



APAC's Premier CGT Congress – Advancing Cell & Gene Therapies from Discovery to Commercialization

 23 - 24 March 2027 Sands Expo & Convention Centre, Singapore

PART OF



**BIOPHARMA APAC
CONFEX**
BIOPHARMA ASIA PACIFIC
CONFERENCE, EXHIBITION
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MANUFACTURING | ADC | CGT | CLINICAL TRIALS | TIDES | SUPPLY CHAIN

OFFICIAL EVENT BROCHURE

<https://infohub.imapac.com/cell-gene-therapy-world-asia-2027>

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EVENT CONTACTS

PORTFOLIO SPECIALIST

Caterin Sanggita

caterin.sanggita@imapac.com
+6569836137/+62811654788

BUSINESS DEVELOPMENT MANAGER

Ana Laxamana

ana.laxamana@imapac.com
+6569836132

Nathan Grace Niño

nathan.grace@imapac.com
+6569836134/+441615528521

EVENT HIGHLIGHTS

500+

ATTENDEES

150+

COMPANIES

50+

SPEAKERS

DATE & VENUE

23 - 24 March 2027

Sands Expo & Convention Centre
Singapore

CO-LOCATED EVENTS



BIOLOGICS
MANUFACTURING ASIA 2027



ADC ASIA
CONGRESS 2027



About the Event

As the region emerges as a global leader in regenerative medicine, Cell & Gene Therapy World Asia 2027 (#CGTAsia2027) returns as Asia's most anticipated CGT knowledge-sharing conference for the 11th year! Designed to connect and empower stakeholders from the cell and gene therapy ecosystem, the event provides an unparalleled platform to explore the latest advancements in cell therapies, gene therapies, and CAR-T technologies.

Event Highlights:

Hear from 50+ leading industry experts across Singapore, China, Japan, South Korea, Taiwan, and Australia as they share the latest advancements and future directions in cell and gene therapy, spanning CAR-T, TCR-T, gene editing, viral vectors, and next-generation CGT manufacturing platforms.

Engage with 500+ senior-level decision-makers across biopharma, big pharma, CDMOs, academia, and technology providers to gain forward-looking insights into CGT development, clinical translation, manufacturing scale-up, and commercialization strategies in Asia.

Participate in a dedicated Poster Presentation Session showcasing cutting-edge CGT research, translational science, vector engineering, and early-stage innovations from leading academic institutes, biotech startups, and clinical research teams across Asia.

The region continues to be a global leader in gene and cell therapy with a compound annual growth rate surpassing 40%. Factors driving this growth include:

Government & Regulatory Support

Rising Prevalence of Chronic Diseases: Growing demand for advanced therapeutics.

Innovation & Clinical Trials: Asia's appeal as a research and clinical trial hub.

Strategic Collaborations: Partnerships between biopharma, CDMOs, and academic institutions.

With Asia emerging as the next frontier for cell and gene therapy innovation, #CGTAsia2027 is the premier event to connect, collaborate, and redefine the future of regenerative medicine. Be apart of this transformative journey.

WHAT WE'LL COVER

Key Themes



Next-Generation Cell & Gene Therapy Innovation

Exploring CAR-T, gene editing, NK cell therapies, stem cell platforms, and emerging advanced therapeutic modalities.



Clinical Translation & Development Pathways

Accelerating the journey from discovery and preclinical research to first-in-human studies and clinical success.



CGT Manufacturing, Scale-Up & CMC Readiness

Addressing process development, technology transfer, manufacturing scalability, quality control, and commercial readiness.



Digitalisation, Automation & Operational Excellence

Leveraging smart manufacturing, analytics, automation, and advanced technologies to improve efficiency and reliability.



Regulatory, Commercialisation & Patient Access Strategies

Navigating regulatory pathways, market access, supply chain challenges, and strategies to deliver advanced therapies to patients.

Sponsors & Media Partners

MEDIA & PUBLICITY

**Life Sciences
Review**


**BioPharma
Asia**
The Journal for Asia's Pharmaceutical and Biopharmaceutical Industry

 **CELL & GENE
THERAPY INSIGHTS**
Open access content from across the cell and gene therapy field

Business Development Manager:

Ana Laxamana · ana.laxamana@imapac.com · +6569836132
Nathan Grace Niño · nathan.grace@imapac.com · +6569836134|+441615528521

Agenda At A Glance

CONFERENCE DAY 1 23RD MARCH 2027	CONFERENCE DAY 2 24TH MARCH 2027
INNOVATION & TRANSLATION	MANUFACTURING & COMMERCIALIZATION
Next-Generation Cell & Gene Therapies CAR-T, Gene Editing & Emerging Modalities	Advanced Cell Therapies Beyond Traditional CAR-T
MORNING TEA, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING	
From Discovery to Clinical Translation Accelerating CGT Development	Manufacturing Excellence Scale-Up, Tech Transfer & CMC Readiness
LUNCH, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING	
Gene & Cell Therapy Platforms Vector Engineering, Delivery & Analytics	Supply Chain & Operational Excellence for CGTs
AFTERNOON TEA, EXHIBITION VIEWING, POSTER PRESENTATIONS & 1-1 ATTENDEE NETWORKING	
Smart Manufacturing & Process Development for CGTs	Regulatory Pathways, Market Access & Commercialization
END OF CONFERENCE DAY 1	END OF CONFERENCE
ASIA PACIFIC CELL & GENE THERAPY EXCELLENCE AWARDS 2027	

