



# DR. MALLIKARJUN KALASHETTY

Consultant - Haematology Haemato Oncology & Bone Marrow Transplantation

## Qualification

MBBS: Jawaharlal Nehru Medical College, Belgaum | MD: Jawaharlal Nehru Medical College, Belgaum | DM (Clinical Hematology): Seth G S Medical College & K E M Hospital Mumbai. | Fellowship: Bone Marrow Transplantation from Vancouver General Hospital, Vancouver, Canada

#### Overview

Dr. Mallikarjun Kalashetty is a Consultant - Haematology, Haemato Oncology & Bone Marrow Transplantation at Manipal Hospital Old Airport Road, Bengaluru. He has a wide variety of experience in diagnosing and treating Malignant Haematologic disorders like Acute and Chronic Leukemias, Lymphomas, Myeloma; Red Cell Disorders like Aplastic Anaemia, Nutritional Anaemia, Thalassemia, Sickle Cell Anaemia; Platelet disorders like Immune thrombocytopenic purpura-ITP; Thrombotic Disorders like Deep Vein Thrombosis and more. Dr. Kalashetty is widely known for his expertise in performing Blood & Bone Marrow transplantation, for various benign and malignant disorders. His skills extend to evaluating and managing haematologic complications arising in pregnancy, postpartum period, renal disorders, rheumatologic disorders, gastrointestinal disorders, neurologic disorders, and intensive care units. He is the foremost Consultant in Bone Marrow Transplantation Cancer Care in Old Airport Road, Bangalore. Dr. Mallikarjun Kalashetty's pursuit of excellence is evident throughout his academic career. He followed advanced specialisation with a DM in Clinical Haematology from Seth G S Medical College and K E M Hospital in Mumbai after earning his MBBS and MD in general medicine from Jawaharlal Nehru Medical College, Belgaum. To further his training, he finished a one-year Fellowship in Bone Marrow Transplantation at Vancouver General Hospital in Canada, demonstrating his commitment to state-of-the-art transplant methods. Dr. Kalashetty returned to India and took a key position at the HCG MSR Cancer Centre at M S Ramaiah Medical College in Bangalore where he established stem cell transplantation and clinical haematology and bone marrow transplant programme. Being a known authority in Haematology, Dr. Kalashetty has a total of 21 years of total experience and 11 years as a specialist in Haematology, making significant contributions to patient care and defining the landscape of haematological services at Manipal Hospitals and beyond. With vast knowledge and expertise in managing blood cancers in both paediatric and adult patients, he is widely regarded as a top blood cancer doctor in Bangalore by his patients. Beyond his experience in medicine, Dr. Mallikarjun Kalashetty has actively published papers in national and international publications. This demonstrates his dedication to expanding medical knowledge and enhancing patient care. Dr. Mallikarjun Kalashetty has actively contributed to the scientific community outside his clinical practice. His contributions to national and international journals indicate his commitment to improving medical knowledge and staying current in his area. His pursuit of excellence and sympathetic demeanour have cemented his place as one of the best haematologists in Bangalore.

## **Field of Expertise**

· He has special interest and expertise in performing Blood & Bone Marrow transplantation, for various benign



- and malignant disorders. He is trained in transplantation at Vancouver General Hospital, Vancouver Canada
- Diagnosing and treating, Malignant Haematologic disorders like Acute and Chronic Leukemias, Hodgkinâ sand Non-Hodgkinâ supplements, Myeloma, Myelodysplastic syndrome (MDS).
- Diagnosing and treating Red cell disorders like Aplastic Anaemia, Autoimmune Haemolytic Anemia, Nutritional Anaemia, Thalassemia, Sickle Cell Anaemia,
- Diagnosing and treating Platelet disorders like Immune thrombocytopenic purpura-ITP, Thrombotic thrombocytopenic purpura (TTP)
- Diagnosing and treating thrombotic disorders like Deep vein thrombosis
- Diagnosing and treating bleeding and coagulation disorders like haemophilia, von Willebrand disease, platelet function disorders
- Evaluating and managing haematologic complications arising in pregnancy, postpartum period
- Evaluating and managing haematologic complications in Renal disorders, Rheumatologic disorders, Gastrointestinal disorders, Neurologic disorders, Intensive care units

