EVENT BROCHURE

VACCINES WORLD SUMMIT 2027

BIOLOGICS FESTIVAL INDIA 2027

Vaccines World Summit & Biologics Festival India 2027

17–18 March 2027

OFFICIAL EVENT BROCHURE

https://infohub.imapac.com/vws-bfi-2027/

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EVENT HIGHLIGHTS

500+ ATTENDEES

150+ COMPANIES

30+ EXPERT SPEAKERS

DATE & VENUE

17 - 18 March 2027

Hyderabad
India

About the Event

The 17th Annual Vaccine World Summit brings together leading stakeholders from across the vaccine ecosystem to strategize, collaborate, and address key challenges in vaccine development, manufacturing, and distribution. With India playing a pivotal role in global vaccine production, the summit places a special emphasis on the needs of developing nations. It serves as a platform to foster partnerships, exchange knowledge, and drive innovation aimed at improving vaccine access, affordability, and equity. By leveraging India's strengths and aligning with the priorities of underserved regions, the summit aspires to advance universal immunization and strengthen public health outcomes worldwide.

The 11th Biologics Festival India unites leading scientists, industry pioneers, regulators, and innovators to advance biologics development and manufacturing. With India emerging as a global hub, the festival highlights progress in cell and gene therapy, antibody-drug conjugates, biosimilars, and next-generation bioprocessing. It serves as a platform to foster collaboration, share knowledge, and address challenges across R&D, scale-up, quality, and regulatory pathways. By leveraging India's strengths and global partnerships, the festival aims to accelerate innovation, enhance access, and shape the future of biologics worldwide.

WHO / WHAT / WHY

WHO

Both events bring together leading stakeholders shaping the future of biologics and vaccines across Asia and beyond. The Vaccine World Summit is designed for vaccine manufacturers, developers, public health leaders, policymakers, and solution providers supporting the vaccine ecosystem. It is ideal for professionals aiming to expand their knowledge, explore collaborations, and advance global immunization efforts particularly in developing nations. The Biologics Festival India is designed for biologics manufacturers, developers, regulators, policymakers, and industry innovators driving growth across the biologics value chain. It is ideal for those seeking to exchange insights, strengthen partnerships, and accelerate innovation in biologics development and manufacturing.

WHAT

Together, the Vaccine World Summit and Biologics Festival India create Asia's most comprehensive platform for advancing biopharma innovation, from vaccines to next generation biologics, uniting global and regional leaders to drive collaboration, capacity growth, and health impact. The 17th Annual Vaccine World Summit brings together global leaders to address key challenges in vaccine development, manufacturing, and distribution. The summit focuses on innovation, policy alignment, and production scalability to meet global health needs. With an emphasis on developing nations, it aims to strengthen immunization programs, foster equitable access, and build sustainable partnerships for the future of vaccination. The 11th Biologics Festival India unites pioneers across the biologics ecosystem to explore opportunities shaping the future of biologic drug development and manufacturing. Highlighting India's growing role as a global biologics hub, the conference covers advancements in antibodies, cell and gene therapies, biosimilars, and process optimization. It emphasizes collaboration, regulatory harmonization, and technology integration to enhance scalability, quality, and accessibility worldwide.

WHY

Participants will have the opportunity to network with local, regional, and global experts, discover innovative solutions, and learn actionable strategies to tackle industry challenges. The Vaccine World Summit leverages India's role as a global vaccine hub to advance universal immunization, enhance public health outcomes, and drive meaningful change across the vaccine ecosystem, with a special focus on underserved regions. The Biologics Festival India highlights India's growing leadership in biologics to accelerate drug development, share knowledge on advanced manufacturing, and strengthen the country as a premier destination for innovation and collaboration in biologic therapies.

WHAT TO EXPECT

500+
Senior Attendees

Senior professionals across development, manufacturing, distribution, regulatory affairs, and strategic partnerships in both the vaccine and biologics sectors will attend, focusing on advancing global immunization and accelerating biologics development in India.

30+
Expert Speakers

C-suite executives, leading scientists, industry experts, and policymakers sharing insights on biologics and vaccine innovation, global collaboration, and solutions to enhance access and equity.

150+
Companies Represented

Representing vaccine and biologics developers, manufacturers, solution providers, regulatory bodies, global health organizations, and research institutions driving progress across the biopharma ecosystem.

New in 2027

A closed-door setting uniting vaccine industry executives to explore pipeline advancement, manufacturing scale-up, access strategy, and the leadership priorities defining the next era of vaccinology.

CEO-Conclave

KEY THEMES & Topics

VACCINES

- **Advancing Vaccine R&D, Regulation & Commercialisation**
- **Next-Generation Vaccine Platforms & Innovation**
- **Preventive Vaccines**
  Advancements in Disease Prevention and Immunization Strategies
- **Development of Vaccines for Emerging Diseases. Accelerating Vaccine Research for New Threats**
- **Breakthroughs in Vaccine Technologies. The Role of mRNA Platforms**
- **Scaling Up Vaccine Manufacturing**
  From Drug Substance to Aseptic Fill-Finish & Advanced Packaging
- **Vaccine Supply Chain & Distribution Strategy**
- **Building India's Next-Generation Biologics Ecosystem. Accelerating Collaboration, Innovation & Commercial Success**

