How Microbiome and Diet Affect GVHD

September 29th, 2020
12:00-1:30 pm EST
PRESENTATION OUTLINE

Microbiome Health
Marcel R.M. van den Brink, MD, PhD

Nutrition and GvHD
Peter Adintori, MS, RD, CDN, CNSC

Coping with GvHD
Jennifer Gillette, LMSW, MA

Question and Answer Period
The National Bone Marrow Transplant Link (nbmtLINK) is dedicated to helping individuals and their families from diagnosis through survivorship. We work with hospitals, cancer centers, and other organizations to reinforce and complement medical care by providing resources, support and education.

We link you to experts across the country in all topics related to transplant and to others who have made it through the journey before you.

Please feel free to email us for more information, slides, or assistance.

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RESOURCES TO HELP FAMILIES NAVIGATE THE TRANSPLANT JOURNEY

- Lunch & Learn Programs, podcasts, multiple webinars, and blogs from those who have been through the transplant process on all things related to transplant including disease specific information, survivorship issues, coping, and symptom management.
- Peers Support Mentor Program for Patients and Caregivers
- Second Birthdays Recognition Program
- Resource books, materials, emotional support from a licensed social worker and referrals. (Our new look to the left here with our updated Survivorship book.)
- Resources and stories of support via our Twitter and Facebook pages
SPECIAL THANKS TO OUR WEBINAR EVENT SPONSORS

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Our esteemed Link Partners for their continued support in all we do.
OUR PARTNERS

- American Society for Transplantation and Cellular Therapy (ASTCT)
- Barbara Ann Karmanos Cancer Center
- Blood Marrow Transplant Program at Northside Hospital
- Blood & Marrow Transplant Program, The Sidney Kimmel Cancer Center at Thomas Jefferson University
- Center for International Blood & Marrow Transplant Research (CIBMTR)
- City of Hope
- Dana-Farber/Brigham and Women's Cancer Center
- DKMS
- Froedtert & the Medical College of Wisconsin Cancer Network
- Henry Ford Stem Cell Transplant & Cellular Therapy Program
- Incyte Corporation
- Memorial Sloan Kettering Cancer Center
- Nebraska Medicine
- Oregon Health & Science University Knight Cancer Center
- Roswell Park Comprehensive Cancer Center
- Seattle Cancer Care Alliance
- Siteman Cancer Center at Barnes-Jewish Hospital/Washington University School of Medicine
- Spectrum Health Cancer Center
- Stem Cell Transplantation and Cellular Therapy Program, John Theurer Cancer Center at Hackensack University Medical Center
- The Leukemia & Lymphoma Society
- University Hospitals Seidman Cancer Center
- Vanderbilt Ingram Cancer Center
- Meredith A. Cowden Foundation
Medical Disclosure

**NbmtLINK and the presenters do not recommend or endorse any specific products, therapies, websites or clinical trials.**

The treatments, therapies, products, trials and websites mentioned during the webinar are provided as a convenience to you and to promote dialogue between you and your health care team about supportive care approaches in chronic GVHD. Before adding any new approach or treatment to your regimen, you should discuss this with your health care provider to determine if that intervention is right for you.
Marcel van den Brink is a physician scientist and medical oncologist who performs both laboratory and clinical research related to allogeneic bone marrow transplantation (BMT) and immuno-oncology.

He is the Head of the Division of Hematologic Malignancies at Memorial Sloan Kettering Cancer Center (MSKCC) and holds a joint appointment in the Immunology and Transplantation Program of the Sloan Kettering Institute. He is the Co-Director of the Parker Institute for Cancer Immunotherapy at MSKCC and Chairman of the Board of DKMS, an international nonprofit organization devoted to bone marrow donor registration. As a clinical scientist, he is involved in immunotherapeutic trials of cytokines and cell therapies for patients with hematologic malignancies.

His laboratory is devoted to the immunology of BMT and he studies immune reconstitution, pathophysiology of graft-versus-host disease, the intestinal microbiota, and chimeric antigen receptor T cells in patients and preclinical models.

Both as a Division Head and a laboratory Principal Investigator, he mentors junior faculty members, hematology oncology fellows, postdoctoral fellows, graduate students, and undergraduate students.
Peter Adintori is a clinical research dietitian within the Adult Bone Marrow Transplant Service at Memorial Sloan Kettering Cancer Center in New York City. His research focuses on optimizing patients' nutritional status after transplant; and he conducts patient care in both the inpatient and outpatient settings. The nbmtLINK thanks him for being supportive of our mission and for assisting us with previous programs. He is a true advocate for patient care and we have nothing but respect for him.