

More than 50 innovative lectures and case-based workshops led by the foremost authorities in:

- Glomerular disease
- Xenotransplantation
- Acute renal failure
- Renal transplantation
- Immunosuppressive management
- Hypertension
- Pregnancy and renal disease
- Acid-base disorders
- Fluid and electrolyte disorders
- COVID-19
- Potassium balance
- Renal imaging
- Bone mineral disorders
- Lupus nephritis
- Diuretic resistance
- Dialysis
- Renal stones
- Polycystic kidney disease
- Genetic renal diseases
- Cardiorenal and hepatorenal syndromes
- **NEW!** "Meet the Professor" small-group interactive sessions

EARN UP TO:

46.00 AMA PRA Category 1 Credits™
46.00 ABIM MOC Points • 46.00 ECMECs®
8.00 Risk Management Credits

The Royal College of Physicians and Surgeons of
Canada Recognizes This Educational Activity

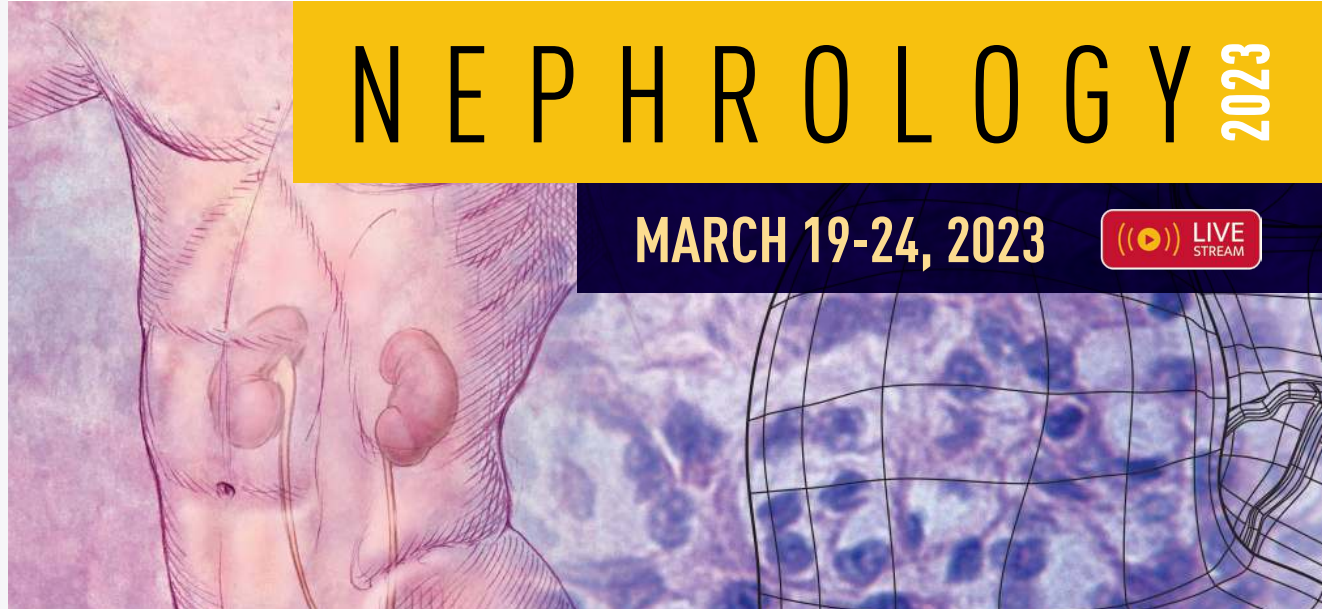


HARVARD
MEDICAL SCHOOL

Beth Israel Deaconess
Medical Center

NEPHROLOGY 2023

MARCH 19-24, 2023



CME FOR NEPHROLOGISTS, INTERNISTS, FAMILY PHYSICIANS, NPs AND PAs

UPDATES, ADVANCES AND BEST PRACTICES IN THE DIAGNOSIS AND MANAGEMENT OF KIDNEY DISEASES

OPTIMIZED FOR REMOTE LEARNING

Interactive sessions • Instructive clinical cases with audience-response questions, all taught by renowned experts • Recordings of all live-streamed sessions are made available for immediate viewing online at your convenience

UNDER THE LEADERSHIP OF:

Martin Pollak, MD | Bradley M. Denker, MD | Melanie P. Hoenig, MD

REGISTER NOW NephrologyBoston.com

COMPREHENSIVE REVIEW ACROSS ALL AREAS OF NEPHROLOGY

This course offers new and returning attendees the opportunity to stay current with annual advances across every major area of nephrology. Designed by and for clinicians, the curriculum focuses on state-of-the-art approaches to the challenges you face and the best ways to apply these approaches to your practice.