BIOLOGICS FESTIVAL INDIA 2027

- **India's Biologics Landscape**
  Industry Growth, Technology & Regulatory Excellence
- **Manufacturing Automation, Digitalization, and Bioprocessing 4.0: AI and Digital Twins**
- **Advancing from Research & Formulation to Clinical Trials**
- **Tech Transfer, Scale-Up & CMC Excellence**
  Bridging Development and Commercialization
- **What's Next for India Biologics Landscape?Emerging Technologies and Industry Transformation**
- **Downstream Processing & Purification Excellence**
  Advancing Process Intensification, Product Quality, Yield & Manufacturing Performance
- **Regulatory, Scientific, and Commercial Frameworks**
- **Building India's Next-Generation Biologics Ecosystem. Accelerating Collaboration, Innovation & Commercial Success**

Agenda at a Glance

DAY 1 | 17 MARCH 2027		DAY 2 | 18 MARCH 2027	
BIOLOGICS FESTIVAL INDIA 2027	VACCINES WORLD SUMMIT 2027	BIOLOGICS FESTIVAL INDIA 2027	VACCINES WORLD SUMMIT 2027
Leadership Session India's Biologics Landscape - Industry Growth, Technology & Regulatory Excellence	Advancing Vaccine R&D, Regulation & Commercialisation	**Opening Keynote:** What's Next for India Biologics Landscape? Emerging Technologies and Industry Transformation	**Breakthroughs in Vaccine Technologies** The Role of mRNA Platforms
MORNING TEA BREAK, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING			
Manufacturing Automation, Digitalization, and Bioprocessing 4.0: AI and Digital Twins	**Next-Generation Vaccine Platforms & Innovation**	**Downstream Processing & Purification Excellence:** Advancing Process Intensification, Product Quality, Yield & Manufacturing Performance	**Scaling Up Vaccine Manufacturing:** From Drug Substance to Aseptic Fill-Finish & Advanced Packaging
LUNCH BREAK, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING			
Advancing from Research & Formulation to Clinical Trials	**Preventive Vaccines: Advancements in Disease Prevention and Immunization Strategies**	**Regulatory, Scientific, and Commercial Frameworks**	**Vaccine Supply Chain & Distribution Strategy**
AFTERNOON TEA BREAK, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING			
Tech Transfer, Scale-Up & CMC Excellence: Bridging Development and Commercialization	**Development of Vaccines for Emerging Diseases** Accelerating Vaccine Research for New Threats	**Building India's Next-Generation Biologics Ecosystem Accelerating** Accelerating Collaboration, Innovation & Commercial Success	
END OF CONFERENCE DAY 1			
BIOPHARMA EXCELLENCE AWARDS 2027			

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Vaccine World Summit 2027 — Day 1

17 March 2027

08:50 **IMAPAC's Opening Address**

08:55 **Chairman's Opening Address**

Advancing Vaccine R&D, Regulation & Commercialisation

09:00

LEADERSHIP PANEL

From Vaccine Manufacturing Powerhouse to Global Innovation Hub – What's Next for South Asia?

- Building on South Asia's established strength in global vaccine manufacturing. Moving from high-volume production towards next-generation vaccine innovation.
- Scaling regional capabilities from R&D and clinical development to commercialisation.
- Strengthening supply chains, technology and manufacturing infrastructure.
- Creating stronger industry, government and research partnerships to drive the next phase of growth.

Dr. Kapil Maithal

President – Vaccines & Diagnostics, Zydus Lifesciences Limited, India

09:50

Advancing Vaccine Development Through Integrated R&D and Process Innovation

- Accelerating vaccine R&D through advanced analytical and process development technologies.
- Improving development timelines, product quality, and scalability from research to commercialisation.
- Leveraging AI, automation, single-use technologies, and advanced analytics in vaccine development.
- Strengthening collaboration to overcome technical and development bottlenecks.
- Enabling faster and more scalable pathways from vaccine discovery to manufacturing.

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10:05

Navigating Vaccine Regulatory Pathways: FDA Perspectives on R&D, Innovation & Commercialization

- Regulatory considerations across vaccine R&D and development.
- Using advanced analytics and modern technologies to support regulatory submissions.
- Regulatory pathways for scaling vaccines from development to commercialisation.
- Building regulatory confidence in new vaccine technologies and manufacturing approaches.
- Engaging with the FDA early to accelerate development and regulatory decision-making.

10:30 **Morning Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking**

Next-Generation Vaccine Platforms & Innovation

11:00

Advancing Protein-Based Vaccine Platforms: From Antigen Engineering to Preclinical Validation

- Advancing antigen engineering and protein design to improve vaccine stability, immunogenicity and protective efficacy.
- Optimising recombinant protein vaccine platforms through antigen stabilisation and advanced expression strategies.
- Strengthening preclinical validation through immunogenicity, safety and efficacy assessment of novel vaccine candidates.
- Translating promising candidates from preclinical research toward clinical development and scalable manufacturing.

Dr. Chakshusmathi Ghadiyaram
Head – Pre-Clinical R&D, Mynvax, India

11:25

Supporting the Commercialization of Next-Generation Vaccines Through Integrated Manufacturing and Process Innovation

- Scaling manufacturing for emerging vaccine modalities with flexible and platform-based production.
- Enhancing process development, technology transfer, and quality systems for efficient commercialization.
- Building resilient manufacturing infrastructure to strengthen global vaccine supply and pandemic preparedness.

Reserved for Solution Provider

11:40

Advancing Next-Generation Vaccine Delivery Systems for Improved Protection and Accessibility

- Exploring innovative delivery technologies, including needle-free, intranasal, oral, and microneedle-based vaccines.
- Improving vaccine stability, patient acceptance, and immunization coverage through novel delivery approaches.
- Accelerating the translation of innovative delivery technologies into clinical practice.

12:05

Unlocking the Potential of Novel Adjuvants and Immunoengineering in Next-Generation Vaccines

- Enhancing vaccine efficacy through innovative adjuvant technologies.
- Improving immune responses for challenging infectious diseases.
- Accelerating the development of durable and broad-spectrum vaccine protection.

