



JOINT FASMI–MISI

BIENNIAL MOLECULAR IMAGING

HYDERABAD

FASMI BIENNIAL MEETING SPONSOR PROSPECTUS

October 26 – 28, 2026

Hyderabad, India

Hosted by:



With Support From:



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The FASMI Biennial Meeting 2026 is an international, Asia-focused molecular imaging conference. It brings together global experts, innovators, clinicians, researchers, and industry leaders from medical devices, pharmaceuticals, isotope production, CROs, and allied fields, alongside science administrators and technology providers.

The conference will feature:

- **Keynote Lectures:** Presentations by internationally renowned experts.
- **Scientific & Technical Sessions:** In-depth discussions on the latest research.
- **Fireside Chats:** Expert panel discussions and interactive dialogues.
- **Hands-on Workshops:** Training sessions focused on students and the next generation of researchers.
- **Policy & Foresight Session:** Featuring government science administrators and the Telangana State Cabinet Minister (to be confirmed).
- **Networking Events:** Dedicated partner engagements and social gatherings.
- **Dr. Sam Gambhir Memorial Lecture:** A special tribute to the legendary imaging scientist.

Hosts & Partners

This year's conference is co-hosted by the **Molecular Imaging Society of India (MISI)** and **Osmania University**, in collaboration with partner organisations including the **World Molecular Imaging Society (WMIS)** and the **Indo-American Society of Nuclear Medicine (IASNM)**.

About FASMI

The Federation of Asian Societies for Molecular Imaging (FASMI) is a collaborative organisation uniting molecular imaging societies across the Asia-Pacific region. It was established in September 2006 as a joint initiative of the founding national societies from Japan, Korea, and Taiwan. FASMI aims to advance the field of molecular imaging by fostering communication, collaboration, and education among **researchers, clinicians, and scientists**. The society actively advocates for the representation and visibility of Asian molecular imaging communities on the global stage, particularly within the World Molecular Imaging Society (WMIS). FASMI holds a biennial meeting that serves as a key platform for scientific exchange and promotes collaborative research and innovation within the region. With active participation from societies in **Japan, Korea, Taiwan, India, Australia**, and others, FASMI continues to support interdisciplinary research, drive technological advancement, and strengthen the collective voice of Asia in the global molecular imaging community.

Molecular Imaging Society of India (MISI)

The Molecular Imaging Society of India (MISI) is a vibrant organisation dedicated to advancing multi-modality molecular imaging across the Indian subcontinent. It supports both basic and clinical research, uniting professionals—including **clinicians, scientists, engineers, and industry leaders**—on a single platform. Officially inaugurated in 2014, MISI serves as the Indian affiliate of the **World Molecular Imaging Society (WMIS)**. Through collaborations with the **Indo-American Society of Nuclear Medicine (IASNM)** and other leading organisations and universities, MISI fosters knowledge exchange and is committed to enhancing the global presence of Indian molecular imaging research. The society actively works to translate cutting-edge imaging technologies into meaningful healthcare outcomes. MISI is also deeply invested in supporting students and young researchers, offering opportunities to engage with global experts through its monthly webinar series. As a testament to its commitment to regional collaboration, MISI is

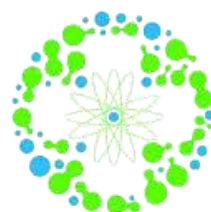
honoured to be hosting the upcoming **FASMI Biennial Meeting** in Hyderabad, India.

Osmania University

Established in 1918, Osmania University is one of India's premier institutions of higher education, recognised for its longstanding commitment to academic excellence, interdisciplinary research, and innovation. Located in Hyderabad, the university has made significant contributions to **science, engineering, medicine, and technology**, fostering a vibrant environment for research and global collaboration.

The Department of Biomedical Engineering, Osmania University is dedicated to advancing healthcare technologies through interdisciplinary education and research at the interface of engineering, medicine, and life sciences. With active research initiatives in medical imaging, biomedical instrumentation, AI-driven healthcare, and translational medicine, the department is proud to host the Federation of Asian Societies for Molecular Imaging (FASMI) Biennial Meeting 2026, bringing together leading scientists, clinicians, researchers, and industry experts from around the world to promote innovation and collaboration in molecular imaging and biomedical sciences.

