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Biologics World Asia 2018 brings you:



**30 January – 1 February
Singapore**

Delivering Quality On Time

- 150+** High-Profile Attendees from Supply Chain, Logistics, Distribution, Procurement, Validation, and Quality.
- 100+** Organizations Including International and Regional Biopharmas, BIG Pharmas, Biorepositories, CROs, Solution Providers, Academic & Research Institutes, Government & Regulatory bodies.
- 100+** Biopharma Leaders at the Asia-Pacific Bioprocessing & Biologistics Excellence Awards 2018
- 20+** Distinguished Biologistics Experts including Leaders of World's TOP Biologics Companies!
- 10+** Technology Showcases
- 5+** Industry Leaders Lead Roundtable Sessions

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Consultant for SME
Biological Supply Chain
of US Government Health
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USA



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Yoram Eshel,
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Global Transportation
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Pharmaceutical
Industries



John Shalhoub,
Director, Global
Supply Chain,
Boston Scientific,
USA



Frank Binder,
VP, Global Supply
Chain Management,
Sannten,
Switzerland



DISTINGUISHED PANEL OF SPEAKERS

Gregg B. Nyberg,
Associate Vice
President, BPD &
Clinical Manufacturing,
Merck Research
Laboratories, USA



Oliver Nicolai,
Director - Supply
Chain APAC
Markets, Teva
Pharmaceutical
Industries,
Singapore



Adel Senna,
Global Supply
Chain Optimization
Director,
GSK, Singapore



Joshua Choo,
Supply Chain
Director,
Amgen,
Singapore



Elisabeth Kaszas
Director of Supply
Chain, Amgen,
Singapore



Greg Pritchard,
Regional Distribution
Manager, JAPAC,
AbbVie, Australia



Ronald Marchesani,
SVP/Managing
Director, Quality
Assurance Center,
Samsung Biologics,
South Korea



Sanjay Desai,
Former Regional
Director Supply
Chain, Asia-Pacific,
Huntsman,
Singapore



Sateesh Yeliseti,
Quality Assurance
Director, Baxter
International,
Singapore



Mark Goh,
Director for Industry
Research, The
Logistics Institute -
Asia Pacific, NUS,
Singapore



Rajesh Pednekar,
Former Head of
Distribution,
Pfizer, India



Mona Zayani,
Chief Executive
Officer,
IBRF, Iran



Arun Prasath,
Director Strategy
& Compliance,
Singapore Cord
Blood Bank,
Singapore



Pat Chu,
Technical Director,
Singapore Cord
Blood Bank,
Singapore



Jeff Ten,
Head of Clinical
Trial Supply &
Logistics, Paraxel,
Singapore



Javad Feizabadi,
Associate Professor
of Supply Chain
Management,
Malaysia Institute
of Supply
Chain, Malaysia



Philip Master,
Clinical Laboratory
Consultant,
Medicins Sans
Frontiere,
Switzerland



**Antonio Rubido
Costas,** Head of
Supply Chain,
Lonza, Singapore



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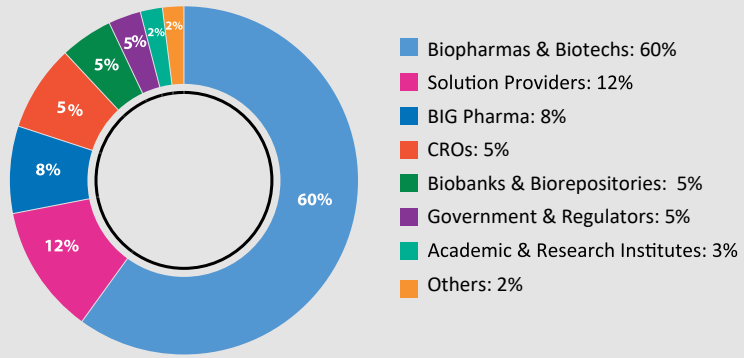