12:30

Lunch Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Preventive Vaccines: Advancements in Disease Prevention and Immunization Strategies

02:00

Expanding India's Immunization Strategy: Protecting Beyond Childhood Vaccination

- Expanding immunization programmes across adolescents, adults, pregnant women, and high-risk populations.
- Leveraging real-world evidence and disease surveillance to guide vaccination policies.
- Enhancing public awareness, equitable access, and vaccine confidence to improve coverage.

02:30

Transforming Immunization Programmes Through Digital Health, Data & Vaccine Intelligence

- Using digital technologies to improve immunization planning, coverage, and programme performance.
- Leveraging data analytics and disease surveillance to support evidence-based vaccination strategies.
- Enhancing collaboration across healthcare systems to strengthen preventive immunization outcomes.

Dr. Santosh Taur
Director Medical Affairs, Vaccines & Digital, Pfizer Ltd., India

Vaccine World Summit 2027 — Day 1

17 March 2027

02:45

Advancing Dengue Prevention: Next-Generation Vaccines, Surveillance & Immunization Strategies

- Addressing the growing dengue burden through next-generation vaccination strategies and integrated public health approaches.
- The evolving role of dengue vaccines alongside surveillance, vector control, and outbreak preparedness.
- Accelerating equitable access, policy adoption, and implementation of dengue immunization programmes in endemic regions.

03:10

Strengthening India's Disease Prevention Strategy Through Preventive Vaccination

- Addressing India's evolving infectious disease landscape through vaccination.
- Enhancing collaboration between government, industry, and public health stakeholders.
- Expanding access to preventive vaccines to improve population health outcomes.

03:35

Afternoon Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Development of Vaccines for Emerging Diseases. Accelerating Vaccine Research for New Threats

04:05

Preparing for Disease X: Accelerating Vaccine Research and Response to Emerging Infectious Threats

- Strengthening India's preparedness for emerging and re-emerging infectious diseases.
- Advancing collaborative R&D, surveillance, and rapid-response vaccine development.
- Enhancing partnerships across government, academia, industry, and global health organizations to improve outbreak preparedness.

Dr. Abhishek Agarwal
Deputy Director (Research), The INCLEN Trust International, India

04:30

Accelerating Vaccine Research for Emerging Diseases Through AI, Genomics & Advanced Research Technologies

- Leveraging AI, genomics, and bioinformatics to accelerate vaccine discovery.
- Supporting rapid antigen identification and translational vaccine research.
- Enabling collaborative research ecosystems to shorten vaccine development timelines

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04:45

Enabling Rapid Vaccine Development for Emerging Diseases Through Flexible Manufacturing & Platform Technologies

- Accelerating scale-up using platform technologies and flexible manufacturing.
- Supporting rapid technology transfer and process development for outbreak response.
- Building resilient manufacturing capabilities to strengthen pandemic preparedness.

05:10 **Chairman's Closing Remarks**

05:15 **END OF CONFERENCE DAY 1**

06:00 **Biopharma Excellence Awards 2027**

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Vaccine World Summit 2027 — Day 2

18 March 2027

08:50 — **IMAPAC's Opening Address**

08:55 — **Chairman's Opening Address**

Breakthroughs in Vaccine Technologies. The Role of mRNA Platforms

09:00

PANEL DISCUSSION

The Future of Vaccine Innovation – Are Next-Generation Technologies Ready to Transform Global Immunization?

- Evaluating the readiness of mRNA, saRNA, circular RNA, viral vector, and protein-based vaccine platforms.
- Overcoming scientific, regulatory, and manufacturing challenges for widespread adoption.
- Building collaborations to accelerate the translation of breakthrough technologies into public health impact.

Dr. Vaibhav Salvi
Director and Head – Clinical Study Unit, India and South East Asia, Sanofi, India

Dr. Prem Singh
Director & Senior Technical Advisor, Immunization, Jhpiego, India

09:50

Accelerating Next-Generation Vaccine Development Through Advanced R&D & Manufacturing Technologies

- Advancing process development, analytical technologies and scalable manufacturing for emerging vaccine platforms.
- Addressing challenges in scale-up, quality, stability and technology transfer.
- Leveraging AI, automation, digitalisation and advanced processing technologies to improve development efficiency.
- Enabling faster transition from vaccine discovery and clinical development to commercial manufacturing.

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Vaccine World Summit 2027 — Day 2

18 March 2027

10:05

Unlocking the Full Potential of mRNA Platforms: From Pandemic Response to Broad-Spectrum Disease Prevention

- Expanding mRNA applications beyond COVID-19 into infectious diseases and therapeutic vaccines.
- Addressing manufacturing, stability, and delivery challenges for mRNA vaccines.
- Accelerating global collaboration to advance mRNA innovation and commercialization

10:30

Morning Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Scaling Up Vaccine Manufacturing: From Drug Substance to Aseptic Fill-Finish & Advanced Packaging

11:00

From Pilot to Commercial Scale: Overcoming the Challenges of Vaccine Manufacturing Scale-Up

- Scaling processes while maintaining product quality and consistency
- Technology transfer and process validation
- Manufacturing capacity planning and facility readiness
- Managing yield, throughput and batch-to-batch variability
- Building flexible and future-ready vaccine manufacturing capacity

11:25

Enabling Scalable Vaccine Manufacturing: Technologies for High-Throughput Fill-Finish & Packaging

- Advanced filling and packaging technologies
- Automation and robotics for high-throughput operations
- Integrated inspection, serialization and packaging solutions
- Digitalisation of fill-finish and packaging lines
- Flexible technologies for multi-product vaccine facilities Supporting manufacturers through scale-up, tech transfer and facility modernisation

