

Industry Support Prospectus



Transplant AI Symposium 2027
January 15-16, 2027

Greetings!

On behalf of the Course Directors Girish K. Mour, M.B.B.S., Joseph C. Ahn, M.D., Robert C. Huebert, M.D., Mamatha Bhat, M.D., and Aman Sidhu, M.D., and the Mayo Clinic School of Continuous Professional Development, we are pleased to announce the upcoming Transplant AI Symposium 2027, January 15-16, 2027, at the Arizona Biltmore, LXR Hotels & Resorts in Phoenix, Arizona.

The Transplant AI Symposium is a two-day, multidisciplinary educational program designed to explore the evolving role of artificial intelligence across the transplant continuum. Bringing together transplant clinicians, researchers, data scientists, and industry leaders, the symposium will highlight innovative applications of AI in donor evaluation, organ allocation, post-transplant monitoring, and long-term patient outcomes. Through expert-led presentations and collaborative discussions, attendees will examine emerging technologies such as predictive modeling, multimodal data integration, digital biomarkers, clinical decision support tools, and real-world implementation strategies that have the potential to enhance decision-making, improve patient care, and advance the future of transplantation.

We invite your company to join us along with our exceptional faculty and support this conference. Based on the level of support you are interested in providing, we can offer various levels of recognition. Companies that support this Mayo Clinic conference are acknowledged in several ways, including the opportunity for an onsite exhibit, signage at the conference, and featured in conference announcements. Ample opportunities are provided during the conference for sponsors and exhibitors to network with attendees and to showcase their products and services. Mayo Clinic recognizes these types of educational programs would not be possible without your support. We invite you to participate in this educational activity with sponsorship or as an exhibitor. Details are listed below. In support of ACCME guidelines, commercial support will be in a separate area from the educational activity. This event is open to multiple pharmaceutical companies.

To receive a guaranteed space for exhibiting and/or course sponsorship, please complete our letter of agreement Friday, January 1, 2027, or before space is full, whichever comes first.

If you have any questions, please feel free to contact us.

Sincerely,

Iwona Bukato
CME Specialist
Bukato.iwona@mayo.edu

Raegan Westfall
Education Administration Coordinator
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Exhibit and Sponsorship Opportunities

PLATINUM	GOLD		SILVER	Exhibit
\$35,000	\$28,000	\$23,000	\$12,000	\$4,500
Attendee Reception Sponsor and Non-CME Educational Session* <i>(One Available)</i>	LUNCH Non-CME Educational Session* <i>(Two Available)</i>	BREAKFAST Non-CME Educational Session* <i>(One Available)</i>	Coffee Break Sponsor <i>(Four Available)</i>	Exhibit
Platinum sponsors will receive: • Three complimentary registrations (no CME credit) • Branded Cocktail Napkins • Signage at attendee reception if applicable, • Two 6' exhibit table • Sponsorship acknowledgement at course through signage and announcements, • Access to networking opportunities throughout the course, • Receive a list of conference attendees on the first day of the course. • *A/V fees for symposium are the responsibility of the sponsoring company	Gold sponsors will receive: • Two complimentary registrations (no CME credit) • Signage outside of the general session space, • One 6' exhibit table • Sponsorship acknowledgement at course through signage and announcements, • Access to networking opportunities throughout the course, • Receive a list of conference attendees on the first day of the course. • *A/V fees for symposium are the responsibility of the sponsoring company		Silver sponsors will receive: • One complimentary registration (no CME credit) • Signage near coffee station for one day, • One 6' exhibit table • Sponsorship acknowledgement at course through signage and announcements, • Access to networking opportunities throughout the course, • Receive a list of conference attendees on the first day of the course.	Exhibitor will receive: • Signage near coffee station for one day, • One 6' exhibit table • Acknowledgement at course through signage and announcements, • Access to networking opportunities throughout the course, • Receive a list of conference attendees on the first day of the course.

Sponsorships and exhibit range from \$4,500 to \$30,000 and feature various perks please email [Raegan Westfall](#), for more information on alternative or exclusive opportunities.