REASONS TO ATTEND

We invite you to advance your knowledge by joining world-renowned experts and Harvard Medical School's leading clinical faculty for a comprehensive review of nephrology. The most important updates and advances in the diagnosis and treatment of kidney diseases will be taught, including practical information that you can use now to provide exceptional patient care.

By attending, you can ensure that you are current with state-of-the-art approaches to:

- Screening and utilizing the latest diagnostic testing options
- Providing evidence-based treatment plans
- Incorporating recent advances into your practice
- Management strategies and recommendations for complex cases

Presenters will also discuss well-recognized medical complications and provide specific recommendations for optimal care. This is an excellent opportunity to learn the latest "best practices" and enhance your clinical skills. Both new and returning attendees will benefit from the comprehensive curriculum.

WHO SHOULD ATTEND?

- PRACTICING NEPHROLOGISTS INTERESTED IN REFRESHING THEIR KNOWLEDGE
- PHYSICIANS, PAs AND NPs WHO CARE FOR PATIENTS IN PRIMARY CARE PRACTICE SETTINGS

ENGAGING SESSIONS WITH PROMINENT EXPERTS

Our outstanding faculty, recognized as experts in the field, will teach you how to incorporate the latest tests and tools into your practice. We will discuss challenging cases and treatments and give you ample opportunity to ask questions of and interact with leading experts. Course material will be presented through formats that include:

- Innovative lectures
- Valuable case-based sessions
- Live demonstrations
- Question-and-answer panels

LEARNING OBJECTIVES

At the end of this course, you will be able to:

- Discuss how to approach patients with acid-base and electrolyte disturbances and manage their care
- Define hypertension treatment goals and management for different populations
- Review strategies for diagnosing and managing acute kidney injury
- Assess new developments to reduce the risk of chronic kidney disease progression
- Incorporate optimal immunosuppression strategies for initial and maintenance immunosuppression
- Develop strategies to screen for, prevent and treat long-term complications of kidney transplantation
- Summarize optimal management strategies for non-immunologic complications after kidney transplantation
- Evaluate and treat patients presenting with signs and symptoms of glomerular disease
- Explain the role of genetic testing in specific conditions

MEET THE PROFESSOR

Join us for one of three special "Meet the Professor" workshops where you will have the opportunity to interact with our guest faculty in a small-group setting to discuss challenging cases and address your pressing questions. This is an exclusive offering with limited attendance. Registered participants will be contacted on March 1, 2023 to secure a spot.

FEATURED PROFESSORS

RONALD J. FALK, MD
THEODORE I. STEINMAN, MD
GERALD B. APPEL, MD

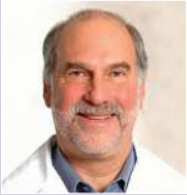
PRACTITIONERS FROM AROUND THE WORLD ATTEND THIS COMPREHENSIVE COURSE TO ENSURE THEY ARE CURRENT WITH THE LATEST UPDATES AND ADVANCES IN THE DIAGNOSIS AND TREATMENT OF KIDNEY DISEASES. INCREASE YOUR SKILLS AND KNOWLEDGE TO DELIVER UNPARALLELED CARE TO YOUR PATIENTS.