Reserved for Solution Provider

Vaccine World Summit 2027 — Day 2

18 March 2027

11:40

Aseptic Fill-Finish Excellence: Strengthening Sterility Assurance & Contamination Control

- Optimising aseptic filling operations for vaccines
- Contamination Control Strategy (CCS) and environmental monitoring
- Sterility assurance across filling operations
- Reducing human intervention and contamination risks Isolators, RABS and closed-system approaches
- Maintaining GMP compliance during scale-up

12:05

Next-Generation Vaccine Packaging: Improving Container Closure, Product Protection & Manufacturing Efficiency

- Selecting the right vial, syringe and container- closure systems
- Container Closure Integrity (CCI) and stability considerations
- Packaging challenges for temperature-sensitive vaccines
- Improving packaging-line efficiency and automation
- Reducing material waste and improving sustainability
- Preparing packaging formats for large-scale immunisation programmes

12:30

Lunch Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Vaccine Supply Chain & Distribution Strategy

02:00

FIRESIDE CHAT

Building Resilient Vaccine Supply Chains in an Era of Global Uncertainty

- Lessons learned from recent global supply chain disruptions.
- Balancing local manufacturing with global distribution networks.
- Preparing supply chains for future public health emergencies.

02:30

Transforming Vaccine Supply Chains Through Digitalization, AI & End-to-End Visibility

- Using AI, IoT, and digital platforms to improve supply chain planning and execution.
- Enhancing traceability, inventory optimization, and predictive decision-making.
- Building connected supply chain ecosystems to improve operational efficiency.

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Vaccine World Summit 2027 — Day 2

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02:45

Improving Vaccine Access Through Innovative Distribution Models and Public–Private Collaboration

- Strengthening last-mile delivery in urban, rural, and underserved communities.
- Building partnerships to improve equitable vaccine access and distribution.
- Addressing infrastructure and operational challenges across diverse healthcare settings.

03:10

Future-Proofing Vaccine Supply Networks Through Risk Management and Strategic Partnerships

- Managing supply chain disruptions through proactive risk mitigation.
- Diversifying sourcing and strengthening regional manufacturing networks.
- Building agile supply chains to support future pandemic preparedness.

03:35

Afternoon Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Building India's Next-Generation Biologics Ecosystem. Accelerating Collaboration, Innovation & Commercial Success

04:05

STRATEGIC OUTLOOK PANEL

Enabling a Collaborative Biologics Ecosystem for Sustainable Growth and Global Impact

- Cross-sector collaboration driving the next wave of biologics innovation
- CDMO, biotech and pharma partnerships deepening across the ecosystem
- Talent development building the industry's future leadership pipeline
- Digital culture accelerating innovation and collaboration across teams

Bhaswati Chatterjee
General Manager – Quality Control, Intas Pharmaceuticals, India

04:40

Beyond Biosimilars: Building India's Next Generation of Innovative Biologics

- Expanding pipelines beyond traditional biosimilar development
- Advancing novel antibodies and emerging biologic modalities
- Strengthening translational capabilities for homegrown biologics innovation
- Converting scientific assets into globally competitive products

05:05

Chairman's Closing Remarks

05:10

END OF CONFERENCE DAY 2

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Biologics Festival India 2027 — Day 1

17 March 2027

08:50 — **IMAPAC's Opening Address**

08:55 — **Chairman's Opening Address**

India's Biologics Landscape - Industry Growth, Technology & Regulatory Excellence

09:00

LEADERSHIP PANEL

Unlocking the Next Chapter of India's Biologics Industry - Investment & Strategic Growth

- Key forces shaping the evolution of India's biologics industry.
- Investment priorities strengthening industry capacity and capabilities.
- Balancing domestic growth with international market ambitions.
- Addressing capability gaps across the biologics value chain.
- Strengthening India's position within the global biologics industry.

Kavitha Iyer Rodrigues
Founder & CEO, Zumutor Biologics, India

09:50

Building Biologics Capability at Scale: Technologies Enabling Faster Development & Operational Agility

- Connecting development technologies across the biologics lifecycle.
- Improving scalability without adding unnecessary process complexity.
- Reducing development bottlenecks through integrated technology platforms.
- Enabling flexible capabilities across diverse biologics portfolios.
- Supporting faster progression towards clinical and commercial readiness.

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Biologics Festival India 2027 — Day 1

17 March 2027

10:05

FDA Perspective: Translating Scientific Innovation into Regulatory-Ready Biologics Development

- Building regulatory strategy alongside early product development.
- Demonstrating product understanding through robust scientific evidence.
- Aligning development decisions with evolving regulatory expectations.
- Strengthening regulatory readiness before pivotal development milestones.

10:30

Morning Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Manufacturing Automation, Digitalization, and Bioprocessing 4.0: AI and Digital Twins

11:00

Building the Digital Bioprocessing Facility of Tomorrow: AI, Digital Twins and Smart Manufacturing

- AI-driven models enabling predictive process control and real-time optimisation
- Digital twins simulating scale-up scenarios before committing capital expenditure
- Real-time monitoring through connected sensors across the full production line
- Smart, autonomous facilities reducing manual intervention in biologics manufacturing

11:25

Automation and Digital Twin Technologies for Biomanufacturing

- Automation platforms reducing manual intervention across production lines
- Digital twin and simulation tools de-risking scale-up decisions
- Data integration connecting shop-floor systems to enterprise platforms
- Practical starting points for facilities beginning their automation journey

Reserved for Solution Provider

11:40

Advancing Bioprocessing 4.0: Automation Strategies for Future-Ready Biomanufacturing