A signed letter of agreement is required to secure your exhibit or sponsorship – spots will not be held without a completed LOA.
Please complete this [Letter of Agreement](#).

***Non-CME Educational Session** (Product Theater)

A 30-minute Non-CME Educational Session or Product Theater provides an opportunity for an organization to speak to attendees and faculty of the course each day. These sessions may be focused on either a product/device or an educational topic that is relevant to both the course and the company.

This is a Promotional Symposium (Non-CME Event). Mayo Clinic will provide basic food and beverages. Nonaccredited programs such as these are independently developed and directly sponsored by industry and are presented in an educational format that will provide insight into new or controversial developments.

The Planning Committee reserves the right to review all submissions before final agreements have been made. Companies are encouraged to speak on educational topics in addition to products. Please note, audio/visual equipment and fees are the responsibility of the industry supporter.

Benefits of Exhibiting and Sponsoring

Technical and educational exhibits provide a professional and educational environment in which healthcare providers can receive demonstrations, view products and services and discuss the clinical and surgical uses of these products and services including how they may improve the quality of care for patients seeking care. Additionally, the exhibits enhance the educational content of the meeting, helping to provide quality continuing medical education.

Benefits:

- Interact face-to-face with influential decision makers and numerous medical professionals in the field,
- Build visibility for your company in a competitive marketplace,
- Expand your customer base and strengthen existing customer relationships,
- Introduce new products and services,
- Additional advertising opportunities to expand reach and further socialize with attendees.

Additional Exhibit Opportunity

Internet - \$10,000 (Exclusive)

Help attendees stay connected with their office and home while away at the Transplant AI Symposium 2027. Sponsor the wireless internet access in the meeting space. The supporter will be recognized throughout the meeting in signage and electronic communications.

Conference Bags - \$5,000 (Exclusive)

Display your company logo for all Attendees to see and announce your presence at the conference. Your company will provide a high-resolution logo to be printed on conference bags ordered by the managing committee. All bags will contain flyers and advertisements from other participants. Artwork to be provided by sponsoring company and is subject to MCSCPD approval.

Lanyards - \$5,000 (Exclusive)

All attendee badges will be distributed with a lanyard to display the badge throughout the conference. The Lanyard will prominently display your company name and/or logo, whichever you choose. Artwork to be provided by sponsoring company and is subject to MCSCPD approval.

Coffee Break Enhancement - \$8,000

Provide attendees with an AM/PM jolt by sponsoring the breaks during the meeting. Display your company logo for all attendees to see and announce your presence at the conference.

Conference Bag Inserts - \$1,000 (Multiple Opportunities Available)

Conference bag inserts are a great opportunity to invite attendees to your booth, announce your booth participation or conference-related event. Your company will provide 150 copies of the flyer or advertisement (no larger than 8 ½ x 11, no more than one page) and MCSCPD will stuff them into the official conference bags.

Exhibit Hours

Set Up: Thursday, January 14, 2026 – TBD

Friday, January 15, 2027 – Breakfast and Refreshment Breaks

Saturday, January 16, 2027 – Breakfast and Refreshment Breaks

Tear Down: All materials must be removed by 3:00pm on Saturday, January 16, 2027.

Payment Information

We accept payment by check, ACH, or credit card. Payment details will be shared once your agreement has been confirmed.

For any additional questions please contact [Raegan Westfall](#).

Travel Information - Accommodation

Experience the reimagined Arizona Biltmore, where historic charm meets modern luxury. Updated with a chic edge, the resort offers elevated dining, the adults-only Saguaro Pool, and new destinations like The Spire Bar and Tierra Luna Spa—all paired with exceptional service and attention to detail to create an inspiring and memorable stay.

A block of rooms has been reserved for attendees at a group rate starting at \$429 per night, plus applicable taxes and the following fees

- Reduced resort fee: \$35.00 per room per night
- Portage fee: \$12.00 per room
- Guest attendee fee: \$3.00 per room per day
- Historic Preservation Fees: waived

Make your reservations before the room block sells out or before the expiration date of December 23, 2026, whichever comes first. To receive the discounted rate please follow the [LINK](#).