Directors



Martin Pollak, MD

Professor of Medicine
Harvard Medical School
Chief
Division of Nephrology
Beth Israel Deaconess
Medical Center



Bradley M. Denker, MD

Associate Professor of
Medicine
Harvard Medical School
Clinical Chief
Renal Division
Beth Israel Deaconess
Medical Center
Chief
Division of Nephrology
Harvard Vanguard Medical
Associates



Melanie P. Hoenig, MD

Associate Professor of
Medicine
Course Director
Homeostasis II
Harvard Medical School
Staff Physician
Beth Israel Deaconess
Medical Center

Faculty

Gerald B. Appel, MD

Professor of Medicine
Columbia Vagelos College of Physicians and Surgeons
Director
Glomerular Kidney Disease Center
Columbia University Irving Medical Center

George L. Bakris, MD, FASH, FASN

Professor of Medicine
The University of Chicago Medicine
Director
American Heart Association
Comprehensive Hypertension Center
The University of Chicago Hospitals

Daniel C. Brennan, MD, FACP

Professor of Medicine
The Johns Hopkins University School of Medicine
Medical Director, The Comprehensive Transplant Center
The Johns Hopkins Hospital

Robert S. Brown, MD

Associate Professor of Medicine
Harvard Medical School
Associate Chief for Academic Affairs, Nephrology Division
Beth Israel Deaconess Medical Center

Robert A. Cohen, MD, MSC

Associate Professor of Medicine
Harvard Medical School
Director of Education, Nephrology Division
Beth Israel Deaconess Medical Center

Gary C. Curhan, MD, ScD

Senior Lecturer (part-time)
Harvard Medical School
Professor of Epidemiology (part-time)
Harvard T.H. Chan School of Public Health
Physician
Brigham and Women's Hospital

Peter G. Czarnecki, MD

Instructor in Medicine
Harvard Medical School
Beth Israel Deaconess Medical Center

John Danziger, MD, MPhI

Assistant Professor of Medicine
Harvard Medical School
Beth Israel Deaconess Medical Center

Michael Emmett, MD

Professor of Medicine
Texas A&M School of Medicine
University of Texas Southwestern
Chair, Department of Internal Medicine
Baylor University Medical Center

Amy R. Evenson, MD, MPH

Assistant Professor of Surgery
Harvard Medical School
Attending Surgeon, Anthony P. Monaco Transplant Service
Clerkship Director, BIDMC/HMS Core Surgery Clerkship
Beth Israel Deaconess Medical Center

Ronald J. Falk, MD

Nan and Hugh Cullman Eminent Professor of Medicine
Chair, Department of Medicine
The University of North Carolina at Chapel Hill

Ali Gharavi, MD

Jay Meltzer Professor of Nephrology and Hypertension
Columbia Vagelos College of Physicians and Surgeons
Chief, Division of Nephrology
Columbia University Irving Medical Center

Deborah S. Jacobs, MD

Associate Professor of Ophthalmology
Harvard Medical School
Faculty, Cornea and Refractive Surgery Service
Massachusetts Eye and Ear

S. Ananth Karumanchi, MD

Professor of Medicine
Medallion Chair in Vascular Biology
Cedars-Sinai Medical Center

Stewart H. Lecker, MD, PhD

Assistant Professor of Medicine
Harvard Medical School
Director, Nephrology Fellowship Training Program
Beth Israel Deaconess Medical Center

Paul M. Palevsky, MD

Professor of Medicine and Clinical & Translational Science
University of Pittsburgh School of Medicine
Chief, Kidney Medicine Section
VA Pittsburgh Healthcare System
Past President
National Kidney Foundation

Martha Pavlakis, MD

Associate Professor of Medicine
Harvard Medical School
Medical Director, Kidney and Pancreas Transplantation
Beth Israel Deaconess Medical Center

Ali Poyan Mehr, MD

Lecturer
Harvard Medical School
Regional Director, Glomerular Disease Program
Kaiser Permanente Northern California
Founding Director
GloMCon Project

Jai Radhakrishnan, MD, MS

Professor of Medicine
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Clinical Director, Nephrology
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Helmut G. Rennke, MD

Professor of Pathology
Harvard Medical School
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Brigham and Women's Hospital

Adam M. Segal, MD, FASN

Assistant Professor of Medicine
Tufts University School of Medicine
Chair, Division of Nephrology
Lahey Hospital and Medical Center

Peter Steinberg, MD

Assistant Professor of Surgery (Urology)
Harvard Medical School
Director, Endourology and Stone Management
Beth Israel Deaconess Medical Center

Theodore I. Steinman, MD

Professor of Medicine
Harvard Medical School
Senior Physician
Beth Israel Deaconess Medical Center

Richard H. Sterns, MD

Professor of Medicine, Emeritus
University of Rochester School of Medicine and Dentistry
Rochester General Hospital

