

The Faculty

<b>Chirag Parikh</b> Prof of Medicine, Director - Division of Nephrology, Johns Hopkins University School of Medicine, USA
<b>Geetika Singh</b> Addl Prof, Dept of Renal and Transplant Pathology, AIIMS, New Delhi
<b>Georgi Abraham</b> Senior Consultant, MGM Healthcare, Chennai
<b>Grahame Elder</b> Prof, Dept of Renal Medicine, Westmead Hospital, Osteoporosis & Bone Biology Division, Garvan Institute of Medical Research, Australia
<b>Jeremy Chapman</b> Retd Director, Renal Medicine, Westmead Hospital, Australia
<b>Joel Topf</b> Asst Prof of Medicine, William Beaumont School of Medicine, USA
<b>Juan Carlos Velez</b> Prof of Medicine, Ochsner Clinical School, USA
<b>Manisha Sahay</b> Prof & Head, Dept of Nephrology, Osmania General Hospital, Hyderabad
<b>MB Agarwal</b> Prof & Head, Dept of Hematology, Bombay Hospital
<b>Narayan Prasad</b> Prof & Head, Dept of Nephrology, SGPGL, Lucknow
<b>Patrick Walker</b> Founder, Nephropathologist, Arkana Labs, USA
<b>Rajasekara Chakravarthi</b> Clinical Director & HOD of Nephrology and Transplantation, Yashoda Hospitals, Hyderabad
<b>Ravi Thadhani</b> Executive Vice President of Health affairs, Emory University, USA
<b>Sanjay Agarwal</b> Prof & Head, Dept of Nephrology, AIIMS, New Delhi
<b>Suceena Alexander</b> Prof of Nephrology & Vice Principal - Research, CMC Vellore
<b>Swapnil Hiremath</b> Nephrologist & Asst Prof of Medicine, University of Ottawa, Canada
<b>Tony Breu</b> Asst Prof of Medicine, Harvard Medical School, USA
<b>Vel Arvind Subramaniam</b> Interventional Nephrologist, Pineapple Dialysis Care, Trichy
<b>Vilas Naik</b> Director and Consultant Nephrologist, Diamond Superspeciality Hospital, Kolhapur

Information for Delegates

- Seats are limited, hence register early. Early bird registration closes on 31st March, 2023.
- The **Board Review Course** begins on April 27 and ends on April 30.
- There will be a workshop on Renal Pathology on Day 1. The Renal Pathology Workshop has a separate registration fee.
- Please calculate your registration fees as per the schedule below. The fees are calculated based on, Course choice, Accommodation, and Delegate status.
- Cheque/Draft may be drawn in favour of **‘Apex Kidney Foundation’**. Please write your full name behind the cheque/draft.
- Registration fees can be paid online too. For online registration please visit <http://www.apexkidneyfoundation.org/ApExPathshala/>
- Those who register after 31st March, the final fee will increase by Rs.5000. There will be no spot Registrations.
- Registration for the course includes complimentary accommodation and all meals.
- All delegates will need to vacate their rooms before noon on Sunday, 30th April, 2023.
- All travel arrangements to and from Mumbai is the responsibility of the delegate.
- Please note that accommodation would not be available for spouse/family.
- To avail of the subsidised 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  
For any further clarifications please contact:  
Mr Prakash Shirodkar @ 9820861555

Fee Structure For Delegates Opting for Twin Sharing

Delegate Type	WS + BRC	Board Review Course	Renal Pathology Workshop
Standard	Rs. 45000	Rs. 30000	Rs. 15000
Trainee	Rs. 35000	Rs. 22500	Rs. 12500

Fee Structure For Delegates Opting for Single Room

Delegate Type	WS + BRC	Board Review Course	Renal Pathology Workshop
Standard	Rs. 65000	Rs. 45000	Rs. 20000
Trainee	Rs. 50000	Rs. 32000	Rs. 18000

The Course fee includes

- Registration to attend the program
- Stay at JW Marriott
- All meals
- Online access to the course material for a year

SCAN  
TO REGISTER



405, Level 4, Vihan, Sonawala Industrial Estate,  
Goregaon East, Mumbai, Maharashtra, India 400 063.

www.apexkidneyfoundation.org

ApEx  
Pathshala 2023

April 27 thru April 30  
JW Marriott Mumbai Sahar



11.00am - 8.30pm	RENAL PATHOLOGY WORKSHOP
Patrick Walker, Geetika Singh, Suceena Alexander, Juan Carlos Velez	This workshop is a practical approach to Native and Transplant kidney biopsy interpretation as well as understanding diagnostic terminologies from the perspective of clinical management. The sessions will be intensely interactive, engaging and focussed on generating a confident audience participation. The pathologists will teach and discuss real world kidney biopsy patterns and be assisted by clinicians, to discuss clinical management of some interesting and difficult clinical scenarios, all with active delegate participation. By the time you complete your participation in this session, you will not only familiarise yourself with pathology patterns and terminologies but will also be able to develop a level of skill at clinico pathological correlations, the ability and comfort to independently look and think through kidney biopsy slides and the confidence to question a renal pathology report.
1.30 - 2.15pm	LUNCH
4.45 - 5.00pm	TEA/COFFEE BREAK
8.30pm onwards	DINNER

