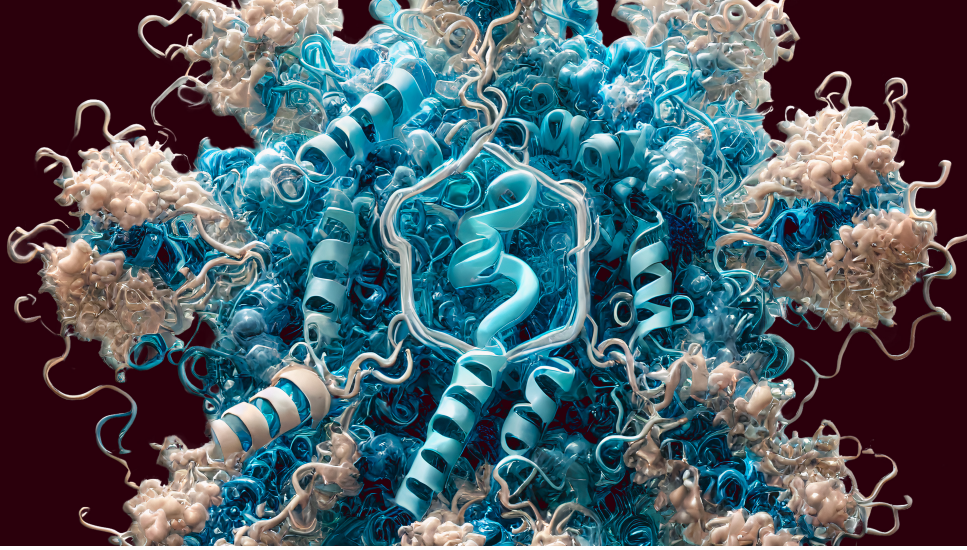
COLUMBIA | MEDICINE

IgG4-Related Disease

Approaches to Diagnosis, Management & Emerging Therapies



Friday, November 20, 2026

8:25 am to 4:00 pm EST

7.0 ACCME Credits

In-Person & Virtual Conference

LOCATION

Faculty Club, 4th Floor
630 W 168th Street
New York, NY 10032

7:45 *Breakfast & Registration*

8:25 Welcome
Course Directors: Jai Radhakrishnan MD, MS & Adam Mor MD, PhD

INTRODUCTION & PATHOPHYSIOLOGY

8:30 Pathogenesis & Immunology of IgG4-RD: A Fibro-Inflammatory Disease
Yevgeniya Gartshteyn MD, *Assistant Professor of Medicine, Rheumatology, Columbia*

CLINICAL MANIFESTATIONS & DIAGNOSTIC APPROACH

9:15 Overview of IgG4-Related Disease
Jai Radhakrishnan MD, MS, *Professor of Medicine, Nephrology, Columbia*

10:00 Q&A

10:15 Workup of IgG4-Related Disease: Laboratory, Imaging, Classification & Diagnostic Criteria
Jason Liebowitz MD, *Assistant Professor of Medicine, Rheumatology, Columbia*

11:00 Pathology
Glen S. Markowitz MD, *Professor, Pathology, Columbia*

11:30 Q&A

11:45 *Lunch*

MANAGEMENT STRATEGIES

12:15 Current Treatment Approaches & Immunosuppression Strategies
John H. Stone MD, MPH, *Professor of Medicine, Harvard Medical School*

1:00 Future Therapeutic & Targeted Approaches
Adam Mor MD, PhD, *Herbert Irving Professor of Medicine, Chief of Division, Rheumatology, Columbia*

1:45 Q&A

MULTIDISCIPLINARY CASE-BASED DISCUSSIONS

2:00 Interactive Case Discussions
Case 1: Renal/Multisystem Case: Glen S. Markowitz MD; Ian Chiu NP; Benjamin Wooden MD
Case 2: Liver Cases: Elizabeth Verna MD, MS; Armando Del Portillo MD, PhD
Case 3: Pancreas Case: John Poneros MD; Armando Del Portillo MD, PhD
Case 4: IgG4 Aortitis Case: Aradhna Agarwal MD, MPH; Miroslav Sekulic MD

3:30 Multidisciplinary Panel Discussion & Q&A
Jason Liebowitz MD; Glen S. Markowitz MD; Jai Radhakrishnan MD, MS; Elizabeth Verna MD, MS

4:00 *Adjourn*

ColumbiaMedicineCME.org

JOINTLY ACCREDITED PROVIDER™ INTERPROFESSIONAL CONTINUING EDUCATION

Physicians: Amedco LLC designates this live virtual activity for a maximum of 7.0 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

11/11/2026