Isaac E. Stillman, MD

Associate Professor of Pathology
Harvard Medical School
Director, Renal Pathology Service
Beth Israel Deaconess Medical Center

J. Kevin Tucker, MD

Assistant Professor of Medicine
Harvard Medical School
Associate Physician
Brigham and Women's Hospital

Anand Vaidya, MD, MMSc

Associate Professor of Medicine
Harvard Medical School
Director, Center for Adrenal Disorders
Brigham and Women's Hospital
Director, e-Learning Initiative
New England Journal of Medicine

Ashish Verma, MBBS

Assistant Professor, Nephrology
Boston University School of Medicine
Attending Physician
Boston Medical Center

Jeffrey H. William, MD

Assistant Professor of Medicine
Harvard Medical School
Chief, Tullis Firm, Internal Medicine Residency
Associate Director, Nephrology Fellowship Training Program
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Myles S. Wolf, MD, MMSc

Professor of Medicine
Chief, Division of Nephrology
Duke University School of Medicine

Mark L. Zeidel, MD

Herrman Ludwig Blumgart Professor of Medicine
Harvard Medical School
Chair and Physician-in-Chief, Department of Medicine
Beth Israel Deaconess Medical Center

Registration Information

Nephrology — 2023

	REGISTER ON OR BEFORE FEBRUARY 10 (SAVE \$100)	REGISTER AFTER FEBRUARY 10
Live-Streaming Program	\$1,199	\$1,299

Fees are shown in USD. All registrants will receive an electronic syllabus. All sessions will be recorded as they are live-streamed and made available for immediate viewing at your convenience. Video recordings of the presentations will be available on demand until June 24, 2023.

General Information

PAYMENT, CONFIRMATION AND REFUND POLICY

You may register by credit card (Visa, MasterCard or American Express) or check using Harvard Medical School's secure online registration system at [NephrologyBoston.com](https://www.nephrologyboston.com). A nonrefundable processing fee of \$10 (USD) will be assessed per transaction. Upon receipt of your paid registration, an email confirmation from the HMS-DCE office will be sent to you.

Be sure to include an email address that you check frequently. Your email address is used for critical information, including registration confirmation, evaluation and certificate.

Refund requests must be received by email. Refunds, less an administrative fee of \$75, will be issued for all cancellations received two weeks before the start of the course. No refunds will be issued should cancellation occur less than two weeks before. "No shows" are subject to the full course fee, and no refunds will be issued once the conference has started.

HIGHEST-RATED CME

THIS PROGRAM IS AMONG THE HIGHEST-RATED HARVARD MEDICAL SCHOOL CME COURSES.

ACCREDITATION

The Harvard Medical School is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Harvard Medical School designates this live activity for a maximum of 46.00 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MAINTENANCE OF CERTIFICATION

Successful completion of this CME activity enables the participant to earn up to 46.00 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC points.

RISK MANAGEMENT

This activity meets the criteria of the Massachusetts Board of Registration in Medicine for 8.00 credits of Risk Management Study. Please check with your individual state licensing board requirements before claiming risk management credit(s).

REGISTER AT [NephrologyBoston.com](https://www.nephrologyboston.com)

CANADIAN ACCREDITATION

The Royal College of Physicians and Surgeons of Canada recognizes conferences and workshops held outside of Canada that are developed by a university, academy, hospital, specialty society or college as accredited group learning activities.

EUROPEAN ACCREDITATION

Through an agreement between the American Medical Association and the European Union of Medical Specialists, physicians may convert *AMA PRA Category 1 Credits*[™] to an equivalent number of European CME Credits[®] (ECMECs[®]). Information on the process of converting *AMA PRA Category 1 Credits*[™] to ECMECs[®] can be found at: eaccme.eu.

NURSE PRACTITIONERS

For the purpose of recertification, the American Academy of Nurse Practitioners Certification Board and American Nurses Credentialing Center accept *AMA PRA Category 1 Credit*[™] issued by organizations accredited by the ACCME (Accreditation Council for Continuing Medical Education). We would also suggest that learners check with their state licensing board to ensure they accept reciprocity with *AMA PRA Category 1 Credit*[™] for relicensure.

PHYSICIAN ASSISTANTS

The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits*[™] are acceptable for continuing medical education requirements for recertification. We would also suggest that learners check with their state licensing board to ensure they accept reciprocity with *AMA PRA Category 1 Credit*[™] for relicensure.