2018 ATTENDEES

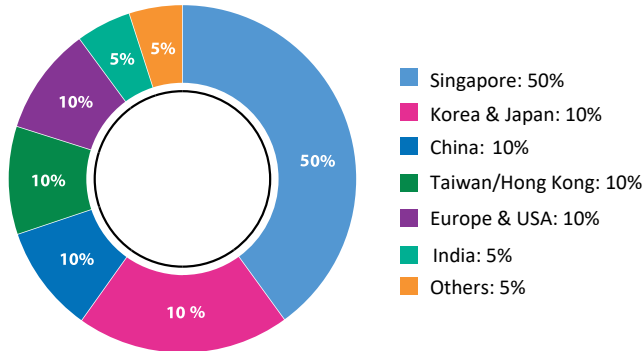


EXPECTED ATTENDEE PROFILE

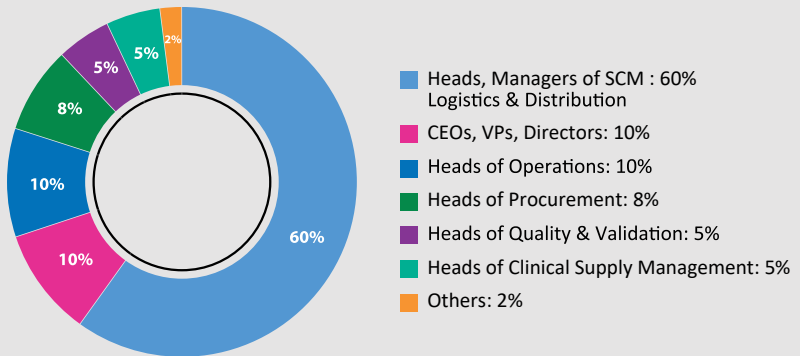
BY INDUSTRY



BY REGION



BY JOBTITLE



AGENDA AT A GLANCE

Pre- Day Workshop (30 th January 2017)	Day – 1 (31 st January 2018)	Day – 2 (1 st February 2018)
Workshop (TBC)	Supply Chain Management Best Practices – Global & Local Case Studies	Clinical Trial Logistics & Biosample Management
	Networking Break	
	Supply Chain Planning & E2E Cost-Reduction Strategies	Supply Chain Network In Emerging Markets
	Networking Lunch	
	Round-Table Discussions : Latest Technological Innovations, Key Challenges & Supply Chain Strategies In Asia	Round-Table Discussions On Industry Challenges And Opportunities
	Evening Refreshments	
	Track & Trace Technologies & Remote Monitoring Systems	Quality Assurance Management In Supply Chain Development
	Cocktail Reception	Conference Ends

Day -1 (31st January 2018)

8:00	Registration
9:00	IMAPAC's Opening Remarks
9:05	Chairman's Opening Remarks
SUPPLY CHAIN MANAGEMENT BEST PRACTICES – GLOBAL & LOCAL CASE STUDIES	
9:10	Keynote Presentation Integrating Drug Substance Manufacturing & Clinical Supply for Overall Cost- Reduction <ul style="list-style-type: none">Challenges in integrating manufacturing and supply chain in biopharmaceuticals and the impact of supply chain integration on operational capabilities.Implications of supply costs and practices on manufacturing decisionsSolutions to achieve best practices and overall cost reduction throughout the manufacturing. Gregg B. Nyberg , Associate Vice President, BPD & Clinical Manufacturing, Merck Research Laboratories, USA
9:35	Managing Complexities in Asia s Supply Chain for Temperature Sensitive Biomedicines. <ul style="list-style-type: none">Ensuring Quality throughout the Product Supply Chain : From Manufacturer to Customer Quality Control in Emerging MarketsHow to improve the SCM in emerging markets such as Asia.Strategy planning, forecasting and maintaining product safety throughout the supply chain. Mitchell Tse , Senior Director of Quality, Wuxi Apptec, China
10:00	Technology Presentation
10:25	Designing And Optimizing LSP-Client Relationships As Success Factors For Supply Chain Performance In Asia <ul style="list-style-type: none">Regional Supply Chain strategies for Asia vs. Europe: External factors driving design of different solutions for each continentBusiness process framework used for outsourcing decisions and defining the role of LSPsKey factors for developing successful partnerships with LSPs across AsiaOvercoming challenges when working with LSPs to manage a complex, cross-functional project cross-borders. Greg Pritchard , Regional Distribution Manager, JAPAC, AbbVie, Australia
10:50	SPEED NETWORKING
SUPPLY CHAIN PLANNING & E2E COST- REDUCTION STRATEGIES	
11:15	Best Practices in Production Planning, Procurement and Warehouse Management : A Singapore Big Pharma Case Study(Postponement strategy) <ul style="list-style-type: none">How to handle challenges around production planning, procurement, warehouse management?How to support new and expanding manufacturing operations for biologics in Singapore?Success stories and case studies of successful implementation of supply chain strategies for a specific biopharmaceutical product. Oliver Nicolai , Director - Supply Chain APAC Markets , Teva Pharmaceutical Industries, Singapore
11:40	Technology Presentation

12:05

Reducing Supply Chain Complexity through E2E SC Simplification and Cost Reduction

- Three key strategies and overview of associated tools to identify and reduce complexity of the supply chain
- E2E gross margin improvement, a proven model to improve profitability through cross functional collaboration with commercial and R&D organizations, taking into account consumer preferences

