

DR. MAITREYEE BHATTACHARYYA

Consultant - Haematology Specialist

Qualification

MBBS | MD (Medicine) | DM (Clinical Haematology)

Overview

Prof. (Dr.) Maitreyee Bhattacharyya is a distinguished haematology consultant with over 25 years of experience in Clinical Haematology. She currently practices at the Haematology Department of Manipal Hospitals, Mukundapur, Kolkata. As the first D.M. haematologist from Eastern India, she has pioneered advancements in her field, including initiating the first Bone Marrow Transplant (BMT) in a government hospital. Dr. Bhattacharyya's academic journey is impressive. She holds an MBBS, an MD in medicine, and a DM in Clinical Haematology. She is the foremost Hematologist Doctor in Kolkata. A deep commitment to patient care, education, and research marks her remarkable career. Her expertise and dedication have earned her membership on the Scientific Advisory Committee (SAC) at the National Institute of Immuno Hematology, Mumbai. Additionally, she serves as a reviewer for several prestigious journals, including the Indian Journal of Hematology and Blood Transfusion, Clinical Chemistry and Laboratory Medicine, and the Indian Journal of Pathology and Microbiology. A passionate educator, Dr. Bhattacharyya is also a postdoctoral teacher and a PhD guide, shaping the future of

haematology through her mentorship and guidance. Her contributions to the medical community extend to her prolific writing, with numerous publications in national and international journals and the authorship of more than 15 books. Her research work has significantly impacted the field of haematology, providing valuable insights and advancements in patient care. Dr. Bhattacharyya's clinical interests lie in Haemato-Oncology, where she applies her extensive knowledge and experience to treat complex blood disorders and cancers. Fluent in Bengali, English, and Hindi, she ensures effective communication with a diverse patient population, providing compassionate and comprehensive care. Prof. Bhattacharyya's dedication to her field and her patients is unwavering. Her pioneering efforts and commitment to education and research have cemented her reputation as a leading haematologist in Kolkata. Her work continues to inspire and influence the medical community, making her a respected and trustworthy consultant in the field of haematology.

Fellowship & Membership

- Scientific Advisory Committee (SAC) at the National Institute of Immuno Hematology

Field of Expertise

- Specialises in Haemato-Oncology, focusing on the diagnosis and treatment of various types of blood-related cancers and disorders, providing comprehensive care to patients with conditions such as leukaemia, lymphoma, and myeloma.
- Expertise in Bone Marrow Transplants and has successfully performed numerous transplants, offering a crucial lifeline to patients with severe blood disorders and cancers.

Languages Spoken

- Bengali
- English
- Hindi

Awards & Achievements

- First D.M. in Haematology from Eastern India
- Initiated Bone Marrow Transplant (BMT) First in Government Setup
- Postdoctoral Teacher and PhD Guide

Talks & Publications

- Neonatal thrombosis in India—a report of 14 cases. Maitreyee Bhattacharyya M Kannan V.P Choudhury Renu Saxena. Thrombosis Research, 2003;111 (3): 191-192.
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- Protein C system defect in Indian children with thrombosis. Gupta PK, Ahmed RP, Bhattacharyya M, Kannan M, Biswas A,

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- Hypercoagulable state in 5 thalassaemia intermedia patients. Bhattacharyya M, Kannan M, Choudhry VP, Mahpatra M, Pati HP, Saxena R, Clinical & Applied Thromb/Hemost 2007; 13 (4): 422-27.
- Spectrum of inherited bleeding disorders in Indians. Gupta M, . Bhattacharyya M, Choudhry VP, Saxena R Clinical & Applied Thrombosis / Hemostasis 2005; 11(3):325-330.
- Study of Pregnancy Outcome in E-Beta Thalassaemia Mothers. Bhattacharyaya M, Roychowdhury J. Study of Pregnancy Outcome in E-Beta Thalassaemia Mothers. Online J Health Allied Scs. 2008;7(4):1.
- Diagnostic yield of bone marrow examination in HIV associated FUO in ART naïve patients. Pande A1, Bhattacharyya M, Pain S, Ghosh A, Samanta A. Journal of Infection and Public Health

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- Prevalence of hemoglobinopathies in rural Bengal, India. Dolai TK1, Dutta S, Bhattacharyya M, Ghosh MK. Hemoglobin 2012;36(1):57-63.
- Lenalidomide-Induced Pure Red Cell Aplasia. Dolai TK1, Dutta S1, Mandal PK1, Saha S1, Bhattacharyya M1.Turk J Haematol March 2014 volume 31 issue 1 page 99-1000.
- Hemoglobinopathies burden and its prevention. Experience from West Bengal, a state of India. Bhattacharyya M1. Ghosh M. Blood 2010.
- Synchronous fluorescence-based one-step optical method for assessing oxidative stress and its dependence on serum ferritin†Sufi O. Raja, a Jyoti Shaw, an Arnab Chattopadhyay,b Sanjoy Chatterjee,c Maitreyee Bhattacharyad and Anjan K. Dasgupta*a Anal. Methods, 2014, 6, 6228.
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- Effectiveness of Prenatal Screening for Hemoglobinopathies in a Developing Country Soumita Choudhuri, Aditi Sen, Malay Kumar Ghosh, Sanjay Misra, and Maitreyee Bhattacharyya. Hemoglobin Online 13 May 2015.
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- Simultaneous Dual Pathology in Lymph Node. Prakas Kumar Mandal, Supriyo Sarkar, Malay Kumar Ghosh and Maitreyee

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