



DR. SATISH KUMAR A

Consultant - Hematologist and Hemato-oncologist

Qualification

MBBS | MD (Internal medicine) | DM (Clinical Hematology)

Overview

Dr. Satish Kumar A is an experienced haematologist and haemato-oncology specialist in Bangalore, with over 15 years of rich experience. Currently practising at Manipal Hospital Malleshwaram as a Consultant - Hematology and Hemato-Oncology, Dr. Kumar is well-known for his expertise in diagnosing and treating blood-related disorders and cancers, including leukaemia (acute myelogenous leukaemia, acute lymphoblastic leukaemia, & chronic myeloid leukaemia), lymphoma (Hodgkin's & non-Hodgkin's lymphoma), multiple myeloma, myelodysplastic syndromes, aplastic anaemia, and solid tumours. He is the foremost Hemato-Oncologist in Malleshwaram, Bangalore. Dr. Satish Kumar is well versed in pre-transplant evaluation of patients and their donors and in the prevention and management of regimen-related toxicity, graft-vs-host disease, and the infectious complications of bone marrow transplantation. He also has specialised experience in managing complex cases that require hematopoietic stem cell transplantation (bone marrow transplant). Dr. Satish Kumar earned his MBBS from Jagadguru Sri Shivarathreeshwara Medical College, Karnataka, followed by an MD in internal Medicine from Kasturba

Medical College, Manipal. He further pursued a DM - Hematology from King Edward Memorial Hospital, Mumbai, which refined his skills in haematological malignancies and advanced treatments in his field. To enhance his expertise, he completed a Fellowship in Bone Marrow Transplantation for a period of one year at Vancouver General Hospital, Canada, where he received advanced training in managing adults with leukaemia as well as all aspects of allogeneic and autologous hematopoietic stem cell transplantation. In addition to his clinical practice, Dr. Satish Kumar A is deeply committed to advancing medical knowledge through research and education. He has authored numerous research papers and chapters in haematology and presented his work at national and international conferences. He has conducted extensive studies on subjects, such as familial multiple subcutaneous lipomatosis, hemophagocytic lymphohistiocytosis (HLH), and methods for detecting haematological malignancies and presented them in conferences and seminars. Dr. Satish Kumar's approach to patient care focuses on personalised treatment plans that address each patient's unique needs. He is fluent in English, Hindi, Kannada, and Telugu, which allows him to communicate with a diverse patient base effectively. His dedication to providing high-quality care ensures that his patients receive comprehensive and compassionate treatment.

Fellowship & Membership

- Fellowship in Leukemia and BMT

Field of Expertise

- Clinical Hematology
- Hemato - Oncology
- Stem Cell Transplant
- Blood-related disorders and cancers

- Leukaemia
- Multiple myeloma
- Myelodysplastic syndromes
- Aplastic anaemia
- Solid tumours
- Hematopoietic stem cell transplantation (bone marrow transplant)
- Multiple subcutaneous lipomatosis
- Hemophagocytic lymphohistiocytosis (HLH)
- Methods for detecting haematological malignancies

Languages Spoken

- English
- Kannada
- Hindi
- Telugu

Awards & Achievements

- Topper in DM Hematology exam at Mumbai University in 2007

Talks & Publications

- A Rare case of familial multiple subcutaneous lipomatosis with novel PALB2 mutation and increased prediction to cancer: Hematol Oncol Stem Cell Ther (2016) 9, 154-156.
- Hemophagocytic Lymphohistiocytosis (HLH): Case Series in Tertiary Referral Hospital Over Three Years: Journal Of The Association Of Physicians Of India -Nov 2013; Vol.61.
- Comparison of Diagnostic Yield of FISH Panel Against

- Conventional Cytogenetic Studies for Hematological Malignancies: A South Indian Referral Laboratory Analysis Of 201 Cases: Asian Pac J Cancer Prev, 18(12), 3457-3464.
- Halving Time of BCR-ABL1 in Chronic Myeloid Leukemia: Is it Better Than Day-90 Value; A Multi-center Study From South India: J of Int Myeloma & Society of Hemotologic Oncology-May 2020
 - Does Interim PET Scan After 2 Cycles Of ABVD Predict Outcome in Hodgkin Lymphoma? RWE: J Global Oncology, Sep2020.
 - Ring Chromosome 8 as a sole abnormality: An adverse prognostic indicator in Acute Myeloid Leukemia?: Atlas Genet Cytogenet Oncol Heamatol.2018;22(1).
 - Dr Satish Kumar on Five incredible facts about chemotherapy | Mirchi Plus [Click Here](#)
 - Dr. Satish Kumar on Lifestyle after cancer therapy: Tips one must follow to avoid cancer recurrence | Hindustan Times - Lifestyle. [Click Here](#)
 - What is the treatment for blood cancer? | Vijaya Karnataka. [Click Here](#)
 - Dr. Mallikarjun Kalashetty, Dr. Satish Kumar A and Dr. Ashish Dixit on Everything you need to know about multiple myeloma | Bangalore Mirror. [Click Here](#)
 - Dr. Satish Kumar A on Signs of end-stage multiple myeloma, complementary care to manage it | Hindustan Times | Daily Hunt | B2B Chief. [Click Here](#)
 - Manipal Hospitals Yeshwanthpur, Millers Road, and Hebbal: Dr. Satish Kumar on Man of the Match, On and Off the Field: A Cancer Survivor's Story | Happiest Health. [Click Here](#)
 - Manipal Hospitals Yeshwanthpur, Hebbal, and Millers Road: Dr. Satish Kumar A on Blood Cancer Awareness Month: Expert Explains Early Signs and Diagnosis | Only My Health. [Click Here](#)