Adel Senna, *Global Supply Chain Optimization Director, GSK, Singapore*

12:30

NETWORKING LUNCH

ROUND-TABLE DISCUSSIONS : LATEST TECHNOLOGICAL INNOVATIONS, KEY CHALLENGES AND SUPPLY CHAIN STRATEGIES IN ASIA

13:30



14:30	<p>Key Takeaways Presented by Round-table Facilitators</p> <p>1. Supply Chain Collaborations Roundtable</p> <p>2. Best Practices in Material Procurement and warehouse management Facilitator: Antonio Rubido Costas, Head of Supply Chain, Lonza, Singapore</p> <p>3. Integrated Management System with End-to-End Visibility Roundtable Facilitator: Adel Senna, Global Supply Chain Optimization Director, GSK, Singapore</p> <p>4. Quality Monitoring Tools for Supply Chain Roundtable Facilitator: Ronald Marchesani, SVP/Managing Director, Quality Assurance Center, Samsung Biologics, South Korea</p> <p>5. Storage and Distribution Round-table Facilitator: Joshua Choo, Supply Chain Director, Amgen, Singapore</p>
15:00	<p style="text-align: center;">NETWORKING BREAK</p> <p style="text-align: center;">TRACK & TRACE TECHNOLOGIES AND REMOTE MONITORING SYSTEMS</p>
15:30	<p>Case Study: Introducing IBRF as a unique Iranian company, equipped with a logistic model of “Safe plasma Delivery on Toll Fractionation project in the region”</p> <ul style="list-style-type: none"> • Toll fractionation and actual need in Iran’s Market • Qualification of Safe plasma Delivery • Qualification of truck in BTCs • Truck Delivery Qualification • Unloading qualification in Plasma cooling warehouse <p>Mona Zayani, Chief Executive Officer, IBRF, Iran</p>
15:50	<p>Technology Presentation: Ensuring Maximum Tracking Speed Through Quick Freight Tracking Technologies</p>
16:10	<p>Panel Discussion Aligning Real-time Monitoring with Effective Manufacturing and/or Logistics Strategies</p> <ul style="list-style-type: none"> • Strategies for data selection & the aligning of real time monitoring with effective manufacturing and/or logistic strategies. • Discussion on the usage of monitored data for process improvement, recall management and supply chain management. • What are the challenges in cold chain validation through real-time technologies? • How real –time temperature management & validation is delivering GDP compliance for biomedicine transport. • Exploration of GPS monitoring systems and its coupling to thermal logging and additional drug characteristic monitoring systems. <p>Moderator:</p> <p>Pat Chu, Technical Director, Singapore Cord Blood Bank, Singapore</p> <p>Panelists:</p> <p>Arun Prasath, Director Strategy & Compliance, Singapore Cord Blood Bank, Singapore</p>
17:10	Chairman’s Closing Remarks
17:15	End of Conference
18:00	Asia s Bioprocessing Excellence Awards

Day – 2 [1st February]

8:30	Registration
9:15	IMAPAC's Welcome Back Remarks
9:20	Chairman's Opening Remarks
CLINICAL TRIAL LOGISTICS & BIOSAMPLE MANAGEMENT	
9:25	Keynote Presentation Creating a cost-effective site & patient management using patient-centric supply chain management <ul style="list-style-type: none">• How to manage the complexity of A Clinical Supply Chain Network.• Learnings that can be replicated from the global supply chain success stories and case studies.• Innovations and Advances that can improve and optimize the clinical trial supply chain for biomedicines in Asia. Jeff Ten , <i>Head of Clinical Trial Supply & Logistics, Paraxel, Singapore</i>
9:50	Technology Presentation: Maximizing Operational Effectiveness & Saving R&D Costs through Better Clinical Supply Chain Practices <ul style="list-style-type: none">• How to maintain clinical supply chain at every level from procurement until clinical trials.• How to maximize operational effectiveness in clinical trial supply chain?• How to reduce the R&D cost through effective clinical trial supply chain management.?
10:15	Managing Complicated Return & Destruction for Clinical Trial Material by Applying Tracking System Sateesh Yeliseti , <i>Quality Assurance Director, Baxter International, Singapore</i>
10:40	NETWORKING BREAK
SUPPLY CHAIN NETWORK IN EMERGING MARKETS	
11:20	Safeguarding Supply Chain by Effective Building of Next- Generation Supply Chain Talents in Emerging Markets <ul style="list-style-type: none">• What does the supply chain professional 4.0 look like?• Who is key to the emerging market supply chain?• Some forward looking strategies to consider. Mark Goh , <i>Director, Industry Research, The Logistics Institute -APAC, Singapore</i>
11:45	Panel Discussion Designing a Flexible Supply Chain Network to Grow Market Share in Emerging Markets. <ul style="list-style-type: none">• Can the current infrastructures in the emerging countries handle the security and temperature requirements of products?• How to clearly understand the hidden cost in supply chain management especially for temperature sensitive drugs.• How to handle the challenges of country specific labelling requirements for biomedicines?• How to decipher hidden costs in fragile supply chain systems?• How to overcome the regulatory barriers in a cost-effective way? Moderator: Mark Goh , <i>Director, Industry Research, The Logistics Institute -APAC, Singapore</i> Panelists: Sanjay Desai , <i>Former Regional Director Supply Chain, APAC, Huntsman, Singapore</i> Rajesh Pednekar , <i>former head of distribution, Pfizer, India</i> Jeff Ten , <i>Head of Clinical Trial Supply & Logistics, Paraxel, Singapore</i> Ronald Marchesani , <i>SVP/Managing Director, Quality Assurance Center, Samsung biologics. South Korea</i>