- Retrofitting legacy production lines with robotics and automated systems
- Measuring tangible returns from automation investments made during modernisation
- Managing workforce transition and upskilling through digital transformation rollout
- Key lessons learned from a live, in-progress facility upgrade
- Building cybersecurity safeguards into newly connected manufacturing systems

Biologics Festival India 2027 — Day 1

17 March 2027

12:05

Data and Analytics: Quick Takes on the Future of Bioprocessing Decisions

- Machine learning accelerating upstream process optimisation and decision-making
- Multivariate data analysis explained for process characterisation teams
- Predictive models catching potential batch failures before they occur
- Soft sensors enabling faster, real-time release testing decisions

12:30

Lunch Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Advancing from Research & Formulation to Clinical Trials

02:00

PANEL DISCUSSION

IND Readiness: How Much Data Is Enough Before First-in-Human Studies?

- Weighing analytical characterisation depth against the pressure of speed to clinic
- Defining CMC expectations appropriate for early-phase clinical development
- Managing comparability strategies after process or formulation changes occur
- Balancing clinical supply constraints against evolving quality risk management
- Where global regulators are drawing the line today

02:30

Bioinformatics and Computational Biology Accelerating Biologics Discovery

- In-silico modelling accelerating target identification and candidate screening
- Computational tools predicting developability and reducing late-stage failures
- AI-driven sequence and structure analysis speeding biologics design
- Cloud-based platforms enabling faster, more collaborative research

Reserved for Solution Provider

02:45

Formulating for Complexity: A Conversation on Advanced Therapeutics Medicinal Products

- Key Complexities in CART cell manufacturing
- Leukapheresis , starting material quality and genetic modifications
- Cryopreservation, logistics and Thawing
- Maintaining chain of identity & chain of custody
- Ensuring quality control and release

Dr. Neera Gupta
Vice President, Clinical Development & Medical Affairs, Immuneel Therapeutics Pvt. Ltd., India

03:10

From Discovery to Development: Translational Science Powering Next-Generation Biologics

- AI-enabled target identification accelerating early-stage biologics discovery
- Assessing developability early to guide sound candidate selection strategy
- Platform technologies advancing monoclonal antibodies, CAR-T and gene therapies
- Bridging discovery research with early CMC and manufacturing planning

Melina Soares
Head Innovation, Immuneel Therapeutics Private Limited, India

03:35 **Afternoon Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking**

Tech Transfer, Scale-Up & CMC Excellence: Bridging Development and Commercialization

04:05

Scaling-Up Biologics Manufacturing: Optimizing Process Robustness and Commercial Readiness

- Scale-up considerations spanning upstream and downstream bioprocess stages
- Process intensification strategies without compromising batch-to-batch consistency
- Managing process comparability across manufacturing sites and technology transfers
- Analytical technology flagging deviations before they escalate into failures
- Robust checking required ahead of commercial product launch

Biologics Festival India 2027 — Day 1

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04:30

Achieving Successful Technology Transfer: From Process Development to Commercial Manufacturing

- Transfer strategies spanning internal manufacturing sites and CDMO partnerships
- Knowledge management practices supporting a smooth, lower-risk handover
- Defining critical process parameters and critical quality attributes early
- Applying Quality by Design principles to reduce overall transfer risk
- Digital documentation and knowledge transfer minimising delays during handover

Reserved for Solution Provider

04:45

Driving CMC Excellence: Perspectives Across the Product Lifecycle

- CMC strategies supporting global regulatory filings and approvals
- Lifecycle management practices following process or manufacturing site changes
- Process validation and continued process verification in day-to-day practice
- Navigating post-approval changes amid shifting global regulatory expectations

05:10 **Chairman's Closing Remarks**

05:15 **END OF CONFERENCE DAY 1**

06:00 **Biopharma Excellence Awards 2027**

Biologics Festival India 2027 — Day 2

18 March 2027

08:50 — **IMAPAC's Opening Address**

08:55 — **Chairman's Opening Address**

What's Next for India Biologics Landscape? Emerging Technologies and Industry Transformation

09:00

VISIONARY PANEL

Shaping the Next Era of India's Biologics Industry

- Emerging technologies transforming biologics development pipelines
- Advanced therapeutic platforms reaching commercial scale
- AI and digitalisation reshaping bioprocessing decisions
- Building a stronger domestic innovation ecosystem
- India's path toward global biologics leadership

09:50

Technologies Powering India's Biologics Transformation

- Emerging platforms supporting faster, more efficient biologics development
- Digital solutions strengthening data-driven decision-making across the value chain
- Scalable technologies designed for India's growing manufacturing base
- Global innovation adapted to local regulatory and market needs

Reserved for Solution Provider

10:05

An Industry Perspective: Where India's Biologics Sector Is Headed

- Key drivers shaping India's biologics growth trajectory
- Balancing innovation investment with commercial realities
- Building talent and capability to sustain long-term growth
- What the next five years could look like for Indian biologics

Anita Krishnan
Associate Vice President, Biocon Biologics, India

10:30 — **Morning Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking**

Biologics Festival India 2027 — Day 2

18 March 2027

Downstream Processing & Purification Excellence: Advancing Process Intensification, Product Quality, Yield & Manufacturing Performance

11:00

Breaking the Downstream Bottleneck: Maximising Yield, Recovery & Process Productivity

- Managing downstream pressure from higher upstream titers
- Maximising recovery across purification workflows
- Tackling capacity constraints in downstream operations
- Reducing cycle times and processing bottlenecks
- Balancing productivity with consistent process performance

