



Dr Mohan Patel

MD (MED), DM (NEPHROLOGY), FASN, FISN-ANIO 9+ Years Experience

Dr Mohan Patel is a top Nephrologist in Nashik at Apollo Hospitals Nashik . Book appointment online with Dr Mohan Patel at Ask Apollo.

Hospitals

Apollo Hospitals, Nashik ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
09:00 -17:30



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Overview

Dr. Mohan Patel is a highly qualified and dedicated Nephrologist based in Nashik, Maharashtra. With a rich experience of 9 years in the field of Nephrology, Dr. Patel has earned a reputation for his expert care and commitment to his patients. He holds multiple prestigious qualifications including MBBS, MD (Med), DM (Nephro), and has further distinguished himself with fellowships such as FASN, FISN, and ANIO. Dr. Patel's extensive training equips him to handle a variety of kidney-related health issues, providing comprehensive treatment and management strategies tailored to the unique needs of each patient. As a fluent speaker of English, Hindi, Marathi, and Gujarati, Dr. Patel is capable of effectively communicating with a diverse group of patients, ensuring that every individual fully understands their condition and treatment options. His proficiency in multiple languages fosters a comfortable environment for patients from various cultural backgrounds.

Affiliated with Apollo, Dr. Patel utilizes state-of-the-art medical facilities and the latest advancements in nephrology to deliver optimal care. He is dedicated not only to treating kidney disorders but also to educating his patients on preventive measures and lifestyle adjustments that can enhance their overall

kidney health.

Dr. Mohan Patel is committed to providing compassionate, patient-centered care and continues to stay updated with the latest research and developments in nephrology to deliver the best possible outcomes for his patients.

Experience

- Actively participated and managed Renal transplantats - more than 1000
- Tunneled cuffed hemodialysis catheter (Permcath) insertions - 100
- Percutaneous Native renal biopsy - more than 600
- Percutaneous Graft renal biopsy - more than 300
- Simple double lumen dialysis catheter insertions (Uncuffed catheter) - more than 600
- Femoral dialysis catheter insertion - more than 700
- Percutaneous CAPD insertions - 20

Membership

- International Society of Nephrology (ISN)
- American Society of Nephrology (ASN)
- American Society of Transplantation (AST)
- European Renal Association- European Dialysis Transplant Association (ERA-EDTA)
- The Transplantation Society (TTS)
- Indian Society of Nephrology (ISN, India)
- Indian Society of Nephrology- West Zone Chapter
- Indian Society of Organ Transplantation (ISOT)
- Young Nephrologist Committee, ERA-EDTA

Research and Publication

- Successful treatment of Nocardia pneumonia with cytomegalovirus retinitis co-infection in a renal transplant recipient.Patel MP, Kute VB, Gumber MR, Shah PR, Patel HV, Dhananjay KL, Jain SH, Trivedi HL, Vanikar AV. Int Urol Nephrol. 2012
- An unusual case of Plasmodium vivax malaria monoinfection associated with crescentic glomerulonephritis: a need for vigilance.Patel MP, Kute VB, Gumber MR, Gera DN, Shah PR, Patel HV,

Trivedi HL, Vanikar AV. Parasitol Res. 2012.