# Languages Spoken

- English
- Kannada
- Hindi

### **Awards & Achievements**

- Gold Medal- DM in Clinical Hematology from Seth G S Medical College & K E M Hospital Mumbai.
- Started State of the art Clinical Hematology, Blood and Bone Marrow Transplantation center at HCG MSR Cancer Center, M S Ramaiah Medical College, Bangalore.

#### **Talks & Publications**

- Participated as a resource person in pre-Congress workshop of the 42nd KSM annual academy sessions on Bone
  Marrow Transplantation organized by candy Society of medicine in collaboration with Sri Lanka College of
  haematologists on 27/01/2020 -delivered lectures on â\[\text{\t
- Participated as a faculty in the haematology CME conducted by Bangalore Baptist Hospital on 25/01/2020 and delivered a lecture on â□□Management of Acute GVHD Challenges Faced in Indiaâ□□
- Participated as a faculty in KAPICON 2019-37th annual conference of physicians of India Karnataka chapter-2019, conducted on 31/05/2019 to 02/06/2019 & delivered a lecture on â□□Bone Marrow Transplantation Who, How & Whenâ□□
- Participated as a faculty in ARSICON 2019 -8th international conference of international Federation of rural surgery CME on 22/11/2019 to 24/11/2019 and delivered a lecture on â□□Hematologic Issues In Surgical Patientsâ□□
- Participated as a faculty in KAPICON 2015-33rd annual conference of physicians of India Karnataka chapter-2015, on 12/06/2015 to 15/06/2015 & delivered a lecture on management of â∏Aplastic Anaemiaâ∏
- Participated as a faculty in the CME â□□Lymphocon 2019, on 18.10.14 & delivered a lecture on Patients with â□□Mantle Cell Lymphoma Should Receive An Autologous Stem Cell Transplantation In First Remissionâ□□
- A paper titled Demographical, Clinical & Laboratory profile of snake bites in North Karnataka, a one-year cross sectional study is accepted for publication in Medico-Legal Update Journal.
- Participated as guest faculty in the CME conducted by ESI medical services, Govt. of Karnataka, on 18.10.14 & delivered a lecture on â□□Diagnosis & Management of Hemophiliaâ□□
- Participated as guest faculty in the CME conducted by Dr. B R Ambedkar medical college Bangalore, on 16.09.14 & delivered lecture on â∏Updates In Management Of Chronic Myeloid Leukemiaâ∏
- Delivered guest lecture on â
  ☐Diagnosis & Management Of Myelofibrosisâ
  ☐ and â
  ☐Chelation Therapy In
  Thalassaemiaâ
  ☐ at CME conducted by IMA- Hubli branch on 10th August 2014
- Participated as a faculty in KAPICON 2014-32nd annual conference of physicians of India Karnataka chapter-2014, conducted on 16th to 18th May, held at Hubli- Karnataka, delivered a lecture on â□□Recent Updates In Managing Chronic Myeloid Leukemiaâ□□
- Participated as a resource person in National level workshop on TRANSPLANT NURSING held on February 28th ,



