AAOS 2024 It's The Experience!

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Early bird registration deadline: November 17



2024 Annual Meeting February 12-16, San Francisco, California Monday through Friday

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INNOME

It's The Experience!

Dear Colleagues,

It is with great pleasure and anticipation that I invite you to join me at the AAOS 2024 Annual Meeting, February 12–16 in San Francisco. I am honored to serve as your President as we prepare for what is certain to be an energizing and enlightening week of education, innovation, and collaboration all focused on advancing the field of orthopaedics.

We are thrilled to return to San Francisco. With its iconic landmarks, diverse culture, and thriving medical community, this city embodies the innovative spirit that drives our profession. In the 12 years since the Academy last held its Annual Meeting at the Moscone Center, the venue has undergone a \$551 million expansion, transforming the space into a modern, light-filled complex seamlessly integrated into the premier arts, entertainment, hotel, and dining areas it surrounds. I invite you to immerse yourself in San Francisco's unique atmosphere and natural beauty during your stay. The Mayor's office and the San Francisco Convention and Visitors Bureau have gone the extra mile to provide the infrastructure and support to ensure a safe and enjoyable experience for our Annual Meeting attendees and their guests.

I am delighted to announce that the 2024 Presidential Guest Speaker will be Sanjay Gupta, MD, renowned neurosurgeon, medical correspondent, and dedicated advocate for health care advancement. Dr. Gupta's insights and expertise have made him a trusted source of information for millions of individuals worldwide, and his commitment to advancing medical knowledge aligns perfectly with our mission at AAOS.

I am also excited to introduce Chile as our esteemed Guest Nation for the 2024 Annual Meeting. Please check out the various contributions to the educational program from our Chilean colleagues, as we celebrate their contributions to the global orthopaedic community. Finally, remember to download the AAOS Annual Meeting Mobile App now (see page 5 for details). The app is your best, most up-to-date tool to plan your experience in advance and navigate the entire meeting program.

I look forward to welcoming you to San Francisco in February. At a time when so many CME options exist, let me assure you that one key element of the AAOS Annual Meeting sets it apart and makes it the orthopaedic event of the year, every year: The experience of immersing yourself in a comprehensive educational program and showcase of innovation surrounded by esteemed colleagues and friends from around the globe, and you have to be there—live and in-person—to experience it for yourself.

I urge all AAOS Members and guests to join me for this incredible week of engagement and connection. Registration is open now at **aaos.org/annual24**.

Warm regards,

Kevin J. Bozic, MD, MBA, FAAOS AAOS 2023 President



Meeting at a Glance

The AAOS 2024 Annual Meeting is five days of powerful education, innovation, and collaboration. This year's meeting will take place Monday through Friday.

All events will take place at the Moscone Center	Monday February 12	Tuesday February 13	Wednesday February 14	Thursday February 15	Friday February 16
Attendee Registration*	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	6:30-11:30 AM
AAOS Education Sessions	8-9:30 AM 11 AM-12:30 PM 1:30-3 PM 3:30-4:30 PM	8-9:30 AM 11 AM-12:30 PM 1:30-3 PM 3:30-4:30 PM	8–9:30 AM 11 AM–12:30 PM 1:30–3 PM	8–9:30 AM 11 AM–12:30 PM 1:30–3 PM 3:30–4:30 PM	
AAOS Self-directed Learning	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	
OrthoDome		TBD	TBD	TBD	
Industry Exhibits		9 AM-5 PM	9 AM-5 PM	9 AM-3 PM	
		9:30-11 AM 12:30-1:30 PM 3-3:30 PM	Dedicated Exhibit Hours 9:30-11 AM 12:30-1:30 PM 3-5 PM	9:30–11 AM 12:30–1:30 PM	
			Happy Hour in the Hall 3–5 PM		
Casting Courses			8:15 AM-4:30 PM	8:15 AM-4:30 PM	
Career Center	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	7 AM-5 PM	
Your Academy 2024 Guest Speaker, Dr. Sanjay Gupta Business Meetings			9:30–10:30 AM 10:30–11:45 AM 11:45 AM–12:30 PM		
Specialty Society Programs					See page 11

*Attendee registration will be open on Sunday, February 11, 2–5 PM.