11:25

Transforming Downstream Operations Through Modern Purification Technologies

- High-capacity chromatography for greater process productivity
- Membrane technologies for faster separation workflows
- Filtration solutions supporting higher product recovery
- Single-use systems for flexible downstream operations
- Integrated platforms reducing processing time and complexity

Reserved for Solution Provider

11:40

Purifying the Next Generation of Biologics: Downstream Challenges for Bispecifics, Trispecifics & Multispecifics

- Addressing purification challenges created by increasingly complex antibody formats
- Managing aggregates, mispaired species and product-related variants
- Optimising chromatography and filtration strategies for complex molecules
- Balancing purity, recovery and process robustness
- Scaling purification processes from development to commercial manufacturing

12:05

Strengthening Purification Performance: Managing Impurities, Variants & Product Quality in Complex Biologics

- Controlling host-cell proteins and process-related impurities
- Managing aggregates and product-related variants
- Addressing purification challenges for complex biologic formats
- Balancing selectivity, purity and product recovery
- Designing robust purification strategies across diverse pipelines

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Biologics Festival India 2027 — Day 2

18 March 2027

12:30 — **Lunch Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking**

Regulatory, Scientific, and Commercial Frameworks

02:00

PANEL DISCUSSION

From Regulatory Approval to Commercial Value: Unlocking Global Opportunities for Indian Biologics

- Moving beyond regulatory approval to successful market adoption
- Scientific differentiation supporting commercial competitiveness
- Regulatory agility across multiple global jurisdictions
- Commercial partnerships accelerating international expansion
- Lifecycle strategies maximising long-term product value

02:30

Strengthening Scientific Evidence Across the Product Lifecycle

- Analytical comparability and biosimilarity assessment under next-generation methods
- Weighing clinical trial data against Real-World Evidence (RWE)
- Risk-based CMC approaches replacing traditional lifecycle management rules
- Pharmacovigilance and post-marketing surveillance demands intensifying after launch
- Data integrity and scientific documentation under growing regulatory scrutiny

Reserved for Solution Provider

02:45

Commercialising Biologics: Market Access, Pricing & Global Expansion

- GLP-1 and biosimilar patent expiries reshaping India's pricing landscape
- Market access strategies tailored to new and emerging regions
- Value-based pricing and reimbursement models gaining wider momentum
- Licensing deals and commercial partnerships accelerating market expansion
- Sustaining long-term success through disciplined lifecycle management practices

Biologics Festival India 2027 — Day 2

18 March 2027

03:10

Navigating a Shifting Global Regulatory Landscape for Biologics and Biosimilars

- CDSCO's 2025 revised biosimilar guidelines easing global regulatory convergence
- Reduced reliance on animal studies through stronger analytical characterisation
- Conditional waivers for confirmatory efficacy trials under defined criteria
- Digital submissions and regulatory intelligence tools gaining wider adoption
- Staying inspection-ready across an increasingly connected global marketplace

Pallavi Trivedi
Associate Director, Novo Nordisk, India

03:35

Afternoon Tea Break, Exhibition Viewing, Poster Presentations & 1-1 Attendee Networking

Building India's Next-Generation Biologics Ecosystem. Accelerating Collaboration, Innovation & Commercial Success

04:05

STRATEGIC OUTLOOK PANEL

Enabling a Collaborative Biologics Ecosystem for Sustainable Growth and Global Impact

- Cross-sector collaboration driving the next wave of biologics innovation
- CDMO, biotech and pharma partnerships deepening across the ecosystem
- Talent development building the industry's future leadership pipeline
- Digital culture accelerating innovation and collaboration across teams

Bhaswati Chatterjee
General Manager – Quality Control, Intas Pharmaceuticals, India

04:40

Beyond Biosimilars: Building India's Next Generation of Innovative Biologics

- Expanding pipelines beyond traditional biosimilar development
- Advancing novel antibodies and emerging biologic modalities
- Strengthening translational capabilities for homegrown biologics innovation
- Converting scientific assets into globally competitive products

05:05

Chairman's Closing Remarks

05:10

END OF CONFERENCE DAY 2

2027 Speakers

VACCINES WORLD SUMMIT 2027



Dr. Ankur Mutreja
Director – External Affairs & Global Health Security
PATH
INDIA



Dr. Santosh Taur
Director Medical Affairs, Vaccines & Digital
Pfizer Ltd.
INDIA



Dr. Tathagata Dutta
President
JODA S EXPOIM PVT LTD.
INDIA



Dr. Vaibhav Salvi
Director and Head – Clinical Study Unit, India and South East Asia
Sanofi
INDIA



Dr. Prem Singh
Director & Senior Technical Advisor, Immunization
Jhpiego
INDIA



Dr. Chakshusmathi Ghadiyaram
Head – Pre-Clinical R&D
Mynvax
INDIA



Dr. Mandeep Singh Dhingra
Director and Head, R&D Programs
CEPI
USA



Dr. Rajni Kant
Sr Adviser, VHAI, Visiting Professor, SEARCH, Former Director, ICMR-RMRC, Gorakhpur, Chair-Disease Elimination & Scientist G & Head, Policy & Communications
ICMR Hqrs.
INDIA



Dr. Kapil Maithal
President – Vaccines & Diagnostics
Zydus Lifesciences Limited
INDIA

BIOLOGICS FESTIVAL INDIA 2027



Rakesh Kumar Sinha
Senior Vice President & Head- Drug Product Manufacturing
Biological E. Limited
INDIA



Nithin Choudhary
Head Quality – CAR T
Dr. Reddy's Laboratories Ltd.
INDIA



Dr. Akhilesh Sharma
President & Chief Medical Officer
Alkem Laboratories
INDIA



Pallavi Trivedi
Associate Director
Novo Nordisk
INDIA



Anita Krishnan
Associate Vice President
Biocon Biologics
INDIA



Debashish Dutta
Head- Regulatory Global Product Registrations Biologics
Dr. Reddy's Laboratories
INDIA



