

*Satellite Luncheon Symposium  
presented during the  
2002 Tandem BMT Meetings  
Orlando, Florida*



# Expanding the Promise of Hematopoietic Stem Cell Transplantation (HSCT) in Autoimmune Diseases

Sunday, February 24, 2002  
12:30 – 1:30 PM  
Coronado Ballroom



**CME**  
*program*

This activity is supported by  
an unrestricted educational  
grant from SangStat.

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# Program Agenda

- Session Chair: *Richard K. Burt, M.D.*  
Northwestern University Medical School
- 12:30 – 12:45 PM *HSCT for SLE*  
Ann Traynor, M.D.  
Northwestern University Medical School
- 12:45 – 1:00 PM *HSCT for Crohn's Disease*  
Robert Craig, M.D.  
Northwestern University Medical School
- 1:00 – 1:15 PM *HSCT for Multiple Sclerosis*  
Richard K. Burt, M.D.  
Northwestern University Medical School
- 1:15 – 1:20 PM *Will HSCT Finally Defeat  
Severe Autoimmune Diseases?*  
Alberto Marmont, M.D.  
S. Martino's Hospital
- 1:20 – 1:30 PM *Panel Discussion*

Buffet lunch available at 12:00 Noon



**CME**  
*program*

## Accreditation

The Medical College of Wisconsin is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

## Designation of Credit

The Medical College of Wisconsin designates this continuing medical education activity for a maximum of 1 hour in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those hours he/she actually spent in the activity.

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## **Expanding the Promise of Hematopoietic Stem Cell Transplantation (HSCT) in Autoimmune Diseases**

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### **Program Faculty**

**Richard K. Burt, MD**  
**Chief, Division of Immunotherapy**  
**Northwestern University Medical School, Chicago, IL**

Dr. Burt is the Chief of Immunotherapy and Tenured Associate Professor at Northwestern University Medical School in Chicago, Illinois. He is also the Committee Chair for Transplantation for Autoimmune Diseases in the IBMTR/ABMTR.

Dr. Burt received his medical degree from St. Louis University School of Medicine and graduated with distinction. He completed his residency in the Clinical Investigator Pathway Program at the Baylor College of Medicine in Houston, Texas where he also served as Chief Medical Resident. His fellowships were in Molecular Biology, Hematology, and Oncology with the Laboratory of Experimental Carcinogenesis at the National Cancer Institute in Bethesda; Medical Oncology Branch at the NCI; and Clinical Hematology Branch, and Bone Marrow Transplant Unit at the National Heart, Lung and Blood Institute at the National Institutes of Health.

Dr. Burt performed the first HSCT for multiple sclerosis, systemic lupus erythematosus, and rheumatoid arthritis performed in America and also performed the world's first HSCT for Crohn's disease. Dr. Burt is PI of a ten million and Co-PI of another seven million multi-center NIH contract to investigate phase II/III trials of HSCT for autoimmune disease, including gene marking of HSCs. Dr. Burt is also a Leukemia Scholar of America for his work in using retroviral transduced lymphocytes to control GVHD following HSCT for malignancies.

**Ann E. Traynor, MD**  
**Assistant Professor of Medicine, Division of Immunotherapy**  
**Northwestern University Medical School, Chicago, IL**

Dr. Traynor is the Director of Transplantation for Lupus at Northwestern University and Assistant Professor of Medicine at the Northwestern University Medical School in Chicago, Illinois. With Dr. Burt she performed the first HSCT's for systemic lupus in the US and the first HSCT for Crohn's disease. She is now assuming directorship of the stem cell transplant project for necrotizing / leukocytoclastic vasculitides. She is also the Co-Director of Human Immune and Hematopoietic Stem Cell Differentiation Laboratory at Northwestern. She also continues to treat a large population of multiple myeloma and primary amyloidosis patients, many of whom are recipients of allogeneic and/or autologous stem cell transplantation.

Dr. Traynor received her medical degree from George Washington University in Washington, DC. She completed her residency and NRSA research fellowship in Hematology at the University of Vermont. She has also completed her fellowship in Clinical Hematology at the Mayo Clinic and Research Oncology at the Northwestern University. She is a co-investigator of the NIH contract to investigate phase II/III trials of HSCT for autoimmune diseases, managing the SLE program at the Chicago site. Dr. Traynor is recipient of the Lupus Foundation of America 2000 Fidelitas Award.