Access the full program and download the Annual Meeting Mobile App now at **aaos.org/annual24**.

click

here

Annual Meeting Mobile App

Build your #AAOS2024 Experience in the App!



Scan to download or search **'AAOS Annual** Meeting' in the App Store or Google Play.



Good Afternoon

Discover and register for live and

Wednesday, February

Today

Your upcoming sessions will appear here.

Live Sessions upcoming sessions.

The Annual Meeting Mobile App is ready for download now and allows you to:

- Browse the full, detailed program with advanced filtering by the content areas and learning formats that interest you most.
- Build your personalized agenda for education, exhibits, and networking.
- View interactive 3D maps so you're ready to navigate the meeting space and Exhibit Hall.
- Download session handouts and submit session evaluations.
- Get recommendations based on your individual interests.
- **New!** Add ICL and Specialty Society Program tickets to your existing registration.

Register Today!

Reserve your space now for the most highly anticipated and innovative orthopaedic gathering in the world at **aaos.org/annual24**.

Your Registration Includes Exclusive Access to:



Best Value: Get the most out of your meeting with the Gold Registration Package

The Gold Registration Package* maximizes your learning opportunity by providing access to Annual Meeting OnDemand, an online library of recorded instructional courses, symposia, and papers.

* You must attend the meeting to take advantage of this offer. Content will not be live streamed during the meeting.

AAOS Members Save Big

Members receive significantly discounted Annual Meeting registration rates. Make sure your membership is in good standing or explore if you are eligible to join AAOS to enjoy member rates by visiting **aaos.org/membership**!

Registration Deadlines

Sign up early for the best rates. November 17, 2023

Early Bird Deadline

January 12, 2024 Advance Registration

Deadline

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Lecture-Based

Instructional Courses* Master in-depth experience-based orthopaedic techniques from world-renowned surgeons.

Paper Presentations † Explore new and exciting research and advances in orthopaedics, including hour-long, case-based sessions.

TechTalks † Attend presentations of the latest technology and applications beneficial to surgeons and staff teams. Non-CME session.

Engagement Theater † Experience daily engaging presentations on a variety of topics ranging from advocacy and research updates to mentoring.

Career Development Courses † Advance or refine your career with curriculum covering leadership, teaching and communication, research and education, mentoring and marketing.

Poster Tours † Attend guided presentations of the top-rated posters. Recognized experts create a memorable experience by highlighting pearls and answering your questions.

Technical Skills Courses* Focus on positioning, approach, and step-by-step technical tips through edited videos and live discussion.

Self-Directed

Orthopaedic Video Theater † Select and watch high quality, peer-reviewed surgical technique videos, including award winners and newly launched channels!

Posters † Learn from visual presentations about the latest medical, clinical, and scientific research.

ePoster Presentation † Meet and hear from presenters as they showcase their research.

ePosters[†] Access an interactive digital database of posters during and after the meeting.

Panels

Innovation Theater[†] Watch live presentations of innovative products, services, and solutions showcased by medical and technology professionals. Non-CME session.

Symposia[†] Inspire your thinking as a panel of surgeons shares leading-edge research shaping changes in practice.

The Way I See It...[®] † Listen to the faculty's candid opinions on contemporary, top-of mind issues.

Flash Five®: What's Coming Down the Pike † Collect critical takeaways on hot topics during a series of 5-minute presentations.

Collaborative

Case Presentation Courses* Engage in table discussions of complex cases with peers and experts, review case data, and hear the final solution.

Orthopaedic Influencer[†] Learn what it takes to become an influencer as residents interview those who have the power to positively cause change through knowledge, position, and authority.

Ask an Expert[†] Present your patient case challenges and receive expert diagnosis and recommendations. Non-CME session.

Showdowns[®] † Take the driver's seat as you watch surgeons debate topics and techniques; then YOU determine who wins the debate.

† Included with registration *Paid ticket required

AAOS 2024 attendees can earn up to 23 AMA PRA Category 1 Credits[™] for their participation in the meeting.

