




<b>Name</b>	Bipin Savani	
<b>Current Position</b>	Professor of Medicine	
<b>Country</b>	USA	
<b>Major Field</b>	BMT and Cellular Therapy	

<b>Educational Background</b>
Board Certifications: Internal Medicine (Exp 2025), Hematology (Exp 2027), Medical Oncology (Ext 2028)

<b>Professional Experience</b>
Dr Savani's area of specialization is in the treatment of hematological malignancies, stem cell transplantation/ cellular therapy, and his primary field of research is in the long-term follow-up after transplantation/ cellular therapy, including regimen-related toxicity/ supportive care, and outcomes analysis of hematological malignancies, transplant and cellular therapy recipients. Dr Savani has published over 500 peer-reviewed articles, reviews, book chapters, editorials, perspectives and commentaries in the field of hematological malignancies, stem cell transplantation and cellular therapy.

<b>Other Experience and Professional Memberships</b>
He is Co-Editor-in-Chief of journals Bone Marrow Transplantation (EBMT journal) and Clinical Hematology International (IACH journal) and associate editor of British Journal of Haematology (BSH), Transplantation and Cellular Therapy (ASTCT journal, formerly BBMT); and also serves as an editorial advisory board member for several journals in the field. Dr Savani is currently leader of the Conditioning Regimen Subcommittee of the Acute Leukemia Working Party of the EBMT. He also serves as Co-Chair Regimen-Related Toxicity and Supportive Care-CIBMTR and medical monitor for Blood and Marrow Transplant Clinical Trial Network (BMT-CTN). Dr Savani is a member of the ASH Committee on Practice (COP). He has recently edited several special issues for Seminars in Hematology, Hematology/ Oncology Clinics of North America and edited Wiley books entitled "Blood and Marrow Transplantation Long Term Management: Prevention and Complications" (first ed 2014, second ed May 2021) and "Clinical guide to transplantation in lymphomas" (first ed 2015). Co-authored handbook on Leukemia (FAST FACTS: Leukemia, first ed 2019).

<b>Main Scientific Publications</b>
In the field of hematological malignancies, stem cell transplantation/ cellular therapy