

DR. SUHAS MONDHE

Consultant - Nephrologist and Transplant Physician

Qualification

MBBS | DNB (General Medicine) | DNB (Nephrology)

Overview

Dr. Suhas Mondhe is a leading nephrologist and kidney transplant specialist at Manipal Hospital Baner, Pune, with over 12 years of specialised experience in nephrology and 18 years in internal medicine. Known for his patient-first approach, he provides advanced and personalised care for a wide range of kidney-related conditions, making him one of the best nephrologists in Baner, Pune. He completed his MBBS from Swami Ramanand Teerth Government Rural Medical College, Ambajogai, followed by DNB in General Medicine and DNB in Nephrology. To further strengthen his expertise, Dr. Mondhe has undergone advanced international training, including fellowships in clinical nephrology, glomerulonephritis, and solid organ transplantation at the University of Ottawa, Canada, along with a Diploma from the Royal College of Physicians and Surgeons of Canada (DRCPSC). At Manipal Hospital Baner, Dr. Mondhe specialises in the diagnosis and treatment of chronic kidney disease (CKD), acute kidney injury (AKI), kidney failure, dialysis management, electrolyte disorders, and kidney transplantation. He is particularly experienced in managing complex and high-risk transplant cases, offering comprehensive care from

diagnosis to post-transplant recovery. Patients searching for a kidney transplant in Pune, dialysis treatment in Baner, or a CKD specialist in Pune benefit from his evidence-based approach and compassionate care. Dr. Mondhe has authored several peer-reviewed publications in reputed international journals, reflecting his commitment to advancing nephrology care. He is also an active member of leading organisations such as the International Society of Nephrology, the Indian Society of Nephrology, the American Society of Transplantation, and the European Renal Association (ERA-EDTA). For those seeking expert kidney care in Baner, Pune, Dr. Suhas Mondhe at Manipal Hospital Baner is a trusted and reliable choice for comprehensive nephrology and transplant services.

Fellowship & Membership

- Fellowship in Clinical Nephrology University of Western, London, Canada
- Fellowship in Glomerulonephritis University of Ottawa, Ottawa, Canada.
- Fellowship in solid organ transplantation, University of Ottawa, Ottawa, Canada.
- DRCPSC –Diploma of the Royal College of Physicians and Surgeons of Canada.

Field of Expertise

- Nephrology
- CKD
- Acute Kidney Injury
- Glomerulonephritis
- Hemodialysis
- Critical care Nephrology

- Renal Rehabilitation

Languages Spoken

- English
- Marathi
- Hindi

Awards & Achievements

- Clinical Nephropathology Certificate Course (CNC) Indian Origin (ANIO) program conducted by International Society of Nephrology.
- Advanced Clinical Nephropathology Certificate Course (CNC) transplant and Onco-nephrology – American Nephrologist of Indian Origin (ANIO) program conducted by International Society of Nephrology.
- Hemodialysis Course – London Nephrology Department
- Unique cases and situations in Transplant – An interesting and challenging case of non-HLA ABMR post Renal Transplant. – Best presentation award.

Talks & Publications

- Peer Reviewed Publications thrombocytopenia in End stage renal disease - A Case Report. Kidney Interna,onal Reports, 10(2), S732–S733. hTps://doi.org/10.1016/j.ekir.2024.11.1298.
- Kumthekar GV, Mondhe SD, Hedau S, Naidu S, Chakravarthi R. Reverse epidemiology for lipid disorders in hemodialysis-dependent paSents: Role of diluSonal hypolipidemia. Indian J Nephrol. 2022 Mar-Apr 32: 104-109.

- Helmeczi W, Pitre T, Hudson E, Mondhe S, Burns K. Isolated Penile Calciphylaxis.
- Diagnosed by Ultrasound Imaging in a New Dialysis PaSent: A Case Report. Canadian Journal of Kidney Health and Disease. Jan2021.
- Xu JJ, Samaha D, Mondhe S, et al. Renal Infarct in a COVID-19 PosiSve Kidney-Pancreas Transplant Recipient. American Journal of TransplantaSon 2020 Jun. DOI:10.1111/ajt.16089.
- Mondhe SD, Kumthekar GV, Hedau S, Reddy P V, Gundlapalli S. Disseminated cutaneous cryptococcal infecSon in kidney transplant recipient. Indian J Transplant 2019; 13: 13840.
- Gundlapalli S, Mondhe SD. TransplantaSon in C3 glomerulopathy – Damned if you do, damned if you don't. Indian J Transplant 2019; 13:154-5
- Hedau S, Reddy VP, Mondhe SD, Devana JV. 2017. Strongyloid HyperinfecSon in a PaSent with Immunocompromised Chronic Kidney Disease. Indian J Nephrol. 2017 Sep-Oct; 27(5):389-391.
- Mondhe SD, AdiS Pandey, Kumthekar G. Cegriaxone Induced Thrombocytopenia in Endstage renal disease – A Case Report. WCN New Delhi 2025.
- Mondhe SD, AdiS Pandey, Kumthekar G. Long-term disease Remission in a Case of Rapidly Progressive Renal Failure due to C3 GlomerulonephriSs. WCN New Delhi 2025 (Accepted).
- Mondhe SD Hypoalbuminemia in kidney donors. Is it Obvious or Mystery? WCN Dubai 2020.