

Caribe Royale Orlando
8101 World Center Dr, Orlando, FL 32821, United States

In-Person and Virtual Hybrid Meeting Format

2026 SYMPOSIUM OVERVIEW

General Sessions:

- The Year in Review: Lectures on: Gout Clinical Research, including Clinical Trials; Gout Basic Research; Gout, Hyperuricemia, and the Kidney, Translational Urate Biology, Basic and Clinical Research in CPP and BCP Crystal Arthritis
- Crystal Arthropathy Clinical and Basic Research Mini-Symposia
- G-CAN Early Career Investigator Oral Abstract Presentations and Mini-Lectures
- G-CAN 2026 Presentation of H. Ralph Schumacher Memorial Early Career Investigator Award and Junior Faculty Investigator Award
- Special Sessions: Bone Health in Crystal Arthropathy and Inflammation in Crystal Arthropathy and Tophus Biology
- The Great Debate: *All gout cases with serum urate over 9 mg/dL should be referred for rheumatologist management.*
Yes: Hyon Choi ♦ No: Abhishek Abhishek
- G-CAN Gold Medal Award Lecture (Lisa Stamp)
- Plenary Gout and CPPD Combined Workshop Session
- Update on the G-CAN Journal, *Gout, Urate, and Crystal Deposition Disease (GUCDD)*
- Reception Following Day 1 Sessions

Notes on this Year's Hybrid Platform:

- ♦ All presentations, including workshops, will be live-streamed. Those speakers who are not able to attend in person will present in real time via the internet from their location.
♦ ♦ If they are not able to speak virtually at the scheduled time, arrangements will be made to record their presentation ahead of time to be played back at the live session.
- Presentations are recorded during the symposium and will remain accessible for video on-demand viewing until January 31, 2027; recorded presentations for the Year in Review talks will be posted to the G-CAN website indefinitely for on-demand viewing.
- There will not be physical posters; abstracts selected for the Early Career Investigator Mini-Lectures will be brief, live presentations with a question-and-answer period.

All times are in Eastern Time Zone USA

Presentations will be made either live at the meeting venue or virtually via streaming if the speaker is not attending in person. Breakout sessions also will be live-streamed so that those who are unable to travel can participate virtually.

Tuesday, November 3, 2026

- Arrivals, check in to hotel
- Dinner on your own

Wednesday, November 4, 2026

6:30 Registration Opens

7:00-8:00 Breakfast for Meeting Attendees

8:00-8:20 Welcome and Introduction to G-CAN, Recognition of Industry Sponsors

- G-CAN President: *Robert Terkeltaub*
- G-CAN Vice President and Treasurer: *Hyon Choi*
- Chat Function Demonstration: *Rebecca Hill*

8:20-9:50 Crystal Arthropathy Clinical and Basic Research: The Year in Review

Session Chairs: *Tuhina Neogi, Michael Pillinger*

This session will **not** have a question-and-answer period.
(Recordings will remain on the G-CAN website indefinitely.)

30-minute presentation:

- The Year in Review: Gout Clinical Research, Including Clinical Trials – *Michael Pillinger, New York*

15-minute presentations:

- The Year in Review: Gout, Hyperuricemia, and the Kidney – *David Mount, Boston*
- The Year in Review: Translational Urate Biology – *Robert Terkeltaub, La Jolla*
- The Year in Review: Gout Basic Pathophysiology Research – *Tania Crişan, Cluj*
- The Year in Review: Basic and Clinical Research CPP and BCP Crystal Arthritis – *Ann Rosenthal, Milwaukee*

