

CURRICULUM VITAE

Name	Dr Shishir Seth
Position	Sr Consultant- Hemato-Oncology & Bone Marrow Transplant Apollo Cancer Institute, Indraprastha Apollo Hospitals, Delhi
Qualification	MD, DM- Clinical Hematology (Mumbai), Fellowship in Leukemia & Blood & Marrow Transplant- Vancouver (Canada)
Specialty	Blood & Marrow Transplant (BMT), Blood Cancers (Leukemia, Lymphoma, Multiple Myeloma), Anemia, Thalassemia, Bleeding & Clotting disorders
Super specialisation	Hematology, Hemato-oncology and Blood & Marrow Transplant (BMT)
Experience	<ul style="list-style-type: none">· Worked as Consultant, - Hemato-oncology & Stem Cell Transplant (BMT), at Rajiv Gandhi Cancer Institute, New-Delhi· Worked as Fellow-Leukemia/Bone Marrow Transplantation, Division Of Hematology, Vancouver General Hospital, Vancouver, BC, Canada.· Worked as senior resident (DM-Clinical Hematology) at Seth G.S. Medical College & KEM hospital, Mumbai-India.· Worked as consultant at Moolchand Hospital, New Delhi.· Worked as Sr. Resident at GTB Hospital, New Delhi.· Worked as Clinical assistant- Hematology at PD Hinduja National Hospital, Mumbai.· Worked as Sr. AMO at Bombay Hospital, Mumbai.· Worked as Junior resident at Seth G.S. Medical College & KEM hospital, Mumbai-India.
Achievements	<p>Successfully performed more than 2000 Hematopoietic stem cell Transplants (BMT). 40% of which was allogeneic including Haplo-identical and antigen mismatch transplants.</p> <p>As a Hematologist & Hemato-oncologist taking care of Acute Leukemia (AML/ ALL), Lymphoma, Multiple Myeloma, CML, CLL, Chronic Myelo-proliferative Neoplasm, Myelodysplastic syndrome as well as anemia, Thalassemia, Sickle cell anemia, Bleeding and clotting disorders.</p>
Publications	<p>An unusual presentation of pediatric acute lymphoblastic leukemia. Indian J Hematol Blood Transfus, 2008; :24(2) 59-62</p> <p>“Lymph node and Tuberculosis: Clinical, Pathological and Microbiological Correlation.” In CYTOCON-2003 at Pune, India.</p> <p>“Spectrum of small intestinal lymphoma in western India” in International conference on emerging trends in hematology and immunohematology at Mumbai, India.</p> <p>“Chronic Myeloid Leukemia: Demographic and clinical profile from a tertiary center in western India” in Leukemias: molecular insights to treatment paradigms at Mumbai.</p> <p>Hematopoietic Cell Transplantation in Lymphoma: Why & When; Evidence Based Review. Cancer News, Dec 2011;5(5) 10-12.</p>

Acute Myeloid Leukemia- An Update. RGCi Newsletter-External- Mar 2012; 16(3) 2-3.

Autologous Stem Cell Transplantation in a patient with Burkitts Lymphoma and paraparesis. Rajeeb Kumar Deo; Prakash Chitalkar; Shishir Seth,; Kundan Chufal, Hilal Ahmed Yattoo, Abha Bhalla Poster presented at the 52 nd Annual Meeting of the Indian Society of Hematology and Transfusion Medicine, Chandigarh, November 11-13, 2011.

Multiple Myeloma: When to suspect. News & Views (IMA, Kanpur), July 2013: 24(7) 12-16.

Research

ñ **Worked as principal investigator for 2010DRL001:** An investigator initiated observational study to evaluate the response rate and toxicity (safety) of the combination of bendamustine and rituximab (BR) in fresh adult chronic lymphocytic leukemia patients

ñ **Principal Investigator for IVPL_RT_01:** A study of Rituximab in patients with Non Hodgkins Lymphoma a type of cancer.

**Professional
Membership**

Indian Society of Hematology and Transfusion Medicine (Life Member)

American Society of Clinical Oncology

American Society of Hematology