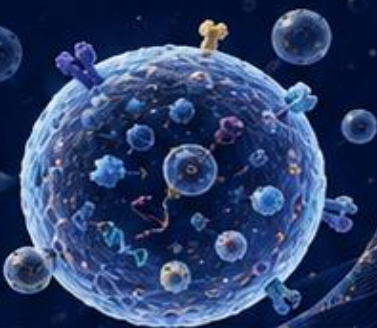




Day 1: EV Biology, Biomarkers, and Diagnostics

Date: 5th October 2026

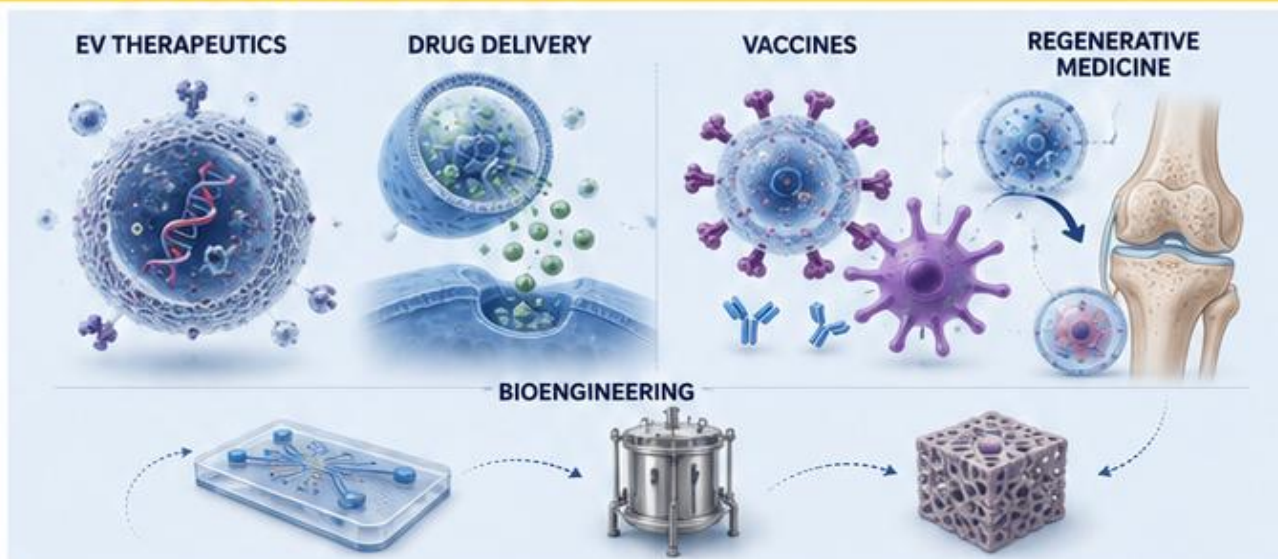
- **Theme:** EV Biology, Biomarkers, and Diagnostics
- **Topics:** EV biology, isolation, characterisation, biomarkers, diagnostics, and imaging
- **Highlights:** Poster session, Mentor–Mentee Networking, Opening Ceremony, and Networking Dinner



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

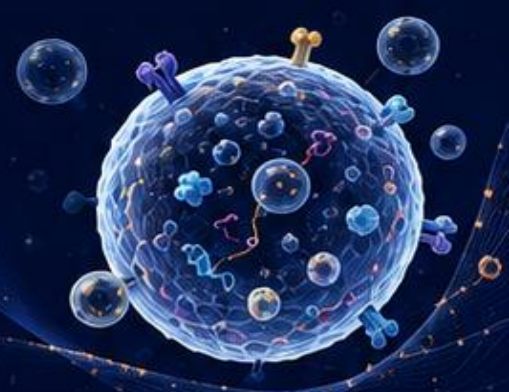
Date: 7th October 2026

- **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



Workshop Agenda

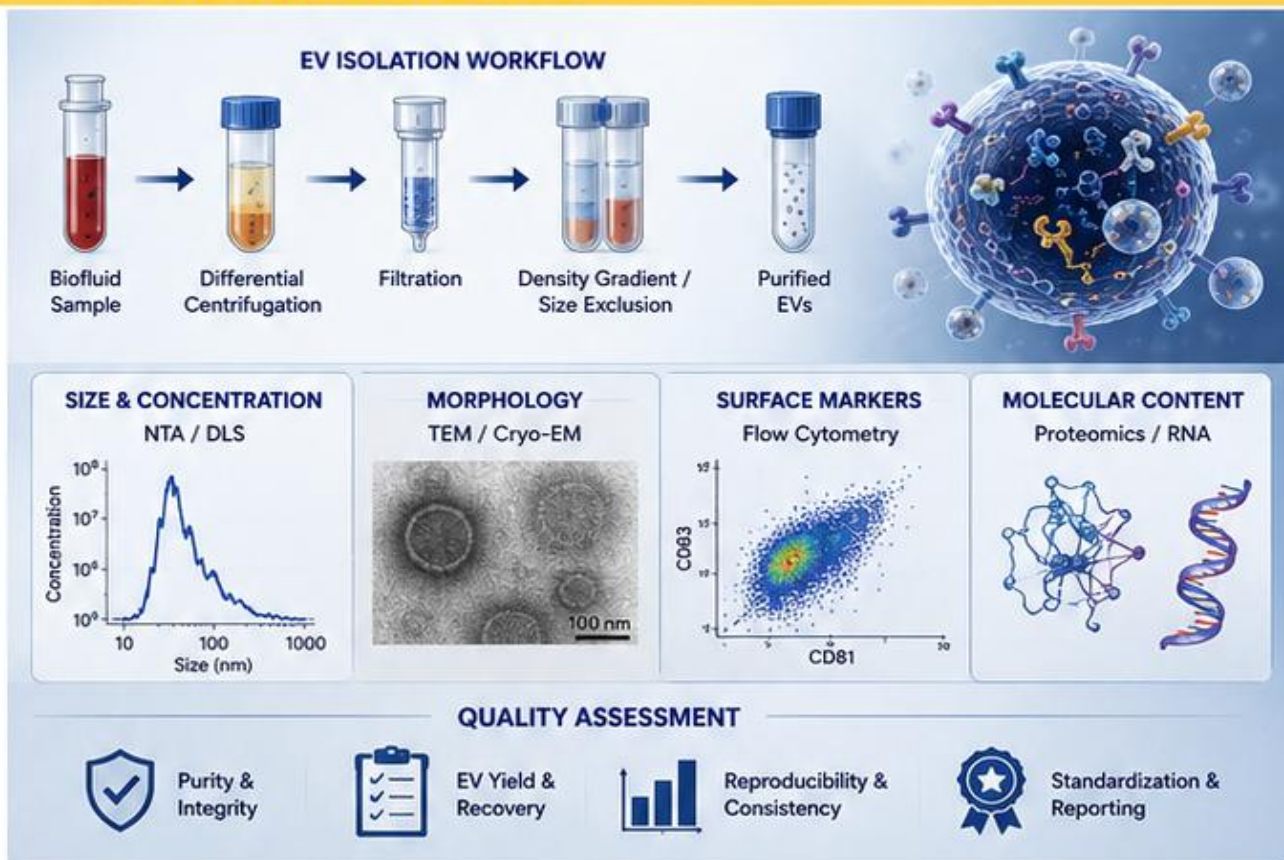
— *Post-Conference Workshop* —



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.

