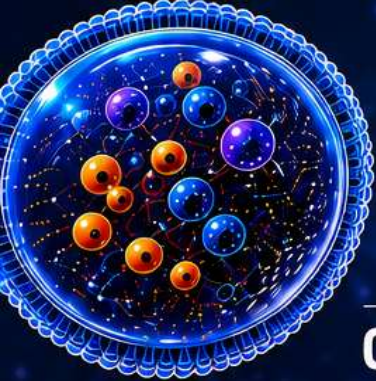




VESICON 2026



CONNECT • COLLABORATE • TRANSLATE



5–7 October 2026

International Conference



8–9 October 2026

Post-Conference Workshop

Extracellular Vesicle and Translational Medicine

Focus on EV Biology, Biomarkers, Diagnostics,
Therapeutics, Drug Delivery Systems, Vaccines,
Regulatory Pathways, Standards, and Commercialization,
EV Isolation and Characterisation, Advanced EV
Analysis and Translation

CONFERENCE DETAILS



Registration Deadline:

31 August 2026



Abstract Submission Deadline:

20 August 2026 (After that No Submission)

Scan the QR Code
for Abstract Submission



EV BIOLOGY
& MECHANISMS



BIOMARKERS &
DIAGNOSTICS



THERAPEUTICS &
DRUG DELIVERY



VACCINES &
IMMUNOLOGY



REGULATION &
STANDARDS



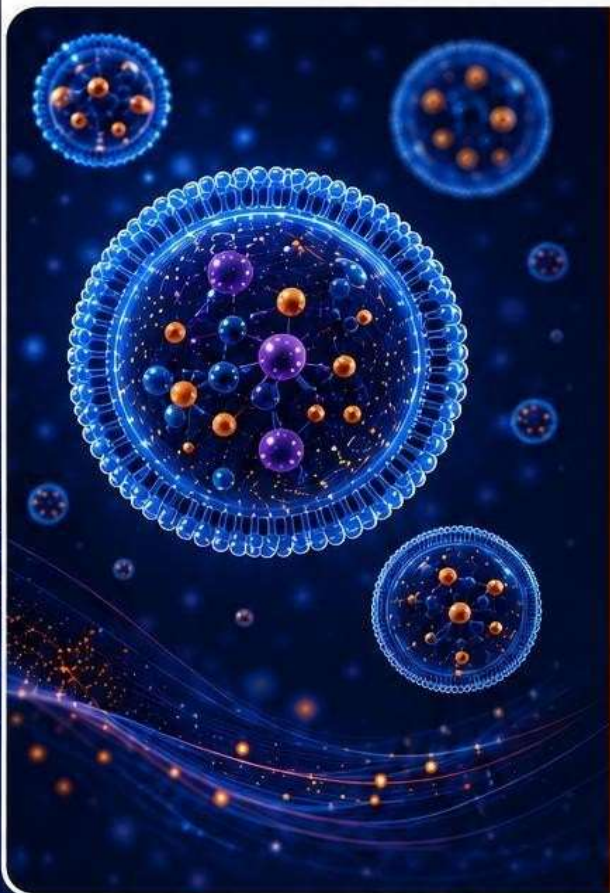
TRANSLATION &
COMMERCIALIZATION



**Venue – JLN Auditorium, All India Institute
of Medical Sciences (AIIMS), New Delhi**



ABOUT THE CONFERENCE



VESICON 2026 is the second annual conference of the Indian Extracellular Vesicles Society (IEVS), hosted at AIIMS, New Delhi, from **5–7 October 2026**, followed by a Post-Conference Workshop on **8–9 October 2026**.



The conference will highlight extracellular vesicle biology, diagnostics, therapeutics, regulation, and translation from research to clinical application.



More than 500 scientists, clinicians, innovators, and industry leaders will gather for plenary talks, workshops, poster sessions, and technology showcases.



Website: www.vesicon2026.com

Join us at **VESICON 2026** to connect, collaborate, and contribute to the future of vesicle-based healthcare solutions.

WHO SHOULD ATTEND

VESICON 2026 welcomes a vibrant community in extracellular vesicle research and translational science, with participation from **500+ delegates**.