Partner Organizations



IASNM
Indo American Society
of Nuclear Medicine

- **Promote** excellence and innovation in imaging sciences and technologies.
- **Strengthen** collaboration between Asian and global imaging communities.
- **Bridge** academia, clinical practice, and industry.
- **Highlight** emerging markets and innovations from Asia.
- **Enable** knowledge exchange, training, and professional development.
- **Expose** students to career opportunities.

The conference also aims to:

- **Position** India and Hyderabad as a premier destination for advanced scientific expertise.
- **Drive** community and government engagement in the molecular imaging sector.

This premier international joint conference on molecular imaging and precision medicine is poised to attract a highly engaged, multidisciplinary global audience of over **250 key stakeholders** (excluding sponsors and administrative personnel). Based on prior FASMI meetings, we anticipate approximately 40% academia, 25% clinicians, 20% industry, and 15% students/early-career researchers. Attendees will include influential decision-makers, innovators, and thought leaders dedicated to advancing the field.

The diverse participant mix encompasses:

Academic Researchers: Leading scientists and faculty from prestigious private universities, state and central universities, centres of excellence, and premier institutions such as CCMB, TIFR, AIIMS, and IISER. Their expertise spans engineering, instrumentation, AI-driven image processing, clinical outcomes, health economics, and cutting-edge research and technology development.

Industry Professionals: Executives and specialists from medical imaging device manufacturers, pharmaceuticals, clinical trials organisations, CROs, radiotherapeutics companies, and allied sectors.

Clinical Practitioners: Chairs of nuclear medicine departments, nuclear medicine physicians, radiologists, oncologists, radiation oncologists, and other experts from academic, research, and clinical hospitals—including policy influencers, procurement decision-makers, and early adopters of innovative technologies.

Students and Early-Career Researchers: Talented emerging professionals from diverse disciplines, including engineering, biochemistry, radiobiology, instrumentation, AI/machine learning, image processing, analytics, statistics, preclinical biology, disease modelling, and probe development.

Additional Stakeholders: Policy makers, technologists, educators, and regulators, adding depth to discussions on translational impact and regulatory advancements.

With participants drawn from over eight countries—including **Japan, Korea, Taiwan, India, Australia, the USA, and Europe**—and a strong representation from India and Asia, the conference fosters a truly global platform. This international, high-calibre audience ensures an influential network poised to shape the future of molecular imaging and precision medicine.

In an era where molecular imaging is revolutionising precision medicine, sponsoring this groundbreaking conference offers unparalleled opportunities for visibility, networking, and thought leadership. As the first joint international conference of its kind in India, backed by prestigious global societies like FASMI, WMIS, and IASNM, it represents a historic milestone in advancing the field across Asia and beyond.

With a **highly engaged, multidisciplinary global audience**, this event provides sponsors with direct access to key decision-makers, innovators, and end-users driving adoption in a rapidly growing market.

Unprecedented Visibility and Networking: With the endorsement and backing of renowned global societies, this event elevates molecular imaging on an international stage for the first time in India. The conference also has high-level government support, including the expected presence of a senior cabinet member from the State of Telangana—a key policy-maker—underscoring its national significance and offering sponsors exceptional visibility at the highest levels of policy and healthcare leadership.

By sponsoring, your brand aligns with innovation, global collaboration, and the future of precision medicine—gaining prominent exposure through branding, speaking opportunities, exhibits, and networking in a truly international forum.

Previous Conferences

- FASMI-JSMI 2024, Japan
- FASMI-ASMI 2022, Melbourne, Australia
- FASMI 2020, Taipei, Taiwan
- FASMI 2018, Xiamen, China

Previous Sponsors

FASMI 2024 Biennial Meeting (Japan)

UNITED
IMAGINGPHILIPSSPi
Summit Pharmaceuticals International

i M A G I N E - X

Physio-TechTAIYO NIPPON SAN SO
The Gas ProfessionalsSumitomo
Heavy Industries, Ltd.SHIMADZU
Excellence in Science

We are delighted to invite your organisation to partner with us as a sponsor for this landmark international conference. Our flexible sponsorship packages are designed to deliver maximum visibility, targeted networking, and measurable return on investment (ROI). Choose from tiered levels below or explore à la carte options to align perfectly with your marketing and business objectives.

