American Transplant Congress.

# PROGRAM AGENDA

**MONDAY**  
**MAY 3, 2010**  
**12:45 TO 2:00 PM**

## **12:45 PM**

Welcome & Introductions  
**Gabriel Danovitch, MD**

## **1:00 PM**

Optimizing Renal Function &  
Controlling Cardiovascular &  
Metabolic Risk  
**Robert S. Gaston, MD**

## **1:20 PM**

Chairman's Commentary: What is  
Required to Meet the Needs of Both  
Efficacy & Safety in Maintenance  
Immunosuppression?  
**Gabriel Danovitch, MD**

## **1:25 PM**

Avoiding the Calcineurin Pathway  
**Christian P. Larsen, MD, DPhil**

## **1:45 PM**

Chairman's Commentary: Unanswered  
Questions – The Potential of  
Agents in Development to Meet  
the Requirements for Maintenance  
Immunosuppression Efficacy & Safety  
**Gabriel Danovitch, MD**

## **1:50 PM**

Panel Discussion

## LEARNING OBJECTIVES

Following completion of the program,  
participants will be able to:

### **ONE**

Identify the outstanding medical  
opportunities for improving long-term  
renal function and cardiovascular risk  
in kidney transplant recipients, while  
maintaining control of rejection.

### **TWO**

Discuss the potential of pipeline  
immunosuppressive agents to  
optimize renal function and to limit  
cardiovascular and metabolic risk  
following kidney transplantation.

## **TARGET AUDIENCE**

This satellite symposium is intended  
for transplant surgeons, physicians,  
nephrologists, pharmacists and nurses  
involved in the referral of transplant  
candidates and post-transplant care of  
kidney transplant recipients.