All travel and lodging expenses are the sole responsibility of the individual registrant.

RULES AND REGULATIONS

In applying for exhibit space, exhibitors agree to abide by the following regulations:

Exhibit Regulations:

Each exhibitor is responsible for compliance with the Americans with Disabilities Act (ADA) within its assigned space.

- Attire of exhibit personnel should be consistent with the professional atmosphere of the conference.
- Demonstrations by exhibitors may not interfere with normal traffic flow nor infringe on neighboring exhibits. Demonstrations are not permitted outside of the exhibitor's assigned space.
- Canvassing or distribution of advertising material by an exhibitor is not permitted outside of the exhibitor's space.
- Canvassing or marketing of any products or services in any part of the meeting rooms by anyone representing a non-exhibiting firm is strictly prohibited.
- Subletting of exhibit space is not permitted. Sharing of exhibit space is not permitted unless it is within divisions of the same company.
- It is the responsibility of the exhibitor to have all licenses, permits, and/or registrations required by the venue, city, municipality and/or state. The exhibitor is responsible for compliance with all applicable tax laws.

CME Guidelines Related to Educational Grants, Exhibit Space and Promotional Activities:

In compliance with ACCME Standards for Commercial Support, arrangements for commercial exhibits or advertisements cannot influence or interfere with the presentation, nor can they be a condition of the provision of commercial support for CME activities.

- Exhibit and other promotional fees shall be separate and distinct from educational grants/commercial support.
- All exhibitors must be in a room or area separate from the education and the exhibits must not interfere or compete in any way with the learning experience prior to, during, or immediately after the activity.
- Company representatives must refrain from holding any commercial discussions in the educational classroom. All promotional activities including interviews, demonstrations, and the distribution of literature or samples must be made within the exhibitor's space. Canvassing or distributing promotion materials outside the exhibitor's rented exhibit space is not permitted.
- Commercial interest representatives that have paid a conference registration fee may attend CME activities for the sole purpose of the representatives' own education. However, they may not engage in sales or marketing activities while in the educational classroom.

Liability:

Mayo Clinic School of Continuous Professional Development, the employees thereof, nor their representatives, nor any member of the Conference Committee or Hotel, shall be responsible for injury, loss, or damage that may occur to the Exhibitor or their property from any cause whatsoever, prior to, during, or subsequent to the period of the Exhibit. The Exhibitor agrees to indemnify the Mayo Clinic Continuous Professional Development and Hotel and their employees, volunteers, and committees from any and all claims of loss, damage, or injury. Exhibitors are encouraged to insure themselves against property loss or damage, and against both general and personal liability.

The Exhibitor understands and agrees that, for the safety of conference participants, the Exhibitor shall not perform any procedures on or provide any services to conference participants that are either invasive or are customarily performed in a practitioner's office.



School of Continuous
Professional
Development



Transplant AI Symposium 2027

January 15-16, 2027

LIVE AND LIVESTREAM

**Arizona Biltmore, LXR Hotels & Resorts
Phoenix, Arizona**

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11.75
AMA PRA Category 1
Credits™
ANCC Contact Hours
AAPA Category 1
Credit™
IPCE



Registration
is now open!

COURSE OVERVIEW

The Transplant AI Symposium 2027 is a forward-looking, multidisciplinary program focused on the application of AI across the transplant continuum - from donor evaluation and organ allocation to posttransplant monitoring and long-term outcomes.

This two-day symposium brings together clinicians, researchers, data scientists, and industry leaders to explore cutting-edge advancements in AI, including predictive modeling, multimodal data integration, digital biomarkers, and real-world clinical implementation.

Participants gain practical insights into integrating AI into clinical workflows, addressing ethical and equity considerations, and leveraging cross-industry expertise from leading technology organizations.

Through keynote presentations, focused sessions, and interactive discussions, attendees are equipped to translate AI innovations into improved patient outcomes and more efficient, equitable transplant systems.

