



## **DR. JAYANTA DATTA**

Senior Consultant - Nephrology

### **Qualification**

MBBS | MD (Internal Medicine) | DM (Nephrology)

### **Overview**

Dr. Jayanta Datta is a highly regarded and accomplished Nephrologist Surgeon, renowned for his exceptional skills and contributions to the field of Nephrology. With a comprehensive educational background, extensive surgical experience, and notable affiliations, Dr. Datta has garnered a reputation as a trusted medical professional. Education has been a cornerstone of Dr. Datta's journey. He initiated his journey by acquiring an MBBS degree, establishing a strong groundwork in medical expertise. Driven by his passion for nephrology, he pursued an MD degree in General Medicine, allowing him to delve deeply into the complexities of nephrological problems. His commitment to professional growth and pursuit of excellence led him to earn the esteemed qualification of DM in Nephrology, further validating his dedication to his field. His memberships in esteemed medical organisations such as the Indian Society of Nephrology, Indian Academy of Nephrology, American Society of Nephrology, International Society of Nephrology, and European Renal Association and EDTA reflect his dedication to staying connected with the latest advancements and collaborating with peers in the Nephrology

community. His expertise spans a range of critical nephrology procedures. He is highly proficient in kidney transplant treatment for patients seeking relief from chronic kidney disease. Similarly, he is an expert in renal transplantations, haemodialysis, peritoneal dialysis, and the management of complex electrolyte imbalances. He is the best Kidney Specialist in Salt Lake, Kolkata. Dr. Jayanta Datta's profile is a testament to his dedication, skill, and commitment to the field of nephrology. His journey, from a solid educational foundation to a position of prominence, showcases his continuous quest for knowledge and excellence. His proficiency in renal transplantations, haemodialysis, and kidney transplant treatment positions him as a sought-after nephrology surgeon, trusted by patients and respected by his colleagues. His patient-centric approach, ethical standards, and ongoing contribution to nephrology research have further enhanced his impact on the field.

### **Fellowship & Membership**

- Indian Society of Nephrology
- Indian Academy of Nephrology
- American Society of Nephrology
- European Renal Association and EDTA
- International Society of Nephrology

### **Field of Expertise**

- Proficient in Kidney Transplant.
- Proficient in Renal Transplantations, Haemodialysis

### **Languages Spoken**

- English

- Bengali
- Hindi

### **Awards & Achievements**

- MBBS- Gold medal & Distinction in Medicine and Gynaecology & Obstetrics
- MD-Highest score in the University College of Medicine
- DM - Highest mark in that year at the university

### **Talks & Publications**

- Wrote a chapter on quality of water in the Haemodialysis unit in “Handbook of haemodialysis” published by the Indian Academy of Nephrology.
- Paper “spectrum of acute kidney injury in obstetric patients” in the Journal of Indian Medical Association.
- “Spectrum of renal dysfunction in dengue fever “ in JIMA.
- Principal Investigator “Role of CERA” in Haemodialysis patients.
- Mycophenolate Mofetil- An Angel In FSGS in ISN (Indian Society Of Nephrology)
- Causes of catheter loss in CAPD patients of ESI Hospital, Manicktala, in the annual conference of the International Society of Peritoneal Dialysis, Seoul rewarded with a travel grant for attending.
- Presented a comparative study on cyclosporine & tacrolimus in post-transplant patients in the Indian Society of Nephrology.
- Poster presentation on pre-emptive use of everolimus in renal transplantation at the International Society of Nephrology.
- PI & co-investigation of ongoing studies:
- Use of everolimus in ADPKD (adult polycystic kidney disease)
- Comparative study of APD & CAPD patients

- Spectrum of renal involvement in patients who are admitted to the ICU.
- Published manuals of standard operating procedure for haemodialysis & peritoneal dialysis for the dialysis network, ESI (MB) scheme, West Bengal