DISCLOSURE POLICY

Harvard Medical School (HMS) adheres to all ACCME Accreditation Criteria and Policies. It is HMS's policy that those who have influenced the content of a CME activity (e.g., planners, faculty, authors, reviewers and others) disclose all relevant financial relationships with commercial entities so that HMS may identify and resolve any conflicts of interest prior to the activity. These disclosures will be provided in the activity materials along with disclosure of any commercial support received for the activity. Additionally, faculty members have been instructed to disclose any limitations of data and unlabeled or investigational uses of products during their presentations.

INQUIRIES

By phone 617-384-8600, Monday-Friday, 9 AM to 4 PM (EST), or by email at: ceprograms@hms.harvard.edu.

DISCLAIMER

CME activities accredited by Harvard Medical School are offered solely for educational purposes and do not constitute any form of certification of competency. Practitioners should always consult additional sources of information and exercise their best professional judgment before making clinical decisions of any kind.

ENDORSEMENTS

This program is endorsed in part by the International Society of Nephrology and GlomCon. Other endorsements are pending. Please consult the website for updates.



Other endorsements are pending. Please consult the website for updates.

ISN's endorsement is for the promotion of education in general; therefore the specific content of the event/course is the responsibility of the organizer.

REGISTER AT **NephrologyBoston.com**

**SUNDAY,
MARCH 19, 2023**

7:50am – 8:00am

Introduction and Welcome

8:00am – 8:50am

State-of-the-Art Approaches to Small-Vessel Vasculitis

Ronald J. Falk, MD

8:50am – 9:40am

Renal Disease and Pregnancy *
S. Ananth Karumanchi, MD

9:40am – 9:50am

Question-and-Answer Session *

9:50am – 10:05am

Break and Guided Meditation ✦

10:05am – 10:55am

Membranous Glomerulopathy and Focal Segmental Glomerulosclerosis, Minimal Change Disease

Ronald J. Falk, MD

10:55am – 11:45am

IgA Nephropathy and H-S Purpura: Individualizing Therapy

Ronald J. Falk, MD

11:45am – 11:50am

Break

11:50am – 12:05pm

Question-and-Answer Session

12:05pm – 1:00pm

Lunch Break

1:00pm – 1:50pm

Prevention and Treatment of Common PD Complications: An Interactive Session Q&A
Adam M. Segal, MD, FASN

1:50pm – 2:35pm

Detours in Hypertension: Evaluation and Management * Q&A
Bradley M. Denker, MD

2:35pm – 2:50pm

Break and Rejuvenation Exercises ✦

2:50pm – 3:35pm

Prevention and Treatment of Acute Kidney Injury: A Comprehensive Primer *
Paul M. Palevsky, MD

3:35pm – 4:25pm

Optimizing Renal Support in Acute Kidney Injury: Case-Based Discussions
Paul M. Palevsky, MD

4:25pm – 4:40pm

Question-and-Answer Session

4:40pm – 4:50pm

Break

4:50pm – 5:35pm

MEET THE PROFESSOR

Ronald J. Falk, MD

optional session – pre-registration is required due to limited space

5:35pm – 6:20pm

Self-Study Session

Acid-Base: Elementary Issues

Michael Emmett, MD

**MONDAY,
MARCH 20, 2023**

8:00am – 8:45am

BURTON D. ROSE, MD, KEYNOTE LECTURE:

Acid-Base: Advanced Issues

Michael Emmett, MD

8:45am – 9:35am

Case-Based Workshop: Acid-Base Clinical Cases

Michael Emmett, MD

9:35am – 9:50am

Question-and-Answer Session

9:50am – 10:05am

Break and Guided Meditation ✦

10:05am – 10:55am

Relation Between Salt and Water

Richard H. Sterns, MD

10:55am – 11:45am

Case-Based Workshop: Fluid and Electrolytes

Richard H. Sterns, MD

11:45am – 12:00pm

Question-and-Answer Session

12:00pm – 12:50pm

Lunch Break

12:50pm – 1:30pm

The Management of the Incidentally Discovered Adrenal Mass

Anand Vaidya, MD, MMSc

1:30pm – 2:30pm

Endocrine Hypertension: Primary Aldosteronism and Pheochromocytoma
Anand Vaidya, MD, MMSc

