

### 10.00 to 10.15am INAUGURATION

### 10.15 to 1.15pm UROLOGY

#### Where the Nephrologist and Urologist need to see eye to eye.

- Anil Bradoo, Anita Bapat-Patel, Ganesh Gopalakrishnan, Zaheer Virani*
- Why do Urologists do what they do? How does a surgical mind evaluate a urology problem?
  - How best to navigate the intersection between Nephrology and Urology

### 1.15 to 2.00pm LUNCH

### 2.00 to 5.00pm DIABETIC NEPHROPATHY

#### Checkmating Diabetic Nephropathy - The 'ACEARBSGLT2GLP1' pathway and more.

- Brendon Neuen, Manoj Chaddha*
- Accelerated risk-based implementation of combination therapies for diabetic kidney disease: Who, when and how?
  - GFR slope as a surrogate endpoint for CKD progression: A clinician's update
  - The Tyranny of Choice: An Endocrinologists guide to drug prescribing in DM

### 5.00 to 5.15pm TEA / COFFEE BREAK

### 5.15 to 8.30pm PATHOLOGY

#### Literal impressions to Lateral thinking- The Renal Pathology Masterclass.

- Shree Sharma*
- Explore the nuances of commonly encountered kidney biopsy findings and understand their therapeutic implications and prognosis.

### 8.30pm onwards DINNER

### 7.30 to 10.30am GLOMERULONEPHRITIS

#### Glomerulonephritis - Setting the record straight.

- Roger Rodby, Raja Ramachandran, Namrata Rao, Shree Sharma*
- Contemporary and future management of Membranous nephropathy, given the wide array of antigens that are being discovered almost daily.
  - What is the treatment of IgA nephropathy in 2024.
  - What is the current role of Voclosporin, Belimumab, Obinituzumab and other new drugs in the treatment of Lupus Nephritis
  - Proliferative GN - Does etiologic classification change management paradigms?
  - Podocytopathy. Quo vadis?

### 10.30 to 10.45am TEA / COFFEE BREAK

### 10.45 to 1.30pm HEMODIALYSIS

#### Hemodialysis - Refining the art of Detox

- Bernard Canaud, Rajasekara Chakravarthi, Rajesh Kumar*
- The value of convection (HDF) in improving patient outcomes in dialysis
  - Customising a CKD patient's dialysis prescription to achieve maximum efficacy and adequacy. A case based approach.
  - Fluid volume and hemodynamic management in dialysis
  - HD/SLED/CRRT/SLED-F in AKI- Choice, timing, monitoring, dose and duration!
  - Bells and whistles in the Dialysis machine.

### 1.30 to 2.15pm LUNCH

### 2.15 to 5.15pm TRANSPLANT

#### The Transplant Panchayat

- Vel Arvind Subramaniam, Satish Balan, S.Kandaswamy, S.Parameswaran, Radhika Patil, Sakthiselvakumar, Shree Sharma, K.Muruganandham*
- In their own 'Peculiar' way, this group will provide explanations, insights, hacks, tools and fixes for common and uncommon problems in kidney transplantation

### 5.15 to 5.30pm TEA / COFFEE BREAK

### 5.30 to 8.30pm FLUIDS & ELECTROLYTES

- Joel Topf, Roger Rodby*
- #### A numerical crime scene - The Fluid & Electrolyte Masterclass

### 8.30pm onwards DINNER

## Day 3, Sunday, Dec 8, 2024

### 7.30 to 10.00am ARTIFICIAL INTELLIGENCE IN NEPHROLOGY

#### Have we been 'Naturally Stupid' so far?

#### Artificial Intelligence in Nephrology

- Girish Nadkarni, Kshitij Jadhav*
- This session aims to demonstrate, educate and project where AI today is and will be in future. As Physicians and Nephrologists, why it is important for us to embrace, learn and participate in its evolution, and what are the rewards AI can give to our patients and to us.