Day 1

Tuesday, 23 March 2027

OPENING THEME

Innovation & Translation

8:50

IMAPAC Opening Remarks

8:55

Chairman Welcome Remarks

Next-Generation Cell & Gene Therapies: CAR-T, Gene Editing & Emerging Modalities

9:00

Panel Discussion: Next-Generation Cell & Gene Therapies: Advancing CAR-T, Gene Editing and Emerging Therapeutic Modalities in Asia

- How are emerging technologies such as CAR-T, gene editing, and engineered immune cell therapies shaping the next generation of CGT development in Asia?
- What are the key scientific, manufacturing, and clinical challenges that need to be addressed to accelerate CGT translation from research to patient access?
- How can Asia strengthen its CGT ecosystem through collaboration across biotech companies, research institutions, hospitals, and manufacturing partners?

9:45

Enabling Scalable Cell & Gene Therapy Development Through Advanced Manufacturing Solutions

- Optimising workflows for scalable CGT production
- Improving process control, automation, and manufacturing efficiency
- Supporting GMP readiness from development to commercialisation

Reserved for Solution Provider

10:00

Real-World Challenges in Advancing Cell & Gene Therapies: From Clinical Development to Commercial Success

- Lessons learned from developing and translating CGT platforms
- Overcoming manufacturing, regulatory, and operational barriers
- Preparing next-generation therapies for broader patient access

10:25

Morning Break, Exhibition Viewing & 1-1 Networking**From Discovery to Clinical Translation: Accelerating CGT Development**

11:10

Translating Innovative Cell Therapy Platforms from Discovery to Clinical Development

- Advancing novel CGT candidates from preclinical research into human trials
- Addressing scientific and operational barriers during development
- Lessons learned from early-stage clinical translation

11:35

Accelerating CGT Development Through Integrated Technologies and Innovative Workflow Solutions

- Enabling faster transition from discovery to clinical-stage development
- Improving efficiency through advanced analytics and automation
- Supporting reproducible and scalable CGT workflows

Reserved for Solution Provider

11:50

Building Clinical-Ready Cell & Gene Therapies: Bridging Research, Manufacturing and Patient Delivery

- Aligning research, CMC, and clinical strategies for successful development
- Managing technology transfer and manufacturing readiness
- Preparing CGT programs for regulatory milestones

12:15

Accelerating CGT Innovation in Asia: Creating Pathways from Discovery to Patient Access

- Expanding CGT development across Asia Pacific markets
- Building collaborations between biotech, hospitals, and research institutions
- Overcoming regulatory and commercialisation challenges

12:40

Lunch, Exhibition Viewing, Poster Presentations & 1-1 Networking**Gene & Cell Therapy Platforms: Vector Engineering, Delivery & Analytics**

2:00

Optimising Viral Vector Platforms for Next-Generation Gene Therapies

- Advances in viral vector design and manufacturing strategies
- Improving potency, safety, and scalability
- Overcoming challenges in clinical translation

2:25

Enabling Next-Generation CGT Development Through Advanced Vector, Delivery and Analytical Technologies

- Improving vector design, optimisation, and production efficiency
- Supporting accurate characterisation and quality assessment of CGT products
- Accelerating development timelines through innovative technology platforms

Reserved for Solution Provider

2:40

Beyond Delivery Challenges: Building Effective and Scalable Gene Therapy Platforms

- Emerging delivery technologies for gene and cell therapies
- Enhancing therapeutic targeting and patient outcomes
- Lessons from clinical development programs

3:05

Harnessing Advanced Analytics to Improve CGT Development and Manufacturing Quality

- Role of analytics in product characterisation and release testing
- Using data-driven approaches to improve process control
- Supporting regulatory readiness for CGT products

3:30

Afternoon Break, Exhibition Viewing & 1-1 Networking**Smart Manufacturing & Process Development for CGTs**

4:10

Scaling Cell & Gene Therapy Manufacturing: From Development Processes to Commercial Production

- Challenges in scaling CGT manufacturing operations
- Optimising processes for consistency and quality
- Preparing manufacturing platforms for commercial demand

4:35

Transforming CGT Manufacturing Through Automation, Digitalisation and Process Innovation

- Enabling smarter and more efficient CGT manufacturing workflows
- Improving process monitoring, automation, and data integration
- Supporting GMP readiness and scalable production

Reserved for Solution Provider

4:50

Building the Future of CGT Manufacturing: Digitalisation, Automation and Operational Excellence

- Implementing smart manufacturing strategies for advanced therapies
- Leveraging digital tools for process optimisation
- Improving manufacturing agility and efficiency

