

# (PROF) DR. ANANT KUMAR

Qualification-M.B.B.S., M.S., M.Ch., DNB

Date of Birth : March

1, 1957

Nationality : Indian Current position-

Director

Department of urology , Robotics and Kidney transplantation.

### **QUALIFICATIONS**

- -MBBS, (1974) King George Medical university, Lucknow
- -MS General Surgery, (1982) Postgraduate Institute of Medical Education & Research, Chandigarh
- -M. Ch Urology/Genito-Urinary Surgery, (1986) Postgraduate Institute of Medical Education & Research, Chandigarh
- D.N.B- Urology- national Board of India

#### PRESENT POSITION

- Chairman Department of Urology, Robotics& Renal Transplantation at Max Hospitals New Delhi, INDIA.
  - He has done his Urology training in Post Graduate Institute of Medical Education & Research, Chandigarh. He also had training in various aspects of urology & renal transplantation at Monas Medical Centre Melbourne, Cleveland Clinic Ohio, Harlev Hospital, Denmark, Royal Victoria Infirmary & Freeman Hospital Newcastle UK, Washington University, St. Luis and John Hopkins, Baltimore, USA

## PROFESSIONAL EXPERIENCE /HOSPITAL AFFILIATIONS

- He has 32 years of experience in Urology & Renal Transplantation as a teacher and clinician.
- Ex Prof. & Head, Department of Urology & Kidney Transplantation (SGPGI)
- Ex Honary Consultant, Addenbrook NHS Foundation, Cambridge
- Ex Senior Consultant, Apollo Hospital, New Delhi
- Ex Director, Department of Urology, Robotic & Kidney Transplant at Fortis group of hospital, New Delhi & NCR.



















## **CLINICAL WORK**

He had done over 3500 kidney transplantations in last 30 years & have been retrieving all kidneys laparoscopically in last 18 years and have done over 1800 lap donor nephrectomy. He had extensive experience in renovascular hypertension. He had done several hundred endourological procedures like PCNL, URS, RIRS, flexible ureteroscopy, endopyelotomy, TURP, TUBT, optical urethrotomy & has special interest in urethral reconstruction like substitution urethroplasty. He has been interested in uro-oncology & have done all kinds of oncological surgery in last 30 years. Most of uro-oncological procedures are done laparoscopically like rad nephrectomy, rad prostate etc. He has started Robotic urological procedures for last 6 years. He has done robotic radical prostatectomy, Robotic partial nephrectomy, robotic radical cystectomy, pyeloplasty and robotic ureteric re-implantation. He has done all kinds of reconstructive urology of kidney, bladder & urethra. He has developed special interest in laparoscopic urology & now performed all most all laparoscopic urological procedures. He has been doing Laser prostatectomy(HOLAP) for last 6 years.