### 10 to 10.15am TEA / COFFEE BREAK

### 10.15 to 1.00pm THE NEPHROLOGIST WANTS TO KNOW

- KS Nayak, Bernard Canaud, Rajiv Soman, Vivek Kute*
- Treating AKI with Acute PD
  - Water treatment quality and monitoring
  - Interpreting a Urine culture report
  - Survival of ABOi versus Swap Transplants in India

### 1.00 to 1.45pm The ApEx Oration

#### Reimagining Kidney Pathology of the Future

*Shree Sharma*

### 1.45pm onwards LUNCH



## The Faculty

<b>Anil Bradoo</b> <i>Con. Urologist, Zen Hospital, Mumbai</i>
<b>Anita Bapat-Patel</b> <i>Con. Urologist, Gleneagles Hospital, Mumbai</i>
<b>Bernard Canaud</b> <i>Senior Chief Scientist, Fresenius Medical Care</i>
<b>Brendon Neuen</b> <i>Nephrologist and Director, Kidney Trials Unit, Royal Northshore Hospital, Australia</i>
<b>Ganesh Gopalakrishnan</b> <i>Retd. Professor &amp; Head, Dept of Urology, CMC, Vellore</i>
<b>Girish Nadkarni</b> <i>Director - System Chief, Div of Data Driven &amp; Digital Medicine, Mount Sinai Health System, USA</i>
<b>Joel Topf</b> <i>Asst. Professor of Medicine, William Beaumont School of Medicine, USA</i>
<b>K.Muruganandham</b> <i>Director, Urology and Transplant. Gleneagles Health City, Chennai</i>
<b>KS Nayak</b> <i>Chief Nephrologist, Virinchi Hospital, Hyderabad</i>
<b>Kshitij Jadhav</b> <i>Asst. Professor, Koita Centre for Digital Health, IIT Bombay</i>
<b>Manoj Chaddha</b> <i>Con. Endocrinologist, PD Hinduja Hospital, Mumbai</i>
<b>Namrata Rao</b> <i>Addl. Professor, Dept. of Nephrology, Dr. RML Institute of Medical Sciences, Lucknow</i>
<b>Radhika Patil</b> <i>Nephropathologist, Shri Balaji Kidney Care, Hyderabad</i>
<b>Raja Ramachandran</b> <i>Assoc. Professor, Dept. of Nephrology, PGIMER, Chandigarh</i>
<b>Rajasekara Chakravarthi</b> <i>Director and Head, Nephrology and Transplant, Yashoda Hospitals, Hyderabad</i>
<b>Rajeev Soman</b> <i>Con. Infectious Diseases, Jupiter Hospital, Pune</i>
<b>Rajesh Kumar</b> <i>Con. Nephrologist, Dr LH Hiranandani Hospital, Mumbai</i>
<b>Roger Rodby</b> <i>Professor of Medicine and Nephrology, Rush University Medical Centre, USA</i>
<b>S Kandaswamy</b> <i>Con. Nephrologist and Transplant Physician, Kovai Medical Centre and Hospital, Coimbatore</i>
<b>Sakthiselvakumar</b> <i>Con. Nephrologist and Transplant Physician, Kauvery Hospitals, Trichy</i>
<b>Satish Balan</b> <i>Professor, Dept. of Nephrology, Kerala Institute of Medical Sciences, Trivandrum</i>
<b>Shree Sharma</b> <i>Nephropathologist, Arkana Laboratories, USA</i>
<b>Sreejith Parmeswaran</b> <i>Professor, Dept of Nephrology, JIPMER, Puduchery</i>
<b>Vel Arvind Subramaniam</b> <i>Con. Nephrologist and Transplant Physician, Apollo Hospitals, Trichy</i>
<b>Vivek Kute</b> <i>Professor, Nephrology &amp; Transplantation, IKDRC, Ahmedabad</i>
<b>Zaheer Virani</b> <i>Con. Nephrologist, Gleneagles Hospital, Mumbai</i>

The Apex Kidney Foundation, offers a unique opportunity to Nephrology Fellows in training. Answers given during the Q&A sessions by the Fellows, will be scored. The top 2 scoring Fellows will be rewarded with an opportunity to spend 2 weeks at the Johns Hopkins University, Baltimore, United States, in an all-expenses paid trip.

### Information for Delegates

- Seats are limited, hence register early.
- Early bird registration closes on 31st October, 2024.
- Apex Pathshala begins on December 6 and ends on December 8.
- Registration fees can be paid online by visiting: <https://www.apexkidneyfoundation.org/ApExPathshala/>
- For those who register after 31st October, the final fee will increase by Rs. 5000. There will be no spot registrations.
- Registration for the course includes a 2 night stay at the venue and meals.
- All delegates must vacate their rooms by noon on Sunday, 8th Dec, 2024.
- All travel arrangements to and from Mumbai are the responsibility of the delegate.
- Please note that accommodation will not be available for spouses or family members.
- To avail of the subsidized trainee registration fee, all trainees need to provide a letter from their respective HOD, confirming their trainee status.
- **Please mail the completed Registration Form to:** [apexpathshala@apexkidneyfoundation.org](mailto:apexpathshala@apexkidneyfoundation.org)
- For any further clarifications please contact: Mr Prakash Shirodkar @ 9820861555