9:50-10:15 Special Session: Pragmatic Urate-Lowering Trials

Moderators: *Chio Yokose, John Fitzgerald*

Two 10-minute talks, 2 minutes for questions

Lessons Learned: Two Dutch Pragmatic Trials of Urate-Lowering for Gout

Pre-Recorded Talks with Online Streaming Question Period

- ◆ ◆ **GO TEST OVERTURE: Tim Jansen**
- ◆ ◆ **GO TEST FINALE: Speaker TBD**

10:15-10:35	Break and Availability of Exhibitors
10:35-11:20	The Great Debate: All gout cases with serum urate over 9 mg/dL should be referred for rheumatologist management. Moderators: <i>John FitzGerald, Tuhina Neogi</i> ➤ Yes: Hyon Choi ➤ No: Abhishek Abhishek • Pre-vote • 15 minutes each for each argument • 5 minutes each for rebuttals • Post-vote
11:20-12:10	G-CAN Early Career Investigator Abstract Session 1 Moderators: <i>Tony Merriman, Monica Guma</i> Four Oral presentations, 10 minutes each, followed by 2 minutes for questions • Four Speakers TBD
12:10-13:00	Lunch Break and Availability of Exhibitors
13:00-13:40	Basic-Translational Research Crystal Arthritis Mini- session Moderator: <i>Abhishek Abhishek</i> <i>10-minute talk with 2 minutes for questions</i> • Title TBD: <i>Leo Joosten</i> • Title TBD: <i>Korng Ea</i> Early Career Investigator Talks: TBD
13:40-14:45	Special Mini symposium: Urate, Gout, and CPPD in Bone Health Moderators: <i>Tuhina Neogi, Sara Tedeschi</i> <i>10-minute talks, with 3 minutes for questions</i> Speakers: • ◆ ◆ <i>Ken Saag</i>: Overview of Bone Health in Crystal Arthropathy • <i>Nicola Dalbeth</i>: Urate, Gout, and Bone Health • <i>Sara Tedeschi</i>: Bone health in CPPD disease • <i>Ann Rosenthal</i>: Title TBD • <i>Tuhina Neogi</i>: Ectopic Cartilage Calcification and Bone
14:45-15:00	Break
15:00-15:35	Lightning Talk Mini-Session

Moderators: *Korng Ea, Ann Rosenthal*

Three Lightning Talks: 10-minute lectures, with 2 minutes for questions

Three Speakers TBD

15:35-16:00

G-CAN Early Career Investigator Afternoon Mini-Session

Moderators: *Korng Ea, Sara Tedeschi*

Five Early Career Investigator Short Talks: 4-minute lectures, 1 minute for questions

Speakers TBD

16:00-17:15

Plenary Gout and CPPD Combined Workshop Session

Moderators: *Nicola Dalbeth, Ann Rosenthal*

5 minutes

- Short presentation re G-CAN project approval process, and examples of previous projects – *Nicola Dalbeth*

10 minute talk, 5 minutes for questions

- G-CAN Project to Define “Difficult to Treat Gout” – *Tim Kwok, Toronto*

- Suggestions from G-CAN members about other potential collaborative projects

Other Talks TBD, Possibly Including:

10- minute talk, 10 minutes discussion

- Definition of Gout Cure Project in Development: *Pascal Richette*

20 minutes (short presentations)

- CPPD pooled cohorts for phenotype and genotype study: 5-min summary of cohort from each project lead, and then discussion about potential for shared projects and interested collaborators
 - *Sara Tedeschi*
 - *Tristan Pascart*
 - *Georgios Filippou*
 - *Nicola Dalbeth*

17:15-18:30

Reception with wine and hors d'oeuvres for all general meeting attendees

18:30

Dinner on Your Own for General Meeting Attendees

7:00-8:00 **Breakfast**

8:00-9:15 **Mini Symposium: Lessons Learned from Clinical Trials in Crystal Arthritis:**

Moderators: *Sara Tedeschi, Michael Pillinger*

15-minute talk, 3 minutes for questions

- *Ted Mikuls*: “Lessons learned from the STOP Gout study”
- ♦♦ *Lisa Stamp*: “Lessons Learned from Clinical Colchicine Prophylaxis
- ♦♦ *Till Uhlig and Hilde Berner Hammer*: “Lessons learned from the NOR-GOUT study”
- *Abhishek Abhishek*: “Gout of the heart: Lessons learned from cohort studies”

