

DR. SREE RAKSHA K.N

Consultant - Nephrologist and Transplant Physician

Qualification

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

Overview

Dr. Sree Raksha K.N. is a skilled nephrologist and transplant physician in Electronics City, Bengaluru, with specialised clinical and procedural training acquired at premier kidney care institutes. She is currently practising as a Consultant – Nephrology & Renal Transplant at Manipal Hospital Electronics City, Bengaluru, where she delivers comprehensive, evidence-based, and patient-centred renal care across all stages of kidney disease. Known for her academic excellence, sound clinical judgment, and compassionate approach, Dr. Sree Raksha is regarded as one of the best nephrologists in Electronics City, Bangalore. Dr. Sree Raksha completed her undergraduate medical education (MBBS) from M.S. Ramaiah Medical College and Hospitals, Bengaluru. She pursued her MD in General Medicine at Bangalore Medical College and Research Institute (BMCRI), where she earned the prestigious RGUHS University Gold Medal for securing the highest marks in 2019. Following a tenure as Senior Resident in General Medicine at St. John's National Academy of Health Sciences, she undertook super-speciality training at Christian Medical College (CMC), Vellore, obtaining her DM in Nephrology. She further advanced her

academic and clinical portfolio at CMC Vellore as a Registrar (2022–2025) and Assistant Professor in the Department of Nephrology (2025–2026). In addition, she completed a Fellowship in Glomerular Diseases through GlomCon. At Manipal Hospital Electronics City, Dr. Sree Raksha K.N. manages a comprehensive spectrum of acute and chronic kidney conditions, critical care nephrology, and renal replacement therapies. As a top kidney specialist in Electronics City, Bangalore, her clinical focus covers chronic kidney disease (CKD) management, acute kidney injury (AKI), glomerular and tubulointerstitial diseases, diabetic kidney disease, hypertension with renal implications, and fluid and electrolyte disorders. She possesses expertise in haemodialysis, haemodiafiltration (HDF), continuous renal replacement therapy (CRRT), and peritoneal dialysis, including the management of dialysis-related complications. Her interventional procedural proficiencies encompass ultrasound-guided placement of haemodialysis catheters, percutaneous peritoneal dialysis catheter insertion, real-time ultrasound-guided native and transplant renal biopsies, arteriovenous fistula (AVF) screening and mapping, and bedside point-of-care ultrasound (POCUS). Furthermore, she plays a key role in pre-transplant recipient and donor evaluations, renal transplantation planning, and long-term post-transplant follow-up care. A dedicated researcher and academician, Dr. Sree Raksha has authored multiple publications in peer-reviewed journals covering molecular markers in disease progression, non-alcoholic fatty liver disease, and hyponatraemia in liver cirrhosis. She has presented scientific podium and poster papers at prominent forums, including ISNCON 2023, NATPUCON 2024, and KAPICON 2018 (where she also achieved first place in the state-level medical quiz). She has also participated in clinical panel discussions on infection control practices in dialysis units. Dr. Sree Raksha holds a life membership with the Indian Society of Nephrology (ISN). Fluent in English, Kannada, Tamil, Telugu, and Hindi, Dr. Sree Raksha combines detailed diagnostic acumen with clear, empathetic communication, empowering patients

and families to make informed decisions regarding renal health and long-term treatment pathways.

Fellowship & Membership

- Fellowship in glomerular diseases (Glomcon)

Field of Expertise

- Chronic kidney disease management
- Acute kidney injury
- Glomerular diseases
- Tubulointerstitial diseases
- Dialysis
- Pre-transplant evaluation
- Kidney transplantation and post-transplant care
- Dialysis and its complication management
- Ultrasound-guided catheter placements
- Renal Biopsy
- Peritoneal dialysis
- Critical care Nephrology
- Fluid and electrolyte disorders

Languages Spoken

- English
- Kannada
- Tamil
- Telugu
- Hindi

Awards & Achievements

- 1st place in the state-level medical quiz conducted at KAPICON, Raichur, 2018.
- RGHUS University Gold Medal for Highest marks in M.D. General Medicine, 2019.

Talks & Publications

- KAPICON 2018, Psychogenic polydipsia, Poster presentation.
- KAPICON 2018, The association between serum sodium and the severity of complications in liver cirrhosis, Podium presentation.
- ISNCON 2023, Disseminated Histoplasmosis with gastrointestinal bleeding in a renal allograft recipient: Are we lurking in the dark? Poster presentation.
- NATPUCON 2024, Clinico-etiopathological profile of granulomatous interstitial nephritis, Podium presentation.
- Panel discussion in STDPCON for dialysis therapists- Infection control practices in the dialysis unit.
- PUBLICATIONS- 2 papers due for review in peer-reviewed journals.
- A study of association of hyponatremia with complications in patients with liver cirrhosis, Nagaraja B.S et al., Sch J App Med Sci, 2019-06-01, 7, 6, 2106-2110.
- A study on association between neutrophil to lymphocyte ratio and steatohepatitis and fibrosis in patients with non-alcoholic fatty liver disease, Jayachandra, Raksha KNS, Desai RR, et al., J Evolution Med Dent Sci, 2021-01, 10, 1876-1882, 10.14260/jemds/2021/388.
- Molecular markers for early stratification of disease severity and progression in COVID-19, Anusha Kashyap, Savitha Anne Sebastian, Sree Raksha Krishnaiyer NarayanaSwamy,

KalyanKumar Raksha, Hanumanthappa Krishnamurthy, Bhuvana Krishna, George D’Souza, Jyothi Idiculla, Neha Vyas, Biology Methods and Protocols, 2022-01-01, 7, 1, bpac028, 10.1093/biomethods/bpac028.