

DR. UTPAL CHAUDHURI

Consultant - Haematology

Qualification

MBBS | MD (Path.)

Overview

Dr. Utpal Chaudhuri is a distinguished Haematologist in the Department of Haematology at Manipal Hospitals, Salt Lake, Kolkata, bringing with him an exceptional 38 years of extensive experience in the field. A highly respected medical professional, Dr. Chaudhuri completed his MBBS from the University of Calcutta and pursued his MD in Pathology from the Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh. His unwavering dedication to advancing medical science earned him a Fellowship from the Indian College of Haematology (ICH) as well as from Westminster Hospital, London. With decades of clinical excellence, academic leadership, and research contributions, Dr. Chaudhuri is regarded as one of the most accomplished haematologists in Kolkata. As a Consultant Haematologist, Dr. Chaudhuri's expertise lies in the diagnosis and management of a wide range of haematological malignancies, including leukaemia, lymphoma, and multiple myeloma, as well as genetic and acquired blood disorders such as thalassemia, anaemia, and coagulation abnormalities. His patient-centric approach combines evidence-based medicine with compassion, ensuring personalized

treatment plans that address each patient's unique medical needs. During his illustrious career, Dr. Chaudhuri played a pivotal role in founding and chairing the Institute of Haematology and Transfusion Medicine (IHTM) at Medical College, Kolkata. Under his leadership, DM courses in Haematology were introduced at IHTM—making it the third such program in India, after AIIMS and CMC Vellore. His mentorship has shaped the careers of numerous post-doctoral students, driving advancements in research and patient care across the country. Beyond his clinical excellence, Dr. Chaudhuri is deeply involved in medical research and academic initiatives. He has co-authored and published several scientific papers in reputed national and international journals, significantly contributing to the progress of haematology in India. In recognition of his outstanding contributions, he was honoured with the Gold Medal for Excellence in Pathology. He continues to lead major research projects on Multiple Myeloma and Thalassemia, funded by prestigious organizations such as the Indian Council of Medical Research (ICMR), the Department of Biotechnology (DBT), and other reputed private institutions. With his vast experience, exceptional knowledge, and pioneering contributions, Dr. Utpal Chaudhuri stands as a pillar of excellence in Haematology at Manipal Hospitals, Salt Lake, dedicated to advancing patient care, research, and education in the field.

Fellowship & Membership

- Fellowship obtained from the Indian College of Haematology (ICH)
- Fellowship of Commonwealth Medical obtained from Westminster Hospital, London

Field of Expertise

- Specialised in addressing various haematological cancers for diagnosis and management, utilising cutting-edge techniques for optimal patient outcomes.
- Proficient in providing personalised care and management of patients with thalassemia, with a focus on treating symptoms with minimal complications.
- Experienced in diagnosis and treatment of patients with multiple myeloma, allowing precise interventions in different stages of cancer.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Awarded Gold Medal in Pathology from 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.