7.30 - 12.00pm	Transplant
Sanjay Agarwal, Jeremy Chapman, Geetika Singh	This participative workshop, will serve to consolidate the understanding of several aspects of management of a transplant patient. They will be exposed to concepts such as; using HLA as a horoscope, infection & immunological surveillance in transplant, approaches to prolong graft survival and several other topics. The audience will work together and explore various case scenarios with the faculty. By the end of the session, they would develop the conviction to handle challenging transplant cases.
12.00 - 12.15pm	INAUGURATION
12.15 - 1.15pm	A Nephrologists journey with a patient having type 2 DM
1.15 - 2.00pm	LUNCH
2.00 - 2.45pm	Urinalysis: A telescope to the nephron Juan Carlos Velez
2.45 - 3.30pm	Dyslipidemia in Kidney Disease. How to interpret a Lipid profile report. When and how to treat.
3.30 - 4.15pm	Tools at the Nephrologist's disposal for assessing bone disease in CKD.
4.15 - 4.30pm	TEA/COFFEE BREAK
4.30 - 7.30pm	Salt, water, vinegar & soda: I
Joel Topf, Juan Carlos Velez	Humans have an internal ocean and when that sea deviates from its composition nephrologists are called on to shepherd this ocean back to homeostasis. Join Dr. Topf and the team, in channeling your inner Poseidon and learn modern tricks to mastering the internal ocean.
7.30 - 8.30pm	Tweetorial: Understanding nephrology, one tweet at a time.
8.30pm onwards	DINNER

7.30 - 8.15am	Manisha Sahay	How good can a Nephrologist be, in treating Diabetes? How, when and what drug to choose!
8.15 - 9.00am	Swapnil Hiremath	Nephrology education in the era of alternate reality
9.00 - 10.00am	Narayan Prasad	How can we control the BP of our CKD patients better?
10 - 10.15am	TEA/COFFEE BREAK	
10.15 - 1.15pm	AKI Unfiltered	
Chirag Parikh, Juan Carlos Velez, Tony Breu	By bringing together experts in the field, this session would empower the audience to review the state-of-art knowledge of AKI. Some of the themes that would be covered include, AKI in the setting of cirrhosis/heart failure/ARDS. This entire session would be founded on clinical case scenarios with active audience engagement.	
1.15 - 2.00pm	LUNCH	
2.00 - 4.00pm	CKD-MBD. Making no bones about it!	
Ravi Thadhani in conversation with Grahame Elder	This conversation between two bone experts would help the audience understand how to analyse layers of imagery and complex blood reports to understand what is happening within the bones of our patients with CKD and how to mitigate this. The discussions would involve case scenarios and the audience would be encouraged to actively participate in the proceedings.	
4.00 - 4.15pm	TEA/COFFEE BREAK	
4.15 - 5.00pm	Swapnil Hiremath	Don't believe everything you read! Critical Appraisal in Medicine
5.00 - 7.30pm	Salt, water, vinegar & soda: II	
Joel Topf, Juan Carlos Velez	This high octane workshop will transform fluid-electrolyte-acid-base-disorders from being confusing, demanding and taxing into an exciting, stimulating, inspiring and elevating experience	

7.30 - 8.30pm Tony Breu	Tweetorial: Understanding nephrology, one tweet at a time.
8.00pm onwards	DINNER
Day 4, Sunday, April 30, 2023	
7.30 - 9.30am Georgi Abraham, Rajasekara Chakravarthi	This session, conducted by two stalwarts, would be an immersive experience on some of the contentious issues in PD. The delegates would be engaging themselves on how to deal with real world challenges in this area.
9.30 - 11.30am	Townsquare
Joel Topf, Suceena Alexander, Swapnil Hiremath, Vel Arvind Subramaniam, Vilas Naik	This session would cover contemporary issues in Nephrology, Dialysis and Transplantation. Topics like, Permissive hypercreatininemia, the relevance of 'incremental dialysis' in India, navigating the devil and the deep sea with MRAs, throwing the kitchen sink for resistant Nephrotic syndrome, and many such topics will be debated by a bunch of dynamic panelists. The audience would have an opportunity to dive into these spirited discussions.
11.30 - 12.15pm MB Agarwal	Anticoagulation in kidney disease. Making a choice and making it right!
12.15 - 1.00pm Chirag Parikh	<b>The ApEx Oration:</b> Acute renal failure-Acute kidney Injury-Acute kidney repair-Acute kidney success. The direction Science is taking
1.00pm onwards	LUNCH