Find the AAOS content that best meets your unique learning needs and preferences! Annual Meeting Mobile App advanced filtering lets you browse the full education program by date/time, event type, and specialty area. You can also use filters to find sessions that will be presented in Spanish or hosted by Industry.



Explore the **AAOS Exhibit Hall**

It's the go-to destination to discover and try out innovative solutions.

The AAOS Annual Meeting Exhibit Hall offers your best opportunity to:

- See new products and technology from more than 500 companies
- **Connect with industry experts** from major orthopaedic and device manufacturers
- Critically compare products and plan purchases for your hospital or practice



Download the AAOS Annual Meeting App and begin to plan your Exhibit Hall experience.

HAPPY HOUR IN THE HALL

Enjoy in-booth education, innovations and libations in the Exhibit Hall during Happy Hour in the Hall.

Wednesday, 3-5 PM Drinks on AAOS!

"It's the Energy. It's the Collaboration."

Residents, Just for You – Expand Your Network, Participate in Mentoring Programs and Compete Against Your Peers!

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Join or watch the friendly **Resident Bowl** competition!

Teams will contend for prizes in a quiz-bowl format.

Strengthen Your Team and Enhance Patient Care

AAOS has partnered with the National Association of Orthopaedic Technologists to deliver **Casting and Splinting Skills Workshops** offered at the fundamental and advanced levels.

Career Center



Take advantage of our expanded career center services for members, including CV reviews, an in-person job board, and our evening career event. Back by popular demand, look forward to stopping by and visiting our headshot photo booth!

AAOS Membership and Resources

A place that you can engage with knowledgeable staff, explore member benefits, and learn how we support your needs all year long.

Specialty Society Programs

Participate in Specialty Society Programs on Friday, February 16*.

- American Orthopaedic Society for Sports Medicine / American Shoulder and Elbow Surgeons
- American Society for Surgery of the Hand
- Arthroscopy Association of North America / International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine
- The Hip Society / American Association of Hip and Knee Surgeons
- The Knee Society / American Association of Hip and Knee Surgeons
- Limb Lengthening and Reconstruction Society / Society of Military Orthopaedic Surgeons
- Musculoskeletal Tumor Society
- Orthopaedic Trauma Association / American Orthopaedic Foot and Ankle Society



Experience Your Academy

Wednesday, February 14, 9:30 AM

Your Academy offers the chance to learn how AAOS leadership is striving to deliver the strongest value to members and the orthopaedic community.



Kevin J. Bozic, MD, MBA, FAAOS 2023 Presidential Address



Paul Tornetta III, MD, PhD, FAAOS 2024 Presidential Address

Additional Program Highlights:

- Presidential Guest Speaker,
 Dr. Sanjay Gupta
- Recognition of top Industry Donors
- Introduction of International and Specialty Society Presidents



- Welcome of Guest Nation, Chile
- Celebration of honorable colleagues
 - Diversity Award
 - Humanitarian Award
 - William W. Tipton, Jr, MD Leadership Award
 - Kappa Delta & OREF Awards



Business Meetings

Wednesday, February 14, 11:45 AM



Annual Business Meetings

All Fellows are invited to attend the Annual Business Meetings held in Moscone South, Esplanade Ballroom 155 at the Moscone Center. The meetings are held on Wednesday, February 14, 2024, beginning at 11:45 AM. There is one business meeting for the American Academy of Orthopaedic Surgeons ("Academy"), the 501(c) (3) organization, immediately followed by the business meeting of the American Association of Orthopaedic Surgeons ("Association"), the 501(c)(6) organization.

2024 Nominating Committee

The Board of Directors appointed the Chair of the AAOS Nominating Committee in March 2023. In June 2023, the Fellowship elected five members of the 2024 AAOS Nominating Committee by ballot, and the Board of Councilors / Board of Specialty Societies elected its representative to serve on the AAOS Nominating Committee. The members of the 2024 Nominating Committee are:

- Daniel K. Guy, MD, FAAOS (GA), Chair
- Lisa K. Cannada, MD, FAAOS (FL)
- Mary L. Ireland, MD, FAAOS (KY)
- Vincent D. Pellegrini, Jr., MD, FAAOS (NH)
- Matthew T. Provencher, MD, MBA, FAAOS (CO)
- Scott P. Steinmann, MD, FAAOS (TN)— Joint BOC/BOS Representative
- David D. Teuscher, MD, FAAOS (TX)

The 2024 Nominating Committee provides its slate of nominees for each vacancy to be filled to the Fellowship in October 2023. If unopposed, this slate is voted on during the Association Business Meeting on Wednesday, February 14, 2024.