Faculty, Scientists & Principal Investigators



Ph.D. Scholars & Post-doctoral Fellows



Graduate Students



Industry Professionals & Start-ups



Government Officials & Policymakers

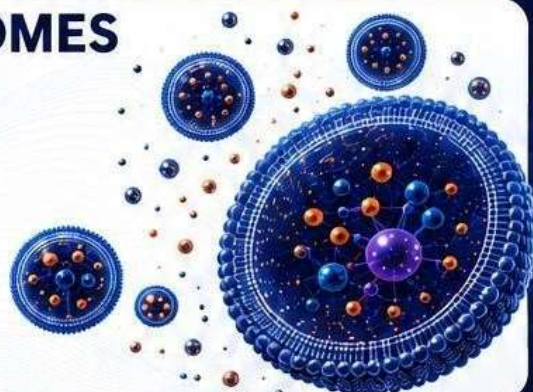


NGOs & Healthcare Representatives

The conference and workshop will provide opportunities for scientific exchange, hands-on learning, networking, and collaboration.

LEARNING OUTCOMES

- ✓ Understand the fundamentals of extracellular vesicle biology and translational medicine.
- ✓ Explore advances in EV biomarkers, diagnostics, and clinical applications.
- ✓ Learn principles of EV isolation, characterization, therapeutics, and drug delivery.
- ✓ Examine regulatory pathways, standardization, commercialization, and collaboration opportunities in the EV field.



VESICON 2026



COMPLETE LEARNING PACKAGE

Student Benefits

- Up to **25%** of eligible student participants may benefit through awards, travel support, and presentation prizes.
- Opportunities for best poster, best oral presentation, and young researcher recognition.



Learning Package

Learn from 40+ distinguished speakers from India and abroad and gain insights from scientists, clinicians, innovators, and translational medicine experts through plenary talks, thematic sessions, panel discussions, and technology showcases.



Hands-On Workshop

The post-conference workshop provides practical training in extracellular vesicle and exosome research.

Participants will gain exposure to key techniques through demonstrations and case-based discussions.



Certificates for Delegates

- Certificate of participation for all delegates and workshop participation certificate for post-conference workshop attendees.



VALUE-ADDED EXPERIENCE

Scientific Sessions

Plenary lectures, thematic sessions, poster presentations, and live discussions on EV biology, diagnostics, therapeutics, and translational medicine.



Workshop Advantage

The 8–9 October post-conference workshop focuses on advanced techniques and practical learning.

Gain hands-on experience through expert-led demonstrations and case-based discussions.



Global Networking, Innovation & Translation

Build collaborations with faculty, researchers, clinicians, start-ups, industry leaders, and policymakers while exploring innovation and translation opportunities in the EV field.



Hospitality, Cultural Programme & Networking Gala Dinner

Experience warm Indian hospitality, a vibrant cultural programme featuring Indian classical music and performances, and a Networking Gala Dinner at the India Habitat Centre, New Delhi, offering a valuable opportunity to connect with researchers, clinicians, industry experts, and collaborators.



VESICON 2026 offers a rich learning journey—from foundational understanding to advanced translational perspectives—helping participants strengthen knowledge, build collaborations, and contribute to the future of **extracellular vesicle** research.



Day 1: EV Biology, Biomarkers, and Diagnostics

 **Date:** 5th October 2026

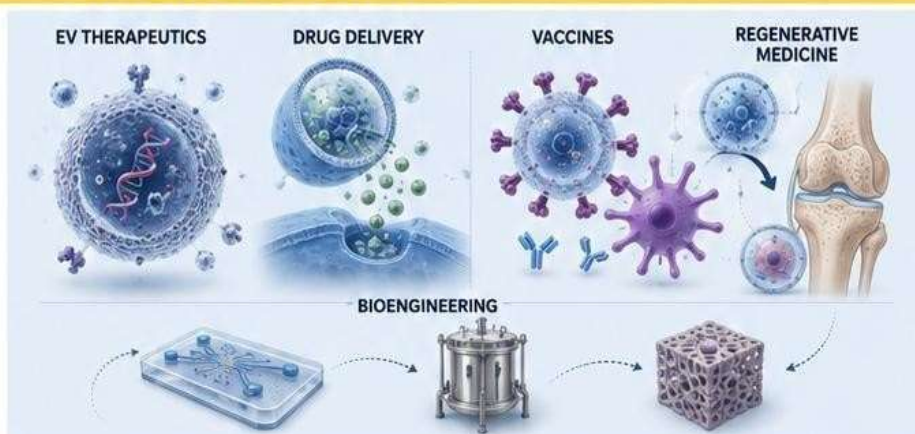
- **Theme:** EV Biology, Biomarkers, and Diagnostics
- **Topics:** EV biology, isolation, characterisation, biomarkers, diagnostics, and imaging
- **Highlights:** Poster session, Mentor–Mentee Networking, Opening Ceremony, and Networking Dinner



