

Dr. Dipnarine Maharaj Featured Guest at Cell Science Systems to discuss Reducing Inflammation and Risk for Cancer

Speech to focus on inflammation, cancer and healthy stem cells

Deerfield Beach, FL – Dr. Dipnarine Maharaj, MD, FACP of The South Florida Bone Marrow/Stem Cell Transplant Institute will be a featured speaker at Cell Science Systems / The ALCAT Laboratories on Monday, October 18, 2010. The topic of his speech is How to Reduce Inflammation and Risk for Cancer by Collecting and Storing Healthy Stem Cells. It will highlight the importance of how stem cell therapy can benefit patients.

Roger Deutsch, President and CEO of Cell Science Systems, and author of the book, *Your Hidden Food Allergies Are Making You Fat*, will also be a featured speaker at the dinner discussion. “We are delighted to have Dr. Maharaj as our guest to lecture about this increasingly important topic. It is a valuable addition to any regenerative integrative medical practice” said Deutsch.

Dr. Maharaj is dedicated to refining Bone Marrow Stem Cell transplant treatments in order to achieve the highest quality of care possible. Dr. Maharaj is also an accomplished author and frequent speaker. He has published several

scientific papers in journals such as, *Biology of Blood and Marrow Transplantation*, *British Medical Journal*, and, *The Lancet*. “I chose to study Hematology/Oncology to make a real difference in the quality of cancer care and to help change people’s lives for the better. My education helped shape me as a doctor and as a person. But for me, learning never ends. My patients are far too important” stated Maharaj.

Dr. Maharaj has extensive experience in performing outpatient bone marrow / stem cell transplants since 1995. He has demonstrated that the majority of patients can be treated safely with minimal complications on a totally outpatient basis. This has been achieved by close monitoring and early intervention through all phases of the treatment by the same staff. Patients who receive a totally outpatient bone marrow / stem cell transplant return home following treatments and remain with family and loved ones.

Every day, lives are changed as a result of the South Florida Bone Marrow / Stem Cell Transplant Institute. Under the direction of Dr. Dipnarine Maharaj, The South Florida Bone Marrow / Stem Cell Transplant Institute offers a full range of outpatient treatments for many hematologic cancers including: Non-Hodgkin’s Lymphoma, Hodgkin’s Lymphoma, Leukemia, and Multiple Myeloma. There are



Dr. Dipnarine Maharaj discussing about how to Reduce Inflammation and Risk for Cancer by Collecting and Storing Healthy Stem Cells.



Michelle Mohamed of ALCAT and Dr. Maharaj.



Roger Davis Deutsch, ALCAT founder and CEO with several participants.



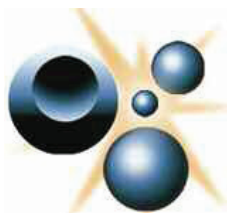
Robyn Maharaj and Lee Rolnick of ALCAT.

ably to stem cell transplants. This specialized approach helps patients whose cancer has shown little or no response to other methods of treatment.

Cell Science Systems, Corp. (CSS), located in Deerfield Beach, Florida, is a life sciences company and the worldwide market leader in food sensitivity testing as the manufacturer of the ALCAT Test. ALCAT identifies cellular reactions to over 350 foods, chemicals and herbs. These inflammatory re-

actions are linked to chronic health problems like obesity and diabetes, as well as skin, heart, joint, and digestive disorders. CSS is expanding research into the area of cellular activity related to nutrition, immune function and other aspects of regenerative medicine.

For more information on Cell Science Systems visit www.ALCAT.com. For more information on The South Florida Bone Marrow / Stem Cell Transplant Institute visit www.BMSCTI.org.



SOUTH FLORIDA BONE MARROW STEM CELL TRANSPLANT INSTITUTE AT BETHESDA HEALTH CITY

Have you or a loved one been recently diagnosed with a hematological cancer such as leukemia, Non-Hodgkin’s lymphoma, or multiple myeloma? Do you know that the chances of developing a hospital-acquired disease are highest in patients diagnosed with a hematological cancer? Do you know that there is a completely outpatient treatment center for patients with these kinds of blood cancers and disorders in the State of Florida?



The South Florida Bone Marrow Stem Cell Transplant Institute under the medical direction of Dr. Dipnarine Maharaj provides treatment for patients using autologous stem cell procedures.



The South Florida Bone Marrow Stem Cell Transplant Institute
10301 Hagen Ranch Road, Suite 600, Boynton Beach, Florida, 33437

Please call 561-752-5522 to make an appointment. Visit www.bmscti.org for more information.