9:15-9:50 **Thursday AM Special Session on Gout, Urate, and Major Organ Disease**

Moderators: *TBD*

15 minutes each, 3 minutes for questions

- *Pascal Richette*: Urate, Gout, and CNS Neuroprotection
- *Angelo Gaffo*: A Deeper Dive into the Association of Gout and CKD

9:50-10:05 **Break**

10:05-11:00 **Emerging Developments in CPPD: Lightning Talk Session**

Moderators: *Georgios Filippou, Ann Rosenthal*

10-minute talks, followed by 2 minutes for questions

- The genetic basis of CPPD disease in 2026: *Tony Merriman*
- CPPD Outcomes: Update on OMERACT Initiatives: *Sara Tedeschi*
- Automating CPPD detection on radiography and dual-energy CT: *Fabio Becce*
- CPPD Nomenclature G-CAN Project, Next Steps?: *Georgios Filippou*

11:00-12:15 **Gout and Urate Transport**

Moderators: *TBD*

10-minute Lightning Talks, followed by 2 minutes for questions

- Urate transport topic TBD: *Owen Woodward*
- SLC52A1: Neofunctionalized, primate-specific urate transporter at the basolateral intestinal membrane. *Tomoya Yasujima, Nagoya*
- Tentative Title: URAT1 and nicotinate transport: *Tappei Takada*

Early Career Investigator Abstract Talks:

Speakers TBD

12:15-13:00 **Lunch and Availability of Exhibitors**

13:00-13:10 **Special Session: G-CAN Journal Update: *Gout, Urate, and Crystal Deposition Disease (GUCDD)* – Tony Merriman, Tristan Pascart**

13:10-14:40 **Inflammation in Crystal Arthritis and Tophus Biology Mini- Symposium**

Moderators: *Tania Crişan, Robert Terkeltaub*

15 minute talks, 3 minutes for questions

- *Hanlin Xu (Shanghai):* Advances in Gouty Inflammation and Tophus Biology by Single-Cell Approaches
- *Mingshu Sun (Qingdao):* The relationship of inflammation biology to gout flare burden
- *Chris Hall (Auckland):* Using zebrafish to help uncover new genetic pathways associated with acute gouty inflammation and to model tophaceous gout
- *Isidoro Cobo (Birmingham, AL) (2025 G-CAN SOBI prize lecture):* Title TBD
- *Tania Crişan (Cluj):* Title TBD

14:40-15:10 **G-CAN Gold Medal Award Lecture and Presentation of G-CAN 2026 Junior Faculty Investigator Award**

Moderators: *Robert Terkeltaub, Hyon Choi, Tuhina Neogi, Nicola Dalbeth*
15-minute talk, 5 minutes for awardee introduction, no question period

Honoree: *Lisa Stamp, Christchurch*

Lecture Title: TBD

Presentation of G-CAN 2026 Junior Faculty Investigator Award

Short Introductory Talk by Robert Terkeltaub

Award Recipient: Edoardo Cipolletta

15:10-15:25 **Break**

15:25-17:15 **Lightning Talks and Short Presentations**

Moderators: *Robert Terkeltaub, Monica Guma, Tuhina Neogi*

10-minute Lightning Talks, followed by 2 minutes for questions

- TBD: *John FitzGerald*
- Dietary Nutrients, The Gut Microbiome, and Gout: *Monica Guma*
- ♦ ♦ ***Dylan Dodd (Stanford): Microbiome topic, Title TBD***
- Early Career Investigator Presenters

10-minute talks, with 2 minutes for questions

TBD

4-minute talks, with 1 minute for questions

TBD

17:15-17:20

Adjourn and Final Comments

Robert Terkeltaub, Hyon Choi

Friday, November 6, 2026

Checkout/Departures