Day 2: Therapeutics, Drug Delivery Systems, and Vaccines

 **Date:** 6th October 2026

- **Theme:** Therapeutics, Drug Delivery Systems, and Vaccines
- **Topics:** EV therapeutics, drug delivery, regenerative medicine, vaccines, and bioengineering
- **Highlights:** Poster session, Industry–Academia Networking, New Delhi Cultural Tour, and Networking Dinner



Day 3: Regulatory Pathways, Standards, and Commercialization

 **Date:** 7th October 2026

- **Theme:** Regulatory Pathways, Standards, and Commercialization
- **Topics:** Standardisation, regulation, commercialisation, AI, and emerging EV technologies
- **Highlights:** EV Startup Showcase, Roundtable on Future Trends, Closing Ceremony, and Dinner

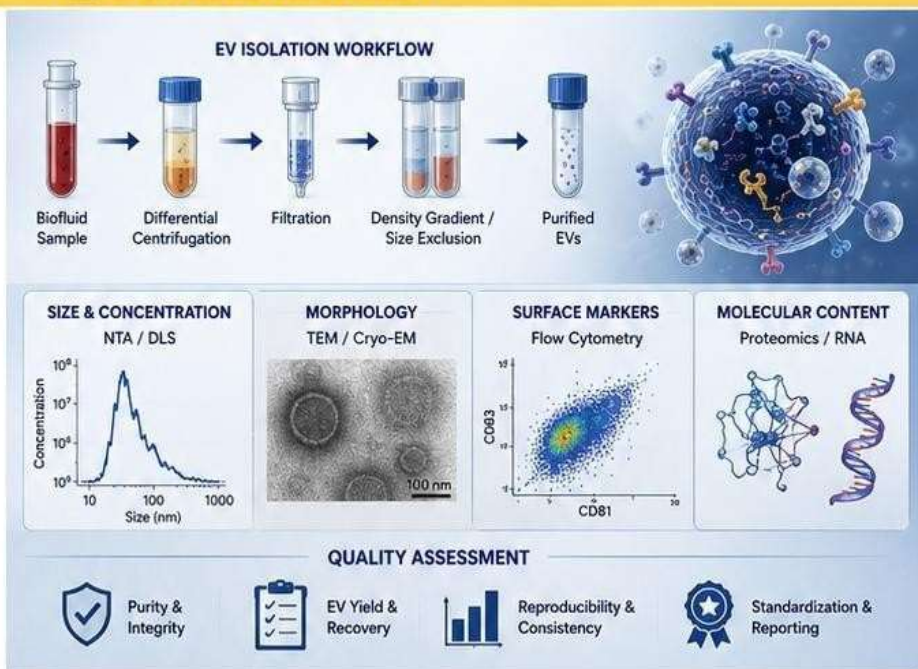




Day 4: EV Isolation and Characterisation

 **Date:** 8th October 2026

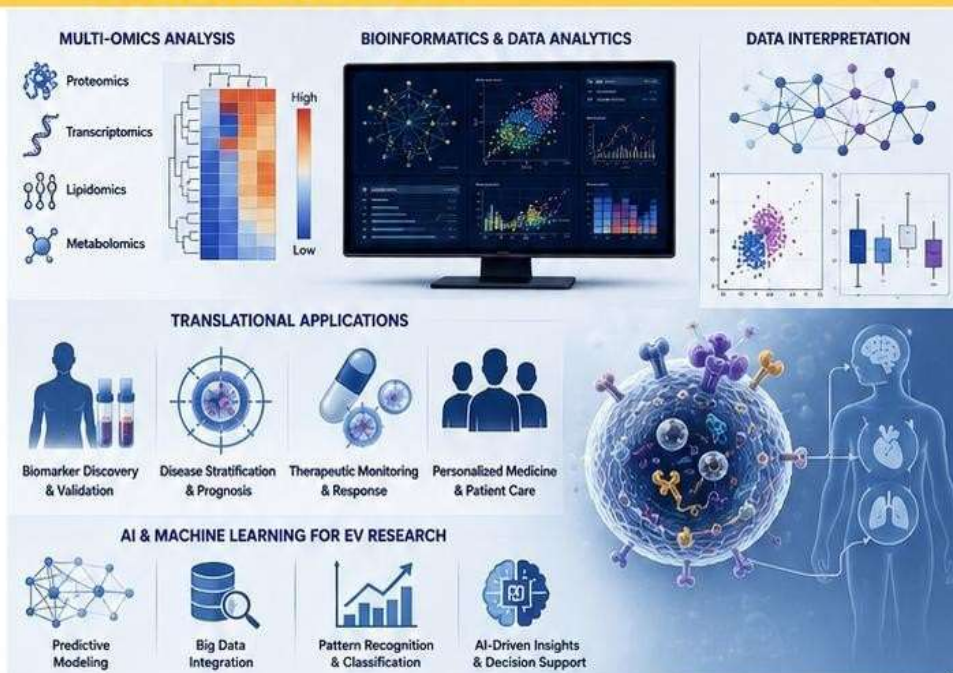
- **Theme:** EV Isolation and Characterisation
- **Focus:** Hands-on sessions on EV isolation, purification, characterisation, and quality assessment.
- **Learning Components:** Sample processing, isolation workflows, purification strategies, characterization methods, and quality control.



