



## Dr D K Agarwal

MBBS, MD, DM (Neph), DNB (Neph), MNAMS(Neph), MAMS(Neph), FICP, FISN 24+ Years Experience

Dr D K Agarwal is a top Nephrologist in Delhi at Apollo Hospitals Delhi . Book appointment online with Dr D K Agarwal at Ask Apollo.

### Hospitals

Apollo Hospitals, Delhi ,

Doctor's Working  
Weekdays  
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Doctor's Working  
Hours  
15:30 -17:00



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## Overview

Dr. D K Agarwal is a distinguished Nephrologist based in South Delhi, Delhi, with an impressive 24 years of experience in the field of nephrology. He holds multiple advanced qualifications including MBBS, MD, DM (Nephrology), DNB (Nephrology), MNAMS (Nephrology), MAMS (Nephrology), FICP, and FISN, showcasing his commitment to providing high-quality care to patients with kidney-related conditions. As a male physician, Dr. Agarwal is proficient in both English and Hindi, ensuring effective communication with a diverse patient population.

His expertise encompasses a wide range of nephrological issues, making him a trusted specialist for individuals seeking consultation for kidney health. Dr. Agarwal's practice is anchored within the prestigious Apollo network, which is known for its dedication to patient-centered care and cutting-edge medical advancements. He is known for his thorough approach to diagnosis and treatment, utilizing the latest therapeutic techniques to manage complex renal diseases.

Patients appreciate Dr. Agarwal not only for his medical knowledge but also for his compassionate demeanor, which puts them at ease during consultations. His commitment to ongoing education and

professional development ensures that he remains at the forefront of nephrology advancements. If you're seeking a reputable nephrologist in South Delhi, Dr. D K Agarwal is an exemplary choice for comprehensive renal care.

## Awards

### BEST PAPER AWARD

1. BRIC(AN UNUSAL CAUSE OF JAUNDICE)
2. LIVER TRANSPLANT (POST TRANSPLANT COMPLICATIONS)

## Research and Publication

- Total Publications: 59 (International as well National) Few of them are:
- J Prakash, S.K Shahi, US Rai, SR Gadela, K Tripathi and DK Agarwal. Infectious complications in renal allograft recipients. Transplantation Proceedings 1992; 24 (5): 1943
- RG Singh, DK Agarwal, Usha, A Jha, B Dubey, and V Bhargava. What decides: High mortality in paediatric acute renal failure? In Kobe Journal of Medical Sciences. 1993; Vol 39. No. 2
- RG Singh, DK Agarwal, Usha, K.V. Johny and jaiprakash.10 yrs follow up of Idiopathic focal and segmental Glomerulosclerosis. Saudi Journal of Kidney Diseases and Transplantation 1994; 5(3): 354-358
- Singh RG, Usha, Agarwal DK, Basavraj, Prakash J. Fifteen years of experience of focal segmental glomerulosclerosis (FSGS) in North India. Nephrology 1997 Vol.3, Supplement 1, S-99.
- Agarwal DK, Sharma AP, Gupta A, Sharma RK, Masih SPP, Kumar R. Peritoneal equilibration test (PET) in Indian patients on CAPD: Does it affect patient outcome? (Abstract). Per. Dial Int. 2000; 20 (1): S5
- Sharma AP, Gupta A, Sharma RK, Aggarwal DK, Sural S., Masih S. Serum albumin in CAPD patients. Its values of start (SAI), its drop (DSA), or its value during the course of CAPD (SA2): which predicts patient survival better? (Abstract) Per Dial. Int. 2000; 20 (1): S66.
- Agarwal DK, Sharma AP, Gupta A, Sharma RK, Masih SPP, Kumar R. Peritoneal equilibration test (PET) in Indian patients on CAPD: Does it affect patients outcome? Advances in Peritoneal Dialysis.2000; 16:148-151.
- Sharma AP, Gupta A, Sharma RK, Agarwal DK, Sural S, Masih SY. Serum albumin in CAPD patients Its Value of start (SAI), its drop (DSA), or its value during the course of CAPD (SA2): Which predicts patient survival better? Advances in Peritoneal Dialysis.2000; 16:119-122

