



## **DR. PANKAJ KUMAR BARMAN**

Consultant - Medical Oncology

### **Qualification**

MBBS | MD (Internal Medicine) | DNB (Medical Oncology) | ECMO  
(European Certified Medical Oncologist)

### **Overview**

Dr Pankaj Kumar Barman is a Senior Consultant in Medical Oncology with more than 15 years of experience in cancer care. He is known for treating a wide range of cancers using the latest medical therapies. As a trusted oncologist in Delhi, he focuses on providing personalised treatment plans that meet the unique needs of every patient. Dr Barman completed his MBBS and MD in Internal Medicine from Gauhati Medical College and Hospital. He later earned his DNB in Medical Oncology from Army Hospital (Research & Referral), New Delhi. He is also a European Certified Medical Oncologist (ECMO), reflecting his advanced training in cancer management. His clinical expertise covers breast cancer, lung cancer, gastrointestinal cancers, gynaecological cancers, blood cancers, and paediatric cancers. He is also experienced in stem cell transplantation, including both autologous and allogeneic transplants. Throughout his career, he has managed patients across all stages of cancer care, from diagnosis and treatment to long-term follow-up. Before joining his current role, Dr Barman held senior leadership positions at leading hospitals in India and Nepal. He has served as Head of Medical Oncology and led multidisciplinary cancer

teams. His experience includes building oncology services, mentoring young doctors, and improving access to quality cancer treatment. Dr Barman is actively involved in research and academics. His work includes studies on breast cancer, lung cancer, colorectal cancer, and ovarian cancer. He has published scientific papers in reputed journals and regularly participates in national and international oncology conferences. His commitment to research and continuous learning ensures that patients benefit from the latest advances in cancer treatment and care. As an experienced cancer doctor in Delhi, Dr Barman believes in combining clinical expertise with compassionate care. He takes time to explain treatment options and helps patients make informed decisions about their health. His approach focuses on achieving the best possible outcomes while maintaining quality of life.

### **Fellowship & Membership**

- European Society for Medical Oncology (ESMO)
- American Society of Clinical Oncology (ASCO)
- Young Oncology Group (India)

### **Field of Expertise**

- Comprehensive management of solid tumours and hematological malignancies
- Treatment of breast cancer
- Management of thoracic malignancies
- Treatment of gastrointestinal cancers
- Management of gynecological cancers
- Chemotherapy administration and protocols
- Targeted therapy for cancer treatment
- Immunotherapy protocols
- Autologous stem cell transplantation

- Allogeneic stem cell transplantation
- Personalized oncology care
- Molecular and genetic profiling in cancer treatment
- Multidisciplinary cancer treatment planning
- Advanced systemic therapy for cancer management

### **Languages Spoken**

- Hindi
- English
- Assamese

### **Awards & Achievements**

- Dissertation on autologous stem cell transplantation in relapsed/refractory non-Hodgkin's lymphoma
- Research in cytogenetics of acute leukemia and its clinical management
- Ongoing research on breast cancer genetics (BRCA1/2)
- Research on triple-negative breast cancer
- Molecular profiling research in colon cancer
- Molecular profiling research in lung cancers
- Published research on cervical cancer vaccination
- Research on tumor lysis syndrome in pediatric Burkitt's lymphoma
- Published work on HIV-associated multiple myeloma
- Research and publications in stem cell transplantation

### **Talks & Publications**

- Regular speaker at Continuing Medical Education (CME)

programmes

- Participant in international conferences including ESMO, ASCO, ASGO, and ELCC
- Published research on cervical cancer vaccination
- Research publication on tumor lysis syndrome
- Published work on multiple myeloma
- Research and publications in stem cell transplantation
- Published research on breast cancer genetics
- Research in leukemia cytogenetics
- Publications related to molecular oncology
- Active involvement in academic and scientific oncology research programs