

DR. AKASH SARKAR

Associate Consultant – Nephrology

Qualification

MBBS (Gold Medalist) | MD (General Medicine) | DM (Nephrology) (AIIMS Delhi)

Overview

Dr. Akash Sarkar is an associate consultant at the Department of Nephrology at Manipal Hopsitals Dhakuria. With an academic background of MBBS, MD General Medicine, and DM Nephrology, Dr. Akash Sarkar has been associated with a number of notable institutions, which provided him with extensive training in treatment and management of a wide range of kidney and glomerular diseases. Over the course of his practice, Dr. Akash has been associated with some renowned medical institutions, including Livasa Hospital, Punjab, where he served as consultant nephrologist. His expertise lies in treatment and management of AKI & CKD, Glomerular Diseases, Interventional Nephrology (USG-guided kidney biopsy, TCC/Permacath), and Hemodialysis & CRRT, further extending to Peritoneal Dialysis and Renal Transplant Care. Beyond his clinical acumen, Dr. Akash Sarkar is affiliated to a number of medical societies, and has publications in international and national journals, and his win of a gold medal in MBBS showcases his academic talent while being at the forefront of medical advancements. With proven expertise in the field, Dr. Akash Sarkar establishes his approach in patient-centricity,

comprehensive care and medical excellence.

Fellowship & Membership

- Indian Society of Nephrology
- Indian Society of Organ Transplantation
- European Renal Association
- The Transplantation Society
- International Society of Nephrology

Field of Expertise

- Acute Kidney Injury
- Chronic Kidney Disease
- Glomerular Diseases
- Interventional Nephrology (USG-guided kidney biopsy, TCC/Permacath)
- Haemodialysis & CRRT
- Peritoneal Dialysis
- Renal Transplant Care

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- Gold Medal in MBBS

Talks & Publications

- Clinical profile and outcome of AA amyloidosis associated kidney disease in India. doi: 10.1080/13506129.2025.2573233
- Factor V Leiden Heterozygous Mutation and Hyperhomocysteinemia Presenting with Vascular Rejection and Renal Allograft Infarction doi: https://doi.org/10.25259/ijn_330_2024