2025 Nominating Committee

Nominations for the 2025 AAOS Nominating Committee are accepted from the floor during the Association Business Meeting on Wednesday, February 14, 2024. All Fellows will receive an electronic ballot after the 2024 Annual Meeting, with an opportunity to cast their votes for nominees to fill the elected positions on the 2025 Nominating Committee.

Resolutions Committee

Proposed Academy and Association resolutions that were submitted by September 1, 2023 will be considered at the 2024 Annual Meeting. The AAOS Resolutions Committee conducts an Open Hearing to receive comments on the proposed resolutions on Tuesday, February 13, 2024, at 1:00 PM in Moscone South, Room 302 at the Moscone Center.

At the business meetings on Wednesday, February 14, 2024, the Resolutions Committee presents its recommendations regarding each resolution under consideration. Shortly after the Annual Meeting, these recommendations are voted on by the Fellowship.

Bylaws Committee

Proposed amendments to the Academy and the Association Bylaws that were submitted by September 1, 2023, will be considered at the 2024 Annual Meeting. The AAOS Bylaws Committee conducts an Open Hearing to receive comments on the proposed bylaws amendments on Tuesday, February 13, 2024, following the conclusion of the Resolutions Committee Open Hearing. It is anticipated that the Bylaws Committee Open Hearing will begin around 1:30 PM.

At the business meetings on Wednesday, February 14, 2024, the Bylaws Committee presents its recommendations regarding each set of the proposed amendments to the Bylaws. Shortly after the Annual Meeting, these recommendations are voted on by the Fellowship.



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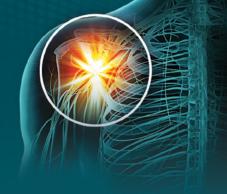


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- 1. Bell SW, Anthony I, Jones B, MacLean A, Rowe P, Blyth M. Improved accuracy of component positioning with robotic-assisted unicompartmental knee arthroplasty: data from a prospective, randomized controlled study. J Bone Joint Surg Am. 2016;98(8):627-635. doi:10.2106/JBJS.15.00664
- 2. Illgen RL, Bukowski BR, Abiola R, et al. Robotic-assisted total hip arthroplasty: Outcomes at minimum two year follow up. Surg Technol Int. 2017;30:365-372.
- Mahoney O, Kinsey T, Mont M, Hozack W, Orozco F, Chen A. Can computer generated 3D bone models improve the accuracy of total knee component placement compared to manual instrumentation? A prospective multi-center evaluation. Presented at: 32nd Annual Congress of the International Society for Technology in Arthroplasty (ISTA); October 2-5, 2019; Toronto, Canada.
- 4. Suarez-Ahedo C, Gui C, Martin TJ, Chandrasekaran S, Lodhia P, Domb BG. Robotic-arm assisted total hip arthroplasty results in smaller acetabular cup size in relation to the femoral head size: a matched-pair controlled study. Hip Int. 2017;27(2):147-152. doi:10.5301/hipint.5000418
- Kayani B, Konan S, Pietrzak JRT, Haddad FS. Iatrogenic bone and soft tissue trauma in robotic-arm assisted total knee arthroplasty compared with conventional jig-based total knee arthroplasty: a prospective cohort study and validation of a new classification system. J Arthroplasty. 2018;33(8):2496-2501. doi:10.1016/j.arth.2018.03.042
 Hozack WJ. Multicentre analysis of outcomes after robotic-arm assisted total knee arthroplasty. Bone Joint J:Orthop Proc. 2018;100-B(Supp 12):38.
- 7. Banks SA. Haptic robotics enable a systems approach to design of a minimally invasive modular knee arthroplasty. Am J Orthop (Belle Mead NJ). 2009;38(2 Suppl):23-27.
- 8. Data on file. Stryker's internal sales data, 2022.

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