

Neena Kapoor, MD



Dr. Kapoor received her MBBS degree in Himachal Pradesh Medical College, Shimla in the year 1972. Dr. Kapoor did her post-graduate training in pediatrics at Brown University, Rhode Island, USA and did her subspecialty training in Hematology, Oncology, Immunology and Bone Marrow Transplantation at Memorial Sloan Kettering Cancer Center and Cornell University, New York, USA. After finishing specialty training, she held a faculty position at Memorial Sloan Kettering Cancer Center. She is professor of pediatrics at Keck school of Medicine at University of southern California. Over the years she has set up four new transplant programs in different part of the country. Since 1996, she is Director of the Blood and Marrow Transplantation Program and Blood and Marrow Transplantation Laboratory at Children's Hospital Los Angeles, and professor of pediatrics at University of Southern California.

Dr. Kapoor's research focuses is stem cell transplantation in patients with Primary immune deficiency and other genetic disorders. Other major research interest is use of alternative donor/half matched donor transplant, when suitable histo-compatible donor is not available. Her other research efforts are to build the immunity in the immediate post-transplant period and recovery of immune system, post-transplant. She has more than 150 papers in peer reviewed scientific journals and has active laboratory research in stem cell transplantation with clinical application.

Dr. Kapoor has been member of Board of Directors for American Society of Blood and Marrow transplant and Cell therapy. She is a co-chair on the committee for Primary Immune Deficiencies, Inborn Errors of Metabolism and other Non-Malignant Marrow Disorders and co-chair of the graft engineering committee in Center for International Blood and Marrow Transplant Research.