- 2014 at BGS Global Hospital Bengaluru and gave a lecture on â∏Quality of life issues following BMT- role of patient and family educationâ∏
- Participated in Haematocon 2013 held in Mumbai from November 7th to November 10th 2013 as a faculty, and chaired a session on CLL, HCL and Miscellaneous paper presentation
- Published an abstract titled â□□Improved Survival In Adults With Mixed Phenotype Acute Leukemia Following Stem Cell Transplantation: A Single Center Experienceâ□□ for 55th ASH Annual meeting and exposition held at New Orleans, LA, Dec 7th to Dec 10th, 2013. Blood October 21 vol 122 no 21 5540 online only
- Coauthored a chapter titled â□□Iron chelators for thalassemia, role of deferoxamine and deferiprone in the era
  of deferasiroxâ□□ in the book titledâ□□Haematology Today 2013â□□
- Participated as faculty and delivered a lecture on â
   ☐Basics Of Haemophilia Managementâ
   ☐ in annual conference of Mumbai haematology group held in seven hills hospital Mumbai on March 3rd to March 4th, 2012
- Participated as faculty and delivered a lecture on almayelodysplastic Syndrome Managemental in eighteenth national CME in hematology held in Bombay Hospital between January 26th to January 29th, 2012
- Published a case report on â

  ☐Acquired Pure Red Cell Aplasia In Childrenâ
   in KLE Societyâ
   scientific society- year 2012 volume 39 issue 2
- Coauthored a chapter titled â∏Gene Therapy For Haemophiliaâ∏in the book â∏Haematology Today 2012â∏
- Coauthored a chapter titled â

  ☐Approach To Thrombocytopeniaâ
  ☐ in the book â
  ☐post graduate medicineâ
  ☐2012
- Secured gold medal in DM Clinical Haematology passing exams
- Presented a paper â

   ☐Refractory Iron Deficiency Anaemia- A Report of Two Casesâ
   ☐ at the 33rd annual conference of Mumbai hematology group held in March 2010.
- Published paper titled â

  ☐A Rare Syndrome Of T Lymphoblastic Lymphoma Eosinophilia And Myeloproliferative
  Disorderâ

  ☐ in 32nd annual conference of Mumbai hematology group, March 2009
- Three-year-old bone marrow donor, Bengaluru doctors give Iraqi boy a new lease of life Click here
- 3-year-old Iraqi girl saves elder brother by donating bone marrow- Dr. Mallikarjun Kalashetty, Dr C. Shivaram, Manipal Hospitals Old Airport Road Click Here
- Dr. Mallikarjun Kalashetty Manipal Hospitals shares about treatment for blood cancer on TV9 Kannada Live Click
- Importance Of Timely Diagnosis, As Told By An Expert- Dr Mallikarjun Kalashetty, Consultant Haematology, Haemato Oncology and Bone Marrow Transplantation, Manipal Hospitals Old Airport Road. <u>Click Here</u>
- Dr. Mallikarjun Kalashetty and Dr. Ashish Dixit on Blood Cancer: Symptoms and Treatment | Deccan Herald. Click Here
- Dr. Asish Dixit & Dr. Mallikarjun Kalashetty on Blood Cancer: Symptoms and Treatment I Prajavani. Click Here
- Dr. Nitin Yashas Murthy, Dr. Mallikarjun Kalashetty, Dr. Hemanth G N, Dr. Amit Rauthan, Dr. Poonam Patil, Dr. Manish Rai and Dr. Ashish Dixit on Manipal Hospitals organized World Cancer Day and invited cancer warrior.
   Click Here
- Dr. Mallikarjun Kalashetty on How can one deal with acute or chronic blood diseases? Is blood cancer curable especially in cases of Leukemia? | The Times of India Blogs. <u>Click Here</u>
- 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. Mallikarjun Kalashetty on Multiple truths of multiple myeloma | The Indian Express. Click Here
- THE RIGHT DOSE Series: Dr Mallikarjun Kalashetty on "The Ultimate Reset Button: Reclaiming life through bone marrow transplant" in THE WEEK. Click Here
- Dr. Amit Rauthan, Dr. Poonam Patil, Dr. Mohammed Basheeruddin Inamdar, Dr. Shabber Zaveri, Dr. Pratima Raj, Dr. Ashish Dixit, Dr. Mallikarjun Kalashetty, Dr. Srimath BS on Day Care Center for Cancer Patients. <u>Click</u> <u>Here</u>