- Agarwal DK, Mehta AR, Sharma AP, Sural S, Kumar A, Mehta B, Gupta A, Sharma RK Gupta RK. Coinfection with leprosy and tuberculosis in a renal transplant recipient. Neph Dial Transplantation 2000; 15:1720
  - Agarwal DK, Metha AR, Sharma AP, Gupta A, Gulati S, Kumar A, Mehta B, Gupta RK. Mycophenolate mofetil as an effective alternative to cyclosporine in post transplant hemolytic uremic syndrome. Nephro dial Transplantation 2000; 15: 2064
  - DK Agarwal, AK Gupta, PK Wahal. A study of serum myoglobin in acute myocardial infarction as early diagnostic indicator, by rapid latex agglutination test. Journal of Internal Medicine, Oct. – Dec 1992, Vol.4. No 4:63-67
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## Frequently Asked Questions

### 1. Where does Dr. D K Agarwal practice?

Dr. D K Agarwal's medical practice is located at Apollo Hospitals, Delhi. This Apollo Hospitals location offers comprehensive healthcare services.

### 2. Who is Dr. D K Agarwal?

Dr D K Agarwal is a renowned Nephrologist with over 24 years of experience. He practices in Delhi at Apollo Hospitals Delhi. Dr D K Agarwal holds a degree in MBBS, MD, DM (Neph), DNB (Neph), MNAMS(Neph), MAMS(Neph), FICP, FISN. He provides treatments including Acute Kidney Disease Aki Treatment, Chronic Kidney Disease Ckd Treatment, Nephrotic Syndrome Treatment. He specializes in treating conditions like Acute Renal Failure, Alport Syndrome, Bartter Syndrome.

### 3. What is Dr. D K Agarwal's specialization?

Dr D K Agarwal specializes in Nephrology. He has expertise in treating conditions such as Acute Renal Failure, Alport Syndrome, Bartter Syndrome. His key treatments include Acute Kidney Disease Aki Treatment, Chronic Kidney Disease Ckd Treatment, Nephrotic Syndrome Treatment.

### 4. What are Dr. D K Agarwal's medical qualifications?

Dr D K Agarwal holds MBBS, MD, DM (Neph), DNB (Neph), MNAMS(Neph), MAMS(Neph), FICP, FISN, reflecting his comprehensive education in the field of Nephrology.

## **5. How many years of experience does Dr. D K Agarwal have?**

Dr. D K Agarwal has 31 years of experience in nephrology.

## **6. Who is a nephrologist?**

A nephrologist is a kidney doctor specializing in the diagnosis, treatment, and management of kidney diseases. They are healthcare professionals with expertise in nephrology.

## **7. Can a nephrologist treat a urinary tract infection?**

Nephrologists specialize in kidney diseases. While they can manage a urinary tract infection (UTI) that has affected the kidneys, a general physician is typically equipped to handle UTIs. Kidney infection treatment, UTI treatment and nephrology services are key areas of focus.

## **8. Does a nephrologist perform kidney transplants?**

Kidney transplants are performed by nephrologists specializing in transplant surgery or by nephrosurgeons. A nephrologist without surgical training cannot perform this procedure.

## **9. When should I consult a nephrologist?**

Consult a nephrologist if you experience symptoms such as burning or bloody urine, urinary dribbling, or have risk factors including high blood pressure, diabetes, heart disease, or a family history of kidney disease. Early detection of kidney problems is crucial for optimal health outcomes. Nephrology expertise ensures comprehensive kidney health assessment and management.

## **10. Can a nephrologist treat kidney stones?**

Yes, nephrologists specialize in treating kidney stones. Treatment options include medication, minimally invasive procedures like hydrotherapy, and surgery when necessary.