COLUMBIA | MEDICINE

C3G & IMMUNE COMPLEX MPGN

Contemporary Perspectives

Friday, October 1, 2027

8:25 am to 2:00 pm EST

ACCME Credits, Virtual Conference

8:25 Welcome & Introductions
Course Directors: Jai Radhakrishnan MD, MS; Andrew S. Bomback MD, MPH

SESSION 1: MECHANISMS DRIVING COMPLEMENT-MEDIATED GLOMERULAR INJURY

8:30 Complement in 2027: New Biology, New Drug Targets
Benjamin Wooden MD, *Assistant Professor of Medicine, Nephrology, Columbia*

9:00 Converging Pathways of Damage in C3G & Immune-Complex MPGN: Are These the Same Disease?
Mariela Navarro-Torres MD, *Assistant Professor of Medicine, Nephrology, Columbia*

9:30 Q&A

SESSION 2: CONTEMPORARY APPROACHES TO DIAGNOSING COMPLEMENT-MEDIATED GN

10:00 Spotting Complement-Mediated GN Early: Clinical Signals & Pitfalls
Jai Radhakrishnan MD, MS, *Professor of Medicine, Nephrology, Columbia*

10:35 Reading the Biopsy: Histologic Signatures of Complement Activation
Dominick Santoriello MD, *Associate Professor of Pathology & Cell Biology, Columbia*

11:10 Beyond Routine Testing: Functional Complement Assays, Genetics & Emerging Diagnostics
Andrew S. Bomback MD, MPH, *Associate Professor of Medicine, Nephrology, Columbia*

11:45 Q&A

SESSION 3: MANAGEMENT, INFECTIOUS RISK & THERAPEUTIC DECISION-MAKING

12:00 Treating C3G & Immune-Complex MPGN in the Complement-Inhibitor Era: A Precision Framework
Andrew S. Bomback MD, MPH, *Associate Professor of Medicine, Nephrology, Columbia*

12:30 Preventing & Managing Infections on Complement Blockade: Practical Strategies
Marcus Pereira MD, MPH, *Professor of Medicine, Infectious Diseases, Columbia*

1:00 When It's Not Straightforward: Multidisciplinary Cases in Complement-Driven GN
Miroslav Sekulic MD, *Associate. Professor of Pathology & Cell Biology, Columbia*
Natasha Freeman MD, MS, *Assistant Professor of Medicine, Nephrology, Columbia*

1:30 Q&A

2:00 *Adjourn*

10/16/2026

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