

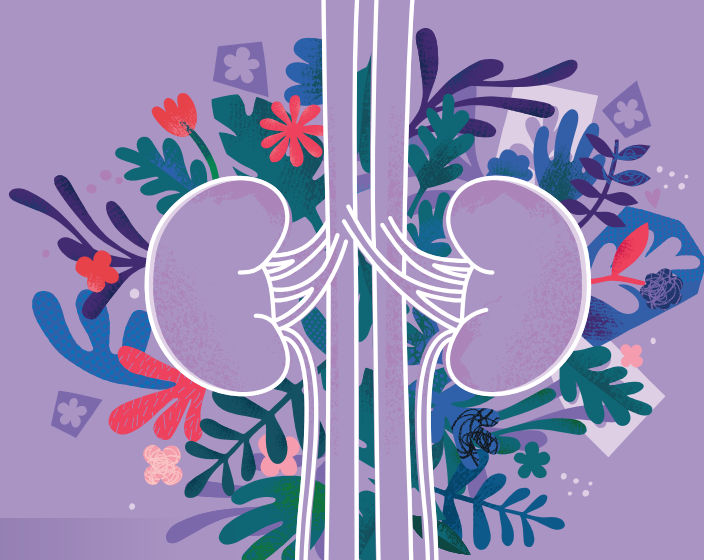
IgA Nephropathy 2027

Precision Medicine & the New Treatment Paradigm

Friday, April 16, 2027

8:55 am to 2:00 pm EST

ACCME Credits



COMPLIMENTARY VIRTUAL PROGRAM

- 8:55 Introduction & Course Overview
Course Directors: Pietro Canetta MD, MS; Jai Radhakrishnan MD, MS
- 9:00 Understanding IgA Nephropathy Pathogenesis Through Genetics & Multi-Omics
Krzysztof Kiryluk MD, MS, *Professor of Medicine, Nephrology, Columbia*
- 9:30 Biomarkers in IgA Nephropathy: From Gd-IgA1 to Hematuria as a Disease Activity Signals
Pietro Canetta MD, MS, *Associate Professor of Medicine, Nephrology, Columbia*
- 10:00 Kidney Biopsy in 2027: The Oxford MEST-C Score & Role of Repeat Biopsy
M. Barry Stokes MB, BCh, *Professor of Pathology & Cell Biology, Pathology, Columbia*
- 10:30 Foundational Therapies: Sparsentan, Atrasentan, SGLT2i & More
Mariela Navarro-Torres MD, *Assistant Professor of Medicine, Nephrology, Columbia*
- 11:00 Q&A
- 11:15 Targeting Glomerular Inflammation: From Corticosteroids to Complement Inhibitors
Benjamin Wooden MD, *Assistant Professor of Medicine, Nephrology, Columbia*
- 11:45 The BAFF/APRIL Frontier: Sibeprenlimab, Atacicept & More
Pietro Canetta MD, MS, *Associate Professor of Medicine, Nephrology, Columbia*
- 12:15 Anti-CD38 Therapies: Felzartamab, Mezagitamab & the Plasma Cell Target
Andrew S. Bomback MD, *Associate Professor of Medicine, Nephrology, Columbia*
- 12:45 Implementing Updated KDIGO Guidelines & Precision Medicine:
Individualizing the IgA Nephropathy Treatment Algorithm
Jai Radhakrishnan MD, MS, *Professor of Medicine, Nephrology, Columbia*
- 1:15 Complex Case Panel: Applying the New Treatment Landscape to Real Patients
Natasha Freeman MD, *Instructor in Medicine, Columbia*
Hilda Fernandez MD, *Assistant Professor of Medicine (in Pediatrics), Columbia*
Miroslav Sekulic MD, MA, *Associate Professor of Pathology & Cell Biology, Pathology, Columbia*
- 2:00 Adjourn