2:30pm – 2:40pm

Question-and-Answer Session

2:40pm – 2:55pm

Break and Rejuvenation Exercises ✦

2:55pm – 3:20pm

Anemia in CKD and ESKD: What We Know and What We Are Learning Q&A

Jeffrey H. William, MD

3:20pm – 4:20pm

Pathology and Mechanisms of Glomerular Diseases Q&A

Helmut G. Rennke, MD

4:20pm – 4:25pm

Break

4:25pm – 5:15pm

The Forgotten Compartment: Tales from the Tubulointerstitium Q&A

Melanie P. Hoenig, MD

**TUESDAY,
MARCH 21, 2023**

8:00am – 8:40am

Advanced Kidney Disease in Vulnerable Patients: Prognosis and Treatment Decision Conversations

Robert A. Cohen, MD, MSc

8:40am – 9:30am

Updates on the Management of Chronic Kidney Disease *

Bradley M. Denker, MD

9:30am – 9:40am

Question-and-Answer Session *

9:40am – 9:55am

Break and Guided Meditation ✦

9:55am – 10:40am

Immunosuppressive Management in Acute Infection and Malignancy in Renal Transplantation *

Daniel C. Brennan, MD, FACP

10:40am – 11:30am

Xenotransplantation and Tolerance Trials *

Daniel C. Brennan, MD, FACP

11:30am – 11:45am

Question-and-Answer Session *

11:45am – 12:10pm

Amyloidosis: A Primer for the Nephrologist Q&A
Ashish Verma, MBBS

12:10pm – 1:00pm

Lunch Break

1:00pm – 1:30pm

APOL1-Associated Kidney Disease
Martin Pollak, MD

1:30pm – 2:00pm

Comprehensive Genetic Analysis in Nephrology
Ali Gharavi, MD

2:00pm – 2:10pm

Question-and-Answer Session

2:10pm – 2:30pm

Break and Rejuvenation Exercises ✦

2:30pm – 3:20pm

Hemodialysis Delivery: Complications and the Barriers to Adequate Dialysis * Q&A

J. Kevin Tucker, MD

3:20pm – 3:25pm

Break

3:25pm – 4:15pm

Advances in Phosphate Homeostasis Management

Myles S. Wolf, MD, MMSc

4:15pm – 5:00pm

Disorders of Potassium Balance: Something Old and Something New *

Melanie P. Hoenig, MD

5:00pm – 5:15pm

Question-and-Answer Session *

REGISTER AT **NephrologyBoston.com**

WEDNESDAY, MARCH 22, 2023

8:00am – 8:50am

What's New? Controversies in Salt and Water **Q&A**

Mark L. Zeidel, MD

8:50am – 9:40am

Management of the Failing Kidney: Best Practices for Care *

Martha Pavlakis, MD

9:40am – 10:00am

Break and Rejuvenation Exercises ♣

10:00am – 10:50am

Maintenance of Immunosuppression in Renal Transplantation

Martha Pavlakis, MD

10:50am – 11:00am

Break

11:00am – 11:50am

Noninfectious Complications of Renal Transplantation

Martha Pavlakis, MD

11:50am – 12:05pm

Question-and-Answer Session

12:05pm – 1:00pm

Lunch Break

1:00pm – 1:50pm

Novel Dialysis Modalities for Chronic Patients

John Danziger, MD, MPhil

1:50pm – 1:55pm

Break

1:55pm – 2:40pm

Case-Based Workshop: Problems in dialysis

John Danziger, MD, MPhil

2:40pm – 2:50pm

Question-and-Answer Session

2:50pm – 3:10pm

Break and Rejuvenation Exercises ♣

3:10pm – 3:55pm

A Comprehensive Overview of Hypertension Management in 2023

Bradley M. Denker, MD

3:55pm – 4:40pm

Challenges in Dialysis Access

Amy R. Evenson, MD, MPH

4:40pm – 4:55pm

Question-and-Answer Session

4:55pm – 5:05pm

Break

5:05pm – 5:50pm

MEET THE PROFESSOR

Theodore I. Steinman, MD

(optional session – pre-registration is required due to limited space)

