

25th International Conference on

Medicinal and Pharmaceutical Chemistry

June 08-09, 2026 | San Diego, USA

https://pharma-medicinalchemistry.conferenceseries.com

Explore the future of Medicinal and Pharmaceutical Science

About the Organizers

Pharma Medicinal Chemistry 2026 is organized by a team dedicated to advancing medicinal chemistry research globally. The conference aims to foster collaboration between academia and industry, promote innovation in drug discovery, and support the next generation of scientists.



Who Should Attend?

- Medicinal chemists, pharmacologists, drug-discovery scientists
- Academic researchers and students in pharmaceutical sciences
- Industry professionals from biotech, pharma companies
- Regulatory experts, healthcare policymakers, and allied professionals
- Anyone passionate about drug discovery and advancing human health

Why Attend?

01 Global Exchange:

Bringing together leading researchers, scientists, and industry experts from across the globe to exchange ideas and present cutting-edge findings.

02 Latest Advances:

Hear about the newest developments in drug discovery, medicinal chemistry, pharmacology, and related fields.

03 Networking Opportunities:

Connect with peers — from academia, industry, and regulatory bodies — to foster collaborations, partnerships, and future projects.

04 Shaping the Future:

Join discussions on emerging challenges, opportunities, and future directions in drug research and medicinal chemistry.

Why San Diego, USA?

San Diego stands as one of the world's most influential centers for science, innovation, and pharmaceutical excellence. Renowned for its world-class research institutions, vibrant biotech ecosystem, and historic contributions to chemistry, San Diego offers the ideal environment for global scientific dialogue and breakthrough discoveries.

A Global Hub for Medicinal Chemistry

USA has a distinguished legacy in chemistry, with Nobel laureates, pioneering pharmaceutical research, and vibrant innovation. Paris brings together top universities, CNRS labs, major pharma leaders, and emerging biotech startups driving breakthroughs in drug discovery and therapeutic sciences.

As a central hub in America's research ecosystem, USA offers unmatched opportunities for collaboration, knowledge exchange, and industry–academia networking on a global scale.

Presentation Categories

01 Speaker

Share your research through an oral presentation and engage directly with a global scientific audience. Includes Plenary, Keynote, and Featured Talk slots for distinguished contributions.

02 Student

A dedicated platform for students to present innovative research and gain expert feedback. Ideal for emerging scientists seeking visibility and academic recognition.

03 Poster

Showcase your work in a visual, interactive format and discuss your findings with peers and experts. Perfect for early-stage research, conceptual studies, and ongoing projects.

04 Delegate / Listener

Participate in all scientific sessions, discussions, and networking events without presenting. Suited for professionals seeking knowledge, exposure, and collaboration opportunities.

05 Exhibitor / Sponsor

Highlight your products, technologies, or brand to an international audience of researchers and industry leaders. Gain premier visibility through exhibition booths, promotions, and sponsorship packages.

Scientific Themes

- Drug Design and Discovery
- Medicinal Chemistry of Bioactive Molecules
- Computational and Structure-Based Drug Design
- Chemical Biology and Target Identification
- Pharmacokinetics, ADMET, and Toxicology
- Controlled Release and Long-Acting Formulations
- Peptide & Macrocyclic Therapeutics
- Novel Therapeutic Modalities
- Biopharmaceuticals and Precision Medicine
- Natural Product Chemistry
- Antibody-Drug and Peptide-Drug Conjugates
- Targeted Protein Degradation and PROTACs
- Gene Editing, CRISPR, and Advanced Delivery Systems
- Regulatory and Translational Aspects of Advanced Therapeutic

Registration & Participation

Keep an eye on the website for submission deadlines, reoftistration cut-offs, and schedule announcements.

Abstract submission

Submit your research abstracts for oral or poster presentations through the conference portal. Abstract Submission Deadline: May 04, 2026

Registration

We offer tailored registration options for academic delegates, industry participants, and students, all designed for accessible global participation.

- Early Bird Registration Deadline: April 20, 2026
- Mid-Term Registration Deadline: May 25, 2026

Workshop Participation

Institutions, companies, or research groups presenting three or more submissions are eligible to conduct a workshop session. This includes one complimentary registration for the workshop lead

Partnerships & Collaborations

We warmly invite collaborations with journals, university departments, research laboratories, industries, professional associations, and scientific societies to enhance knowledge exchange and academic visibility.

Registration Fee Structure

	EARLY BIRD	MID TERM	FINAL
SPEAKER	$699	$799	$899
LISTENER	$599	$699	$799
POSTER	$299	$399	$499
STUDENT	$399	$499	$599

Position your brand at the forefront of medicinal chemistry innovation.
Pharma Medicinal Chemistry 2026 offers diverse sponsorship packages to help you maximize visibility before, during, and after the meet.

- **Premier branding across all conference materials, website, and signage**
- **One sponsored keynote/technical talk**
- **Complimentary exhibition booth**
- **Three complimentary registrations**
- **Priority placement in marketing campaigns and media partner listings**

- **High-visibility branding on website and program guide**
- **Opportunity to host a featured session or demo**
- **Two complimentary registrations**
- **Branding displayed in networking and poster areas**

- **Logo featured on website, banners, and digital materials**
- **One complimentary registration**
- **Recognition during opening and closing remarks**

Supporting Partner / Associate Sponsor

- Logo listed under official supporters on the website
- Acknowledgment in program materials
- Ideal for institutions, labs, and associations contributing academically or financially

CALL FOR EXHIBITORS



Showcase your technologies, products, and solutions at Pharma Medicinal Chemistry 2026 and engage directly with international scientists, researchers, and industry decision-makers. Exhibitors gain premium visibility, promotional exposure, complimentary registration, priority networking access, and recognition during major sessions — along with lead-generation and collaboration opportunities.

Why Exhibit?

- Increase brand visibility among global scientific and industry audiences
- Connect with potential clients, collaborators, and institutional partners
- Demonstrate innovations directly to your target market

Table Exhibit — $1699

- One exhibitor table in the main exhibition area
- Two complimentary conference registrations
- Complimentary lunch and coffee breaks throughout the event
- Acknowledgment during opening and closing sessions
- Company logo included on the website, social media announcements, flyers, and conference proceedings



CALL FOR GROUP PARTICIPATIONS

We proudly welcome group delegations from universities, research institutes, pharmaceutical companies, and professional organizations. Group participation not only enhances collective visibility but also unlocks exclusive benefits, coordinated support, and opportunities to showcase institutional excellence on a global stage.

Group Participation Advantages:

- Special discounts for groups (5+ participants)
- Reserved seating in scientific sessions
- Dedicated group coordinator assistance
- Opportunity to propose a mini-symposium / special session
- Recognition certificate for the participating institution or lab



CONTACT US

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