Day 5: Advanced EV Analysis and Translation

 **Date:** 9th October 2026

- **Theme:** Advanced EV Analysis and Translation
- **Focus:** Training in advanced analysis, multi-omics, bioinformatics, data interpretation, and translational applications.
- **Learning Components:** Data analysis workflows, omics integration, bioinformatics tools, interpretation of EV datasets, and translational research applications.





**Dr. Shiv Kumar
Kalyanaraman**
Chief Patron, CEO, ANRF



Dr. Rajesh S. Gokhale
Secretary-DBT, Chief-Patron



Dr. Saroj Kumar
Convenor, AIIMS, New Delhi



Dr. Krishna K. Inampudi
Co- Convenor, Treasurer, AIIMS,
New Delhi



Prof. Neerja Rani
Co-Convenor, AIIMS, New
Delhi



Dr. Gyan P. Modi
General Secretary,
IIT-BHU, Varanasi



Dr. Lata Singh
Organising Secretary, AIIMS
New Delhi



Dr. Mairaj A. Ansari
Secretary (Management Lead),
Jamia Hamdard, New Delhi



Dr. Tatini Rakshit
Scientific Programme Chair,
SN University, Greater Noida



Dr. Sanjay Tiwari
Secretary (Operaton Head),
NIPER, Raebareli



Dr. Rashmi Rana
Joint Secretary, Sir Ganga
Ram Hospital, New Delhi



Dr. Ashok Patel
Program
Co- chair, New Delhi



Dr. Manda V. Sasidhar
IEVS President, AHERF,
Hyderabad



Dr. Kenneth W. Witwer

ISEV President, Associate Professor
of Molecular and Comparative
Pathobiology and Neurology,
Johns Hopkins School of
Medicine, USA



Dr. Jasson Webber

Associate Professor,
Biomedical Sciences, Swansea
University, United Kingdom



Dr. Basant Kumar Thakur

Faculty member and Group leader,
Cancer exosomes biology,
University Hospital Essen,
Germany



Dr. Suresh Mathivanan

Professor, Department of Biochemistry,
La Trobe University, Australia



Prof. EM Krämer-Albers

Group leader at Johannes
Gutenberg University Mainz,
Germany



Dr. David W. Greening

Director of the Proteomics and
Metabolomics Platform,
La Trobe University, Australia



Dr. Michiel Pegtel

Assistant professor at the VU
University Medical Center
Amsterdam, Netherlands



Dr. Deborah Goberdhan

Associate Professor of Cell Signalling,
University of Oxford,
United Kingdom



Dr. G Taru Sharma

National Institute of Animal
Biotechnology, Hyderabad, India



Dr. Swasti Tiwari

SGPGI, Lucknow, Division of
Molecular Medicine &
Biotechnology, India



Dr. Nooruddin Khan

Professor, Department of Animal
Biology, University of
Hyderabad, India



Suman Dutta

Research Scientist at Nuffield Department
of Clinical Neurosciences, University
of Oxford, England



Conference and Workshop

Registration and Abstract Submission

— VESICON 2026 | International Conference and Post-Conference Workshop —



REGISTRATION & ABSTRACT TIMELINE



Registration Open:
15/12/2025



Registration Deadline:
31/07/2026



Abstract Submission
Opens:
15/12/2025



Last Date for
Abstract Submission:
15/08/2026



PAYMENT DETAILS



Account Name:
VESICON 2026



Account No:
44636734589



Bank Name:
**State Bank of India (SBI),
Ansari Nagar Branch**



IFS Code:
SBIN0001536



SWIFT Code:
SBININBB545



UPI PAYMENT

UPI ID:
vesicon2026@sbi



Scan to Pay / Register



Please complete your registration/payment within the specified deadlines.



Use the bank details or UPI QR code for payment.



Keep the payment confirmation for future correspondence.



5–7 Oct 2026 • Conference



8–9 Oct 2026 • Workshop



New Delhi, India

#VESICON2026