- Plasmodium vivax malaria presenting as hemolytic uremic syndrome- a new entity in town? Patel MP, Kute VB, Gumber MR, Gera DN, Shah PR, Patel HV, Trivedi HL, Vanikar AV. Indian J Nephrol. 2013 Feb; 23 (1): DOI:10.4103/0971-4065.107217
- Bronchiolitis obliterans organizing pneumonia (BOOP) after renal transplantation. Kute VB, Patel MP, Patil SB, Shah PR, Vanikar AV, Gumber MR, Patel HV, Shrimali JD, Trivedi HL. Int Urol Nephrol. 2012
- Loss of dialysis catheter guide-wire: How to prevent? Kute VB, Patel MP, Shrimali JD, Gumber MR, Shah PR, Patel HV, Vanikar AV, Trivedi HL. Indian J Crit Care Med. 2012 Apr;16(2):114-6.
- Living donor exchange programs in renal transplantation: a paradigm ready for broad implementation. Kute VB, Gumber MR, Dhananjay KL, Vanikar AV, Yadav DK, Patel MP, Patel HV, Shah PR, Trivedi HL. Int Urol Nephrol. 2012 Jun 10.
- Renal cortical necrosis and acute kidney injury associated with Plasmodium vivax: a neglected human malaria parasite. Kute VB, Vanikar AV, Ghuge PP, Goswami JG, Patel MP, Patel HV, Gumber MR, Shah PR, Trivedi HL. Parasitol Res. 2012 Jun 6.
- Outcome of kidney paired donation transplantation to increase donor pool and to prevent commercial transplantation: a single-center experience from a developing country. Kute VB, Gumber MR, Patel HV, Shah PR, Vanikar AV, Modi PR, Shah VR, Patel MP, Trivedi HL. Int Urol Nephrol. 2012 Nov 8.
- Everolimus for the treatment of CD20+ diffuse large B-cell lymphoma in a renal allograft recipient. VB Kute, HV Patel, AV Vanikar, MP Patel, PR Shah, MR Gumber, HL Trivedi. Indian J Nephrol. 2012 Dec;22(6): DOI:10.4103/0971-4065.106052.
- Unusual presentation of benzene hexachloride poisoning with rhabdomyolysis and acute kidney injury. Shah PR, Kute VB, Gumber MR, Patel HV, Patel MP, Yadav DK, Vanikar AV, Trivedi HL. Indian J Nephrol. 2013 Feb; 23 (1): DOI: 10.4103/0971-4065.107222
- Post-renal transplant Kaposi's sarcoma of skin. Gera DN, Yadav DK, Patil SB, Patel MP. Indian J Nephrol. 2013 Jan;23(1):78-80. doi: 10.4103/0971-4065.107221
- Tacrolimus-induced severe cholestasis complicating renal transplantation. Yadav DK, Gera DN, Gumber MR, Kute VB, Patel MP, Vanikar V, Trivedi HL. Ren Fail. 2013;35(5):735-7. doi: 10.3109/0886022X.2013.780621
- Cyclophosphamide-induced toxic epidermal necrolysis: vigilance needed. Patel MP, Kute VB, Vanikar AV, Trivedi HL. Clin Kidney J. 2014 Jun;7(3):323-4. doi: 10.1093/ckj/sfu027

Frequently Asked Questions

1. Where does Dr. Mohan Patel practice?

Dr. Mohan Patel's medical practice is at Apollo Hospitals, Nashik. This hospital offers comprehensive healthcare services.

2. Who is Dr. Mohan Patel?

Dr Mohan Patel is a renowned Nephrologist with over 7 years of experience. He practices in Nashik at Apollo Hospitals Nashik. Dr Mohan Patel holds a degree in MD (MED), DM (NEPHROLOGY), FASN, FISN-ANIO. He provides treatments including Acute Kidney Disease Aki Treatment, Nephrotic Syndrome Treatment, Chronic Kidney Disease Ckd Treatment. He specializes in treating conditions like Nephrotic syndrome, Polycystic kidney disease, Acute Renal Failure.

3. Why do patients visit Dr. Mohan Patel?

Patients frequently consult Dr. Mohan Patel for the treatment of Chronic Kidney Disease (CKD), Acute Kidney Disease (AKI), and other kidney-related issues. For detailed information, please refer to his professional profile.

4. What is Dr. Mohan Patel's specialization?

Dr Mohan Patel specializes in Nephrology. He has expertise in treating conditions such as Nephrotic syndrome, Polycystic kidney disease, Acute Renal Failure. His key treatments include Acute Kidney Disease Aki Treatment, Nephrotic Syndrome Treatment, Chronic Kidney Disease Ckd Treatment.

5. What are Dr. Mohan Patel's medical qualifications?

Dr Mohan Patel holds MD (MED), DM (NEPHROLOGY), FASN, FISN-ANIO, reflecting his comprehensive education in the field of Nephrology.

6. How many years of experience does Dr. Mohan Patel have?

Dr. Mohan Patel has 7 years of experience in nephrology. His extensive career encompasses various medical practices.

7. Who is a nephrologist?

A nephrologist is a kidney specialist, a physician trained in the diagnosis, treatment, and management of kidney diseases. Their expertise extends to understanding the systemic impact of kidney conditions. Nephrologists prescribe medical and surgical treatment plans; however, they do not perform surgeries themselves.

8. Can a nephrologist treat a urinary tract infection?

A nephrologist may treat chronic urinary tract infections, especially if kidney involvement is suspected. Urologists also treat urinary tract infections.

9. Does a nephrologist perform kidney transplants?

No, nephrologists do not perform kidney transplant surgery. Their role involves pre-transplant assessment, managing conditions like diabetes and hypertension to optimize patient health for transplantation. Post-transplant, nephrologists provide crucial ongoing care and manage potential complications, including transplant rejection.