Benefit	Diamond	Platinum	Gold	Silver	Bronze
Sponsorship	₹10,00,000 US \$11,500	₹8,00,000 US \$9,000	₹6,00,000 US \$7,000	₹4,00,000 US \$4,500	₹3,00,000 US \$3,500
Number of Slots	Exclusive (1–2 only)	Limited (up to 5)	Multiple	Multiple	Multiple
Logo on conference website	✓ (Prime)	✓ (Prominent)	✓	✓	✓
Logo on backdrop, signage & programme book	✓ (Prime)	✓ (Prominent)	✓	—	—
Complimentary registrations	12	8	6	4	2
Exhibition booth/space	6 m × 3 m	3 m × 3 m	3 m × 2 m	Tabletop	Shared
Speaking opportunity (keynote/panel)	✓ Keynote	✓ Panel	—	—	—
Branded email blast / social media mention	✓	✓ (One)	—	—	—
Insert/promo material in delegate kits	✓	✓	—	—	—
Acknowledgement in opening/closing ceremony	✓	✓	✓	—	—
Ad in programme book	Full page + 1 page promo article	Half page	Half page	Quarter page	—
VIP networking access	✓	✓ (Priority)	—	—	—

Additional À la Carte Opportunities

Complement your tiered package or create a bespoke presence with these high-impact, standalone sponsorship items. These exclusive opportunities provide focused branding during key conference moments and are available on a first-come, first-served basis.

Non-tiered Opportunity	Investment	Typical Benefits
Lunch Sponsor (limited to 3)	₹1,00,000 / US \$1,200	Branded dining area, signage, 2 registrations
Keynote Sponsor (limited to 2)	₹1,50,000 / US \$1,750	Intro address, prime branding, 4 registrations
Award Sponsor	₹50,000 / US \$550	Naming rights, on-stage presentation, 3 registrations
Lanyard & Name Badge Sponsor	₹40,000 / US \$450	Exclusive branding on all badges, 2 registrations
Volunteer T-Shirts Sponsor	₹30,000 / US \$350	Logo on all volunteer shirts, 2 registrations
Conference Kit / Stationery Sponsor	₹20,000 / US \$250 + in-kind	Logo on folders, notepads, pens, 2 registrations

Customisation

We understand that every sponsor has unique goals. In addition to the packages and items listed, we welcome the opportunity to design customised sponsorship solutions tailored to your specific needs—whether combining multiple elements, creating new branding avenues (such as session tracks, digital platforms, or exclusive networking events), or exploring co-branded initiatives. Early commitment ensures priority placement and maximum pre-event exposure, including logo placement on all pre-event e-mail campaigns to ~ 250 participants.

To maximise your sponsorship benefits—prime branding placement, exhibition space allocation, and inclusion in promotional materials—we encourage early commitments. Limited exclusive slots are available on a first-come, first-served basis.

Date	Milestone
July 17, 2026	Early Bird Sponsorship Deadline – Secure preferred tier or à la carte items at priority rates with maximum pre-event exposure (e.g., website listing, early promotional emails).
May 30, 2026	Standard Sponsorship Confirmation Deadline
June 30, 2026	Late Sponsorship Deadline – Secure available sponsorship options
July 1–10, 2026	First community mass email to registrants & database
July 17, 2026	Second community mass email to registrants & database
Sept 15, 2026	Artwork & Material Submission Deadline – Provide high-resolution logos, ads, inserts, or custom branding elements for onsite materials (e.g., booths, lanyards, stationery).
Sept 25, 2026	Final date for logo submission and inclusion in printed program book, delegate kits, and backdrop signage.
Oct 15, 2026	Exhibition Booth Allocation Finalized – Based on sponsorship level and confirmation date.
Oct 26–29, 2026	Onsite Activation – Branding rollout, networking sessions, and VIP access during the event.
Early Aug 2026	Abstract Selection Notifications – Selected presenters will be notified in early August.
Nov 5, 2026	Post-Event Report Delivery – Receive comprehensive fulfillment report including attendee demographics, leads, photos, and metrics.

Note: Dates are tentative and subject to adjustment based on final conference planning. Committing early ensures the highest visibility and customisation options.

Regarding sponsorship terms and conditions:

Once the sponsorship tier and level of support have been mutually agreed, both parties will sign the formal Terms and Conditions.

Organising Committee – Sponsorship Team

FASMI Biennial Conference 2026

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. Thank you for considering this opportunity to align your brand with global innovation and excellence.