## **FACULTY BIO**



## Kieren A. Marr, MD

Professor of Medicine Johns Hopkins School of Medicine Professor of Oncology Sidney Kimmel Comprehensive Cancer Center Director, Transplant and Oncology ID Baltimore, MD

Dr. Kieren A. Marr, MD is Professor of Medicine at the Johns Hopkins University School of Medicine, Department of Medicine and Professor of Oncology at the Sidney Kimmel Comprehensive Cancer Center in Baltimore, MD. Dr. Marr is also the Director of the Transplant and Oncology Infectious Diseases Program at the Johns Hopkins University School of Medicine and Professor of Business at the Johns Hopkins Carey Business School.

Upon completing her undergraduate degree at California State University, Dr. Marr earned her medical degree from Hahnemann University in Philadelphia, Pennsylvania. This was followed by an internship, residency, and assistant chief residency in Internal Medicine at Duke University in Durham, NC. Subsequently, Dr. Marr completed a fellowship in Infectious Diseases at the University of Washington and Fred Hutchinson Cancer Research Center in Seattle, WA.

Dr. Marr has authored over 100 articles in peer-reviewed journals, such as *New England Journal of Medicine*, *Blood* and *Clinical Infectious Diseases*. She has written many textbook chapters and is an editor for textbooks on Infectious Diseases. She is a frequent invited speaker at national and international meetings.

Dr. Marr is Chair of the Fungal Infection Working Group of the American Society for Blood and Marrow Transplantation and a member of the American Society of Clinical Oncology Guideline Panel for Outpatient Management of Fever During Neutropenia. She is also a member of several professional societies including Infectious Diseases Society of America, and American Transplant Society, and is the founding member of the The Transplantation Society: Women Leaders in Transplantation. The recipient of numerous federal and clinical grants, Dr. Marr's areas of research and scholarly interest include host defense and pathogenesis of *Aspergillus* infections, diagnostics for fungal infections, and the epidemiology and outcomes of infections in transplant recipients.