12:35	NETWORKING LUNCH
ROUND-TABLE DISCUSSIONS ON INDUSTRY CHALLENGES AND OPPORTUNITIES	
13:45	<p>Round-table 1: Clinical trial supply chain management in Asia. Facilitator: Jeff Ten, Head of Clinical Trial Supply & Logistics, Paraxel, Singapore</p> <p>Round-table 2: How are the Biopharma Trends Impacting Packaging Equipment and its capabilities?</p> <p>Round-table 3: Choosing lower-impact materials such as recycled content or other lower-impact materials</p> <p>Round-table 4: Drug Stability and Temperature Management Practices in Asia</p> <p>Round-table 5: Track & Tracking Systems. Reserved for technology/ solution providers.</p>
14:45	Key Takeaways Presented by Round-table facilitators
15:15	NETWORKING BREAK
QA MANAGEMENT & UPCOMING REGULATIONS AFFECTING ASIA'S TEMPERATURE CONTROLLED SUPPLY CHAINS	
15:45	<p>Interview: Best Quality Practices in Temperature-sensitive biomedicine's storage, distribution Interviewer: Sanjay Desai, Former Regional Director Supply Chain, APAC, Huntsman, Singapore Interviewee: Sateesh Yeliseti, Quality Assurance Director, Baxter International, Singapore</p>
16:10	<p>Closing Panel Discussion:</p> <p>Upcoming global regulations that could potentially impact Asia's regulations for Temperature-Controlled Supply Chains</p> <ul style="list-style-type: none"> • Discussion on setting a global benchmark for industry standards. • Regulations for different drug classes including biologicals and vaccines and standards for technology validation. • Advice on how package and technology approvals can be accelerated.
16:55	Chairman's Closing Remarks
17:00	Conference Ends

2ND ANNUAL BIOLOGISTICS WORLD ASIA 2018

Are you a solution provider in the biologistics space looking to stay abreast of key developments in the biologistics market? OR You want to build new leads, brand yourself as the premium biologistics solution provider, and grow your market share? If yes, the **2nd Annual Biologistics World Asia 2018** is for you !

The **2nd Annual Biologistics World Asia 2018** will give you the unique opportunity to position your business to a mix of Supply Chain, Logistics, Distribution, Procurement, Validation and Quality professionals from leading biologics manufacturing companies in China, India, Korea, Japan, Singapore, Taiwan, Australia, Hong Kong, Europe, and USA !

WHAT WILL YOU ACHIEVE THROUGH THIS PLATFORM?

- Get access to your target audience
- Position and profile yourself as an industry leader
- Enhance your brand recognition in the regional and global biologistics space
- Create new partnerships and alliances
- Develop & reinforce relationships through new networking opportunities
- Showcase new products and services to a targeted audience

WHO SHOULD ATTEND?

World-class solution providers who need to position their products and services in front of supply chain decision makers of key biologic manufacturing organizations including:

- Logistics/Distribution Services
- Third-party Logistics (3 PL's)
- Freight Forwarders
- Clinical Trial Supply and Logistics
- Packaging Products/Solutions
- Temperature and Data Monitoring Vendors
- Cargo Safety/Security
- Clinical Packaging/Transport
- Supply Chain Tracking/Shipping
- Cryo Shipping
- Tertiary Packaging/Containers
- Cold Chain Storage and Packaging
- Warehousing Facilities and Solutions

OPPORTUNITIES AVAILABLE FOR YOU:

BRANDING

Pre-Conference:

Logo presence on printed brochure, internally generated content, e-brochure, E-mail blasts, conference website, partner websites, and more!

On-Site:

Logo on conference back-drop, on-screen presentations, conference booklet, material distribution, logo presence on select material, and more!

THOUGHT LEADERSHIP:

- Conference chairmanship
- Speaking opportunity
- Moderating a panel
- Facilitating a Q&A session
- Presenting a client case study...and more!

NETWORKING & LEAD GENERATION:

- Conference chairmanship
- Speaking opportunity
- Moderating a panel
- Facilitating a Q&A session
- Presenting a client case study...and more!

EDUCATING THE MARKET:

- Exhibition opportunity
- Technology showcase
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