5:15

END OF CONFERENCE DAY 1

6:00

Asia Pacific Cell & Gene Therapy Excellence Awards 2027

Day 2

Wednesday, 24 March 2027

OPENING THEME

Manufacturing & Commercialization

8:50

IMAPAC Opening Remarks

8:55

Chairman Welcome Remarks

Advanced Cell Therapies: Beyond Traditional CAR-T

9:00

Beyond CAR-T: Advancing Next-Generation Immune Cell Therapies for Improved Patient Outcomes

- Evolution of CAR-NK, TCR-T, and engineered immune cell platforms
- Addressing limitations of current CAR-T approaches
- Translating novel cell therapies into clinical applications

9:25

Enabling Next-Generation Cell Therapies Through Advanced Manufacturing and Cell Engineering Technologies

- Supporting development of innovative cell therapy platforms beyond CAR-T
- Improving cell engineering, automation, and manufacturing workflows
- Enabling scalable and reproducible production for clinical applications

Reserved for Solution Provider

9:40

The Future of Cell Therapy: Harnessing iPSC, Gene Editing and Universal Cell Platforms

- Development of off-the-shelf cell therapy approaches
- Improving scalability and manufacturing efficiency
- Expanding access to advanced therapies

10:05

Engineering Smarter Cell Therapies: Innovation Pathways from Research to Clinical Development

- Advances in cell engineering technologies
- Improving therapeutic potency and safety profiles
- Overcoming challenges in clinical translation

10:30

Morning Break, Exhibition Viewing & 1-1 Networking**Manufacturing Excellence: Scale-Up, Tech Transfer & CMC Readiness**

11:10

From Clinical Manufacturing to Commercial Scale: Building Robust CGT Production Platforms

- Challenges in scaling cell and gene therapy manufacturing
- Developing reliable GMP manufacturing processes
- Preparing facilities and operations for commercial supply

11:35

Enabling Scalable CGT Manufacturing Through Advanced Process Technologies and CMC Solutions

- Supporting efficient scale-up from development to GMP production
- Improving process control, automation, and manufacturing consistency
- Accelerating CMC readiness for regulatory approval

Reserved for Solution Provider

11:50

Successful Tech Transfer in CGT: Bridging Development, Manufacturing and Regulatory Requirements

- Managing technology transfer between sites and partners
- Maintaining product quality during process changes
- Aligning manufacturing strategies with regulatory expectations

12:15

CMC Readiness for Next-Generation Therapies: Overcoming Manufacturing and Regulatory Challenges

- Building CMC strategies early in CGT development
- Addressing analytical, quality, and process challenges
- Supporting faster progression toward market approval

12:40

Lunch, Exhibition Viewing, Poster Presentations & 1-1 Networking**Supply Chain & Operational Excellence for CGTs**

2:00

From Vein-to-Vein: Optimising Cell Therapy Supply Chains for Clinical and Commercial Success

- Managing patient-specific therapy logistics
- Improving coordination between collection, manufacturing, and delivery
- Reducing operational risks across the CGT journey

2:25

Building Resilient CGT Supply Chains Through Advanced Logistics, Traceability and Digital Solutions

- Improving end-to-end visibility across CGT supply networks
- Ensuring product integrity through temperature-controlled logistics
- Supporting scalable operations for personalised therapies

Reserved for Solution Provider

2:40

Scaling CGT Operations: Building Infrastructure for Global Cell Therapy Delivery

- Developing scalable operational models for growing CGT demand
- Managing manufacturing capacity and supply continuity
- Preparing for commercial deployment across regions

3:05

Digital Transformation in CGT Supply Chains: Enhancing Visibility, Compliance and Efficiency

- Using digital platforms for tracking and traceability
- Improving data integration across CGT workflows
- Supporting regulatory compliance and operational excellence

3:30

Afternoon Break, Exhibition Viewing & 1-1 Networking**Regulatory Pathways, Market Access & Commercialization**

4:10

From Approval to Adoption: Building Successful Commercial Strategies for Cell & Gene Therapies

- Navigating regulatory pathways for advanced therapies
- Developing market access strategies for innovative treatments
- Preparing CGTs for commercial launch and patient availability

4:35

Commercialising Cell & Gene Therapies: Overcoming Regulatory and Healthcare System Challenges

- Managing regulatory requirements across global markets
- Addressing reimbursement and healthcare adoption barriers
- Creating sustainable commercial models for CGT delivery

5:00

The Future of CGT in Asia: Building Regulatory Alignment and Expanding Patient Access

- Regulatory evolution across Asia Pacific markets
- Opportunities for regional CGT collaboration
- Accelerating access to advanced therapies for patients

5:25

Chairman Closing Remarks

5:30

END OF CONFERENCE

Expected Audience Snapshot

80%

ATTENDANCE FROM APAC REGION

80%

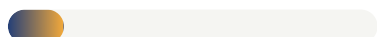
DECISION MAKERS

BY PROFILE

Cell Therapy Companies & Biopharma (Asia) **45%**



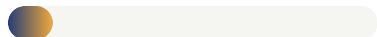
Cell Therapy Companies & Biopharma (International) