

DR. UTPAL CHAUDHURI

Senior Consultant - Hemtology

Qualification

MBBS | MD (Pathology)

Overview

Dr. Utpal Chaudhuri is a distinguished haematologist with over 38 years of enriching experience, currently serving at the Clinical Haematology Department of Manipal Hospitals, Broadway, Kolkata. He began his medical career at Medical College, Kolkata, where he earned his MBBS degree. He further pursued his academic pursuits by completing an MD degree from the Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh. Dr. Chaudhuri's commitment to the field of haematology led him to pursue training at the prestigious Westminster Hospital, London, where he honed his skills under expert guidance. He is Top Haematologist in Kolkata Dr. Utpal Chaudhuri has made notable contributions to the field of haematology, leaving a lasting impact through his academic endeavours, which include serving in medical colleges and taking on the role of founder director. Dr. Chaudhuri's dedication to advancing medical education is evident through his initiation of the D.M. Course in Clinical Haematology, where, under his mentorship, numerous students have completed the programme successfully and are contributing to various institutes across India. Additionally, Dr. Chaudhuri introduced

Autologous Stem Cell Transplantation, further enhancing his skills and expertise. As a Fellow of the Indian College of Haematology, Dr. Chaudhuri has received accolades for his scholarly endeavours, including a Gold Medal in Pathology from Medical College, Kolkata. His extensive research contributions to several publications in national and international journals, along with a chapter in De-Gruchy's Clinical Haematology in Medical Practice, Revised 6th Edition 2013. Dr. Chaudhuri's clinical expertise includes a wide range of haematological conditions, with a special interest in Haemato Oncology, Bone Marrow Transplant, and solid tumour blood disorders. He is proficient in diagnosing and treating complex conditions such as anaemia, deep vein thrombosis (DVT), leukaemia, lymphoma, sepsis, haemophilia, and sickle cell disease. Dr. Chaudhuri, fluent in Bengali, Hindi, and English, ensures effective communication with his patients, fostering a compassionate and caring environment. Recognised as one of the top haematologists in Kolkata, Dr Chaudhuri continues to uphold the highest standards of healthcare, providing comprehensive consultation and evidence-based treatment to his patients with a genuine concern for their well-being

Fellowship & Membership

- Fellow of the Indian College of Haematology
- Commonwealth Medical Fellowship at Westminster Hospital, London

Field of Expertise

- Specialises in Haemato Oncology, diagnosis, and treatment of haematological malignancies, utilising advanced therapeutic approaches tailored to each patient's unique condition.
- Expertise in performing Bone Marrow Transplant procedures for

various haematological disorders, providing comprehensive care throughout the transplant process, from donor selection to post-transplant monitoring and follow-up.
- Skilled in the diagnosis and management of solid tumour blood disorders and offers personalised treatment strategies to address the specific needs of patients.
- Demonstrates proficiency in diagnosing and treating a wide range of complex haematological disorders including anaemia, deep vein thrombosis (DVT), sepsis, haemophilia, and sickle cell disease.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Awarded Gold Medal in Pathology in Medical College, Kolkata

Talks & Publications

- Chapter in De-Gruchy’s Clinical Haematology in Medical Practice, Revised 6th Edition 2013
- Published several research articles in many national and international journals.
- Contributed expertise on ‘The Megaloblastic Anaemia in de Gruchy's Clinical Haematology’ chapter in Medical Practice. Revised 6th Edition 2013
- Research on ‘Evaluation of the synergism - Platelet based

markers of acute coronary syndrome' funded by the Department of Science and Technology (DST), Government of India

- Research on 'Community Control of Thalassemia Syndrome' as part of the Jay Vigyan Mission Project, funded by The Indian Council of Medical Research (ICMR)
- Research on Targeted therapy and Multiple Myeloma funded by the Department of Biotechnology (DBT), Government of India
- Research on 'Genotypic characterisation of Beta Thalassemia' funded by the Thalassemia control program
- Worked on 'Quality care of Thalassemics' as part of the Jeevan Asha project funded by wives of Oil and Natural Gas Corporation Limited (ONGC) officers of Mahila Samity.