Melina Soares
Head Innovation
Immuneel Therapeutics Private Limited
INDIA



Mukesh Mahajan
General Manager
Kashiv Biosciences Pvt Ltd
INDIA



Dr. Pratik Shah
Senior Vice President and Head - Medical Affairs
Bharat Serums and Vaccines Limited
INDIA



Dr. Neera Gupta
Vice President, Clinical Development & Medical Affairs
Immuneel Therapeutics Pvt. Ltd.
INDIA



Kavitha Iyer Rodrigues
Founder & CEO
Zumutor Biologics
INDIA

Sponsors & Media Partner

GOLD

JNC

SILVER

Pfanstiehl
Delivering on The Promise of Purity

EXHIBITION & NETWORKING

KERRY

DrM
DrM Group

TaKaRa

OUR PAST PARTNERS



IMAPAC

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Marketing Lead:
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Director of Commercial Partnerships:
John Sebastian · john.sebastian@imapac.com · +919738813015

OUR PAST PARTNERS (cont.)

Expected Audience Snapshot

70%
DEVELOPING COUNTRIES

85%
DECISION MAKERS

BY JOB SENIORITY

Manager / Senior / Lead	30%
Analyst / Specialist / Executive / Officer	18%
C-Suite / Founder / Managing Director/ GM	20%
Director / Head of Function /VP / SVP / AVP	40%

BY JOB FUNCTION

Leadership	20%
Manufacturing / MSAT	18%
Research & Development	16%
Clinical Development / Clinical Trials	12%
Quality & Compliance / Analytical	11%
Regulatory Affairs	9%
Supply Chain & Logistics / IT / Other	8%
Business Development / Marketing	6%

Sponsorship Opportunities

Sponsorship Packages

PLATINUM SPONSOR

BRANDING

- 1 Priority positioning of corporate logo as "Platinum Sponsor" on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Priority positioning of corporate logo as "Platinum Sponsor" on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 200 words) to appear within the Official event webpage
- 1 Priority positioning of corporate logo as "Platinum Sponsor" on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Brochure Distribution at the Registration Desk/Conference Table
- 1 Distribution of corporate gifts (optional)

ONSITE BENEFITS

- 1 Pre-Conference Workshop (Half day) including room rental and 1 refreshment for 30 pax (limited to 1-2 Sponsors)
- 1 20 mins presentation with 5 mins live Q&A to be presented during the main conference session
- 1 Complimentary 20 mins end-user client case study presentation with 5 mins live Q&A to be presented during the main conference session
- 1 Chairmanship on Conference Day 2 (optional and subject to availability)
- 1 12sqm (6mx2m) Table Top Exhibition at Exhibition Hall (complimentary upgrade to 18sqm)
- 1 Speaker Pass to attend the premium conference sessions and network at the Exhibition Hall
- 7 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 2 Exhibitor Pass to man the booth in the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

ENGAGEMENT BENEFITS

- 1 Pre-event Speaker Interview to be shared with Biologics community & social media activities
- 5 Assistance in setting up 1:1 meeting with targeted companies onsite

GOLD SPONSOR

BRANDING

- 1 Priority positioning of corporate logo as "Gold Sponsor" on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Priority positioning of corporate logo as "Gold Sponsor" on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 150 words) to appear within the Official event webpage
- 1 Priority positioning of corporate logo as "Gold Sponsor" on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Priority positioning of corporate logo as "Gold Sponsor" on conference backdrop, on-site signage, event banners and etc
- 1 Brochure Distribution at the Registration Desk/Conference Table
- 1 Distribution of corporate gifts (optional)

ONSITE BENEFITS

- 1 20 mins presentation with 5 mins live Q&A to be presented during the main conference session
- 1 Complimentary Moderator role at panel / roundtable
- 1 9sqm (4.5x2m) Table Top Exhibition at Exhibition Hall (complimentary upgrade to 12sqm)
- 1 Speaker Pass to attend the premium conference sessions and network at the Exhibition Hall
- 6 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 2 Exhibitor Pass to man the booth in the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

ENGAGEMENT BENEFITS

- 1 Pre-event Speaker Interview to be shared with Biologics community & social media activities
- 5 Assistance in setting up 1:1 meeting with targeted companies onsite

Business Development Manager:
Nathan Grace Niño · nathan.grace@imapac.com
|
Director of Commercial Partnerships:
John Sebastian · john.sebastian@imapac.com · +919738813015

Sponsorship Opportunities

Sponsorship Packages (cont.)

SILVER SPONSOR (ENHANCED)

BRANDING

- 1 Positioning of corporate logo as "Silver Sponsor" on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Positioning of corporate logo as "Silver Sponsor" on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 100 words) to appear within the Official event webpage
- 1 Positioning of corporate logo as "Silver Sponsor" on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Positioning of corporate logo as "Silver Sponsor" on conference backdrop, on-site signage, event banners and etc

ONSITE BENEFITS

- 1 25 mins presentation with live Q&A to be presented during the main conference session
- 1 6sqm (3x2m) Table Top Exhibition at Exhibition Hall (complimentary upgrade to 9sqm booth)
- 1 Speaker Pass to attend the premium conference sessions and network at the Exhibition Hall
- 4 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 2 Exhibitor Pass to man the booth in the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

SILVER SPONSOR

BRANDING

- 1 Positioning of corporate logo as "Silver Sponsor" on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Positioning of corporate logo as "Silver Sponsor" on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 100 words) to appear within the Official event webpage
- 1 Positioning of corporate logo as "Silver Sponsor" on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Positioning of corporate logo as "Silver Sponsor" on conference backdrop, on-site signage, event banners and etc

ONSITE BENEFITS

- 1 15 mins presentation with live Q&A to be presented during the main conference session
- 1 6sqm (3x2m) Table Top Exhibition at Exhibition Hall
- 1 Speaker Pass to attend the premium conference sessions and network at the Exhibition Hall
- 3 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 2 Exhibitor Pass to man the booth in the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

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Director of Commercial Partnerships:
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Sponsorship Opportunities

Sponsorship Packages (cont.)