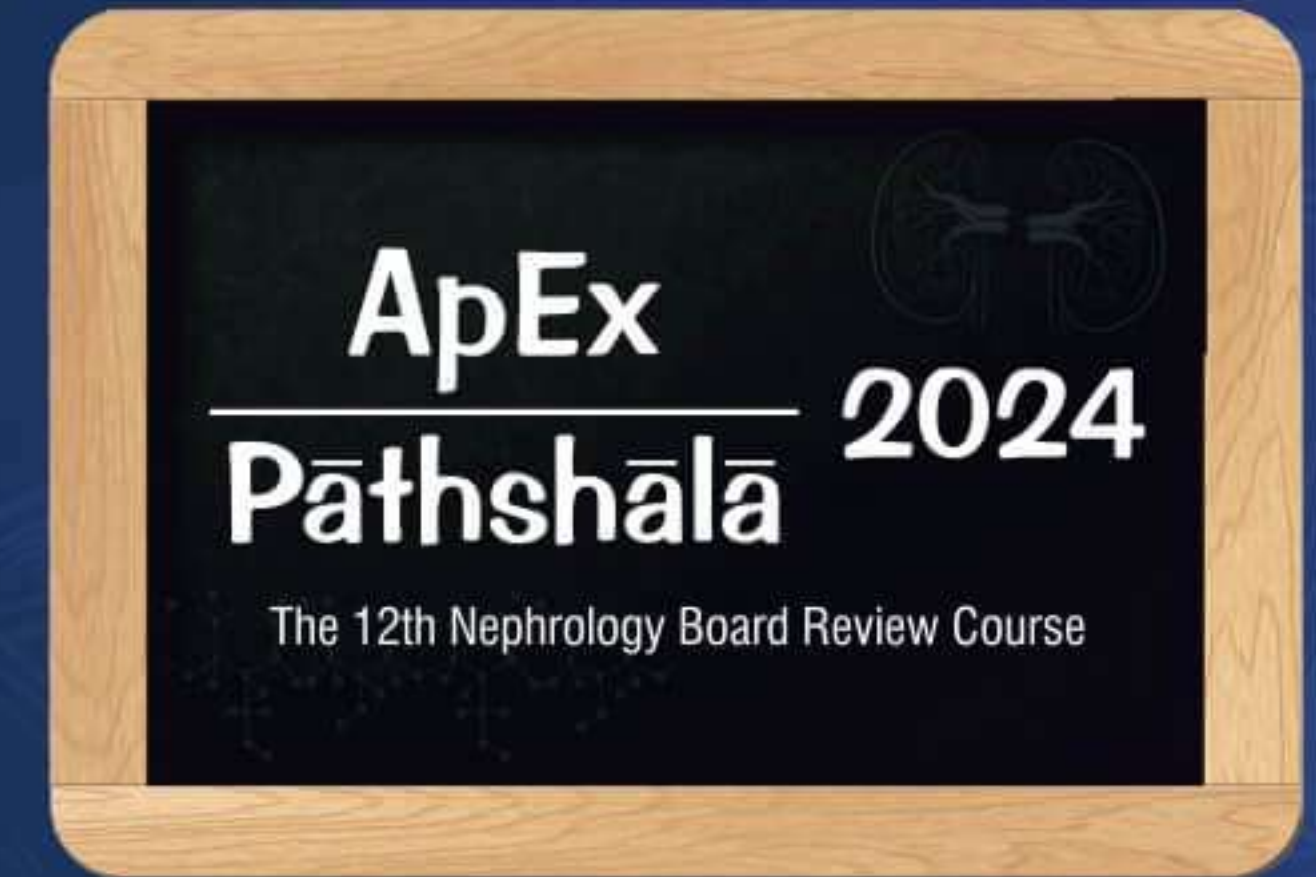
### Fee Structure:

Delegate	Type	BRC
Standard	Twin Sharing	Rs. 45000
Standard	Single Room	Rs. 60000
Trainee	Twin Sharing	Rs. 35000
Trainee	Single Room	Rs. 60000



405, Vihan, Walbhat Road, Opp. Nutan Chemical Compound, Goregaon (East), Mumbai - 400 063

[www.apexkidneyfoundation.org](http://www.apexkidneyfoundation.org)



December 6-8, 2024  
Taj The Trees  
Mumbai