ABSTRACTS

As part of the Transplant AI Symposium 2027 dedicated to advancing artificial intelligence in transplantation, the presentation of original research addressing clinical innovation, data science, and emerging technologies across the transplant continuum occurs during the meeting. Accepted abstract recipients are notified by email after the submission deadline. Registration is required for all presenters, and the presenting author must attend in person.

TARGET AUDIENCE

This symposium is designed for transplant clinicians, researchers, data scientists, and industry leaders interested in applying artificial intelligence across the transplant continuum to improve patient outcomes, efficiency, and equity.

LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Describe current and emerging applications of artificial intelligence across the transplant continuum, including donor evaluation, organ allocation, and posttransplant care.
- Evaluate the strengths and limitations of AI tools, including issues related to bias, generalizability, and model performance.
- Identify opportunities to integrate AI into clinical workflows to improve transplant outcomes and operational efficiency.
- Apply principles of ethical and equitable AI use in transplant medicine, including addressing disparities in access and outcomes.
- Develop strategies for multidisciplinary collaboration to implement AI-driven solutions within transplant programs.

COURSE REGISTRATION

Physicians/Scientists	\$750
Residents, Fellows, Physician Assistants and Nurse Practitioners	\$650

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PROGRAM HIGHLIGHTS

- **AI-Powered Donor Evaluation and Organ Utilization:** Predicting organ quality, reducing discard rates, optimizing donor-recipient matching, and leveraging AI-enhanced perfusion technologies.
- **AI in Organ Allocation and Risk Prediction:** Fair and ethical allocation, synthetic data modeling, dynamic decision-making, and posttransplant outcome prediction.
- **Large Language Models (LLMs) in Transplant Care:** Clinical chatbots, decision support tools, natural language processing (NLP), and AI integration into clinical workflows.
- **AI-Driven Research and Innovation:** AI agents for research, collaborative data initiatives, and accelerating discovery across transplantation.
- **Clinical Translation and Real-World Deployment:** Embedding AI into the electronic health record (EHR), implementing AI at scale, and translating models into actionable patient care.
- **Biomarker Discovery and Precision Medicine:** AI-enabled biomarker identification, diagnostic innovation, and personalized transplant management.
- **Next-Generation AI Technologies:** Digital twins, federated learning, foundation models, and advanced AI systems enabling cross-institutional collaboration.
- **Future Frontiers in Transplantation:** AI applications in xenotransplantation, bioengineering, mental health, and emerging technologies shaping the future of transplant medicine.

LOCATION

Arizona Biltmore, LXR Hotels & Resorts Phoenix, Arizona

Experience the reimagined Arizona Biltmore, where historic charm meets modern luxury.

A block of rooms has been reserved for attendees at a group rate starting at \$429 per night, plus applicable taxes, resort, porterage and guest service charges fees. Make your reservations before the room block sells out or before the expiration date of December 23, 2026, whichever comes first.



ACCREDITATION STATEMENT

In support of improving patient care, this activity is planned and implemented by Mayo Clinic College of Medicine and Science and University Health Network. Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

AMA - Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 11.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC - Mayo Clinic College of Medicine and Science designates this activity for a maximum of 11.75 ANCC contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.



AAPA - Mayo Clinic College of Medicine and Science has been authorized by the American Academy of Physician Associates (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 11.75 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.



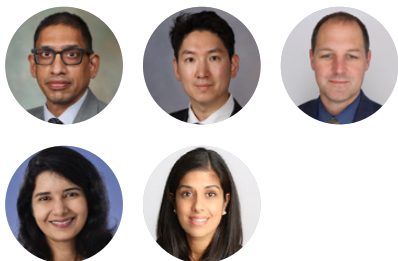
IPCE - This activity was planned by and for the healthcare team, and learners will receive 11.75 Interprofessional Continuing Education (IPCE) credit for learning and change.

Other Healthcare Professionals - A record of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Transplant AI Symposium 2027

COURSE DIRECTORS

Girish K. Mour, M.B.B.S.
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This program is organized in collaboration with



Mayo Clinic School of Continuous Professional Development

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ELECTRONIC SERVICE REQUESTED



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Phoenix, Arizona**

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