BRONZE SPONSOR

BRANDING

- 1 Positioning of corporate logo as **"Bronze Sponsor"** on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Positioning of corporate logo as **"Bronze Sponsor"** on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 100 words) to appear within the Official event webpage
- 1 Positioning of corporate logo as **"Bronze Sponsor"** on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Positioning of corporate logo as **"Bronze Sponsor"** on conference backdrop, on-site signage, event banners and etc

ONSITE BENEFITS

- 1 15 mins presentation with live Q&A to be presented during the main conference session
- 1 Complimentary 1sqm space for banner display and/or small networking table at Exhibition Hall (Complimentary upgrade to 6sqm (3x2m) Table Top at Exhibition Hall for First Time Clients ONLY - one time offer)
- 1 Speaker Pass to attend the premium conference sessions and network at the Exhibition Hall
- 1 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

EXHIBITOR

BRANDING

- 1 Positioning of corporate logo as **"Exhibitor"** on the front page of the Official Conference Brochure distributed to more than 20,000 carefully targeted senior executives
- 1 Positioning of corporate logo as **"Exhibitor"** on event web page with hyperlink to and from your website.
- 1 Corporate profile (max 100 words) to appear within the Official event webpage
- 1 Positioning of corporate logo as **"Exhibitor"** on each event ad placed in the event's media partner's publications and on Imapac's marketing campaign including social Media activity.
- 1 Positioning of corporate logo as **"Exhibitor"** on conference backdrop, on-site signage, event banners and etc

ONSITE BENEFITS

- 1 1-2 mins promotional video to be played during the 2 days event ad slots
- 1 6sqm (3x2m) Table Top Exhibition at Exhibition Hall
- 2 Conference Pass to attend the premium conference sessions and network at the Exhibition Hall
- 2 Exhibitor Pass to man the booth in the Exhibition Hall
- 1 In-depth post-event report exclusively available to sponsors

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Sponsorship Opportunities

VACCINES WORLD SUMMIT 2027 BIO LOGICS FESTIVAL INDIA 2027

Who Should Sponsor?

- Contract Manufacturing Organisations
- Contract Research Organisations
- Equipment Providers
- Analytical Instrument Manufacturers
- Cell Line Providers
- Distribution and Logistics
- Vaccines Solution Providers
- Cell Culture Media Providers
- Technology Platforms
- Automation Systems and Software
- Aseptics Fill-Finish Solution Providers
- Cold Chain Storage Packaging

Why Sponsor

SPONSORSHIP BENEFITS

- Educate the market about what you offer.
- Position yourselves as leaders in your field along side key industry figure
- Raise brand awareness
- Enjoy the option of privately arranged meetings and consultations with selected potential clients.
- Hold face to face meetings with your target profile

Business Development Manager:
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Director of Commercial Partnerships:
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Want to Sponsor This Event?

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DIRECTOR OF COMMERCIAL PARTNERSHIPS

John Sebastian

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MARK YOUR CALENDAR

Save the Date

17–18 MAR 2027 Hyderabad

Vaccines World Summit & Biologics Festival India 2027

ALL IMAPAC EVENTS

Explore Our Full Event Calendar

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Scan to Register

Open camera, point at code, instant registration access.

Or click the QR to open registration directly.

A VARIETY OF PRODUCTS TO CATER TO GLOBAL BIOPHARMACEUTICAL INDUSTRY'S MARKET INTELLIGENCE AND BUSINESS CONNECTIONS NEEDS.

01 B2B EVENTS

Thought-leadership, industry knowledge-sharing and quality networking are at the core of IMAPAC's B2B events.

Create an engaging experience for your audiences, explore our B2B Events Solutions.

02 360 MARKETING SOLUTIONS

Expand your reach and influence! Be it with customized events, digital marketing solutions, content creation or thought-leadership.

Tap into our global audience spanning the sub-sectors and regions shaping the biopharmaceutical industry.

03 DASHBOARDS

A quick-view analytics tool to power your decisions. Access region or country-specific data to uncover pipeline information, product focus.

Customize the dashboard based on your needs. Drill down to the data you need using custom views.

04 CUSTOM RESEARCH

Based on your objectives and budget, you can customize a package to one that best meets your intelligence needs. This allows you to maximize your ROI without spending on items that are not in line with your strategies.

With access to a database of 60,000+ life science professionals. We conduct research with a highly-qualified audience.

05 REPORTS

Discover in-depth market information of the growing biopharmaceutical sector.

Learn More →

HELPING THE GLOBAL BIOPHARMACEUTICAL INDUSTRY

Generate Tangible Growth

IMAPAC is the one-stop shop of market intelligence and business connections for the global biopharmaceutical industry. We help companies expand their influence, make data driven decisions through our industry intelligence, and link up with other biopharmaceutical professionals to exchange knowledge and engage in quality networking. At the core of IMAPAC is our mission to help biopharmaceutical businesses globally generate tangible growth. At the same time, our heart lies in giving back to society. We empower the next generation by equipping underprivileged children with an education.

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