THURSDAY, MARCH 23, 2023

8:00am – 8:45am

Challenging Clinical Questions: Case-Based Session **Q&A**

Robert S. Brown, MD

8:45am – 9:35am

Management of Nondiabetic Chronic Kidney Disease

George L. Bakris, MD, FASH, FASN

9:35am – 9:50am

Break and Guided Meditation ♣

9:50am – 10:40am

Management of Hypertension in Nephropathy and Diabetes: An Update

George L. Bakris, MD, FASH, FASN

10:40am – 11:10am

Ophthalmology Update for the Nephrologist

Deborah S. Jacobs, MD

11:10am – 11:25am

Question-and-Answer Session

11:25am – 11:30am

Break

11:30am – 12:30pm

Case-Based Workshop: Challenging Cases in Glomerular Disease **Q&A**

Helmut G. Rennke, MD

12:30pm – 1:20pm

Lunch Break

1:20pm – 2:20pm

Treating Lupus Nephritis in 2023

Gerald B. Appel, MD

2:20pm – 3:20pm

Renal Aspects of Dysproteinemias

Gerald B. Appel, MD

3:20pm – 3:40pm

Break and Rejuvenation Exercises ♣

3:40pm – 4:40pm

Case-Based Workshop: Challenging Glomerular Biopsy Cases

Gerald B. Appel, MD

4:40pm – 5:00pm

Question-and-Answer Session

5:00pm – 5:10pm

Break

5:10pm – 5:55pm

MEET THE PROFESSOR

Gerald B. Appel, MD

(optional session – pre-registration is required due to limited space)

FRIDAY, MARCH 24, 2023

8:00am – 8:45am

Selected Management Issues in Nephrotic Syndrome

Jai Radhakrishnan, MD, MS

8:45am – 9:35am

Management of Polycystic Kidney Disease

Peter G. Czarnecki, MD

9:35am – 9:50am

Question-and-Answer Session

9:50am – 10:10am

Break and Guided Meditation ♣

10:10am – 11:00am

Diuretic Strategies in CHF, NS, Cirrhosis and CKD

Jai Radhakrishnan, MD, MS

11:00am – 11:45am

Diagnosis and Management of Thrombotic Microangiopathies

Jai Radhakrishnan, MD, MS

11:45am – 12:00pm

Question-and-Answer Session

12:00pm – 12:55pm

Lunch Break

12:55pm – 1:45pm

What Urologists Wish Nephrologists Would Know **Q&A**

Peter Steinberg, MD

1:45pm – 2:35pm

A Comprehensive Look at Renal Stones: Strategies and Treatment Options **Q&A**

Gary C. Curhan, MD, ScD

2:35pm – 2:55pm

Break and Rejuvenation Exercises ♣

2:55pm – 3:40pm

Highlights from the GlomCon Conferences

Ali Poyan Mehr, MD

Isaac E. Stillman, MD

3:40pm – 4:30pm

Challenging Cases in Renal Disease: An Interactive Session

Stewart H. Lecker, MD, PhD

4:30pm – 4:45pm

Question-and-Answer Session

★ Qualifies for Risk Management Credits

♣ Optional Wellness Activity

Note: Program changes/substitutions may be made without notice.

REGISTER AT **NephrologyBoston.com**



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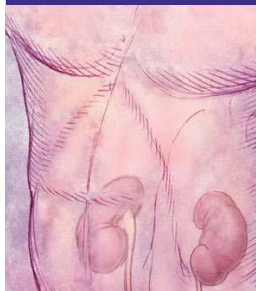
NEPHROLOGY 2023

MARCH 19-24, 2023



Updates, advances and practical information you can use now to optimize screening, diagnosis and management of patient care in all areas of nephrology. Highlights include:

- Burton D. Rose, MD, Keynote Lecture
- Chronic kidney disease
- Acute kidney injury
- Tubular, interstitial and cystic disorders
- Renal stones
- Glomerular and vascular disorders
- Acid-base and fluid and electrolyte disorders
- Renal transplantation and complications
- Acute renal failure
- Calcium, phosphorus and magnesium disorders
- Immunosuppressive management
- Hypertension
- Pregnancy and renal disease
- Xenotransplantation
- Management and individualized therapy of kidney diseases and other renal complications



NephrologyBoston.com

REGISTER EARLY AND SAVE!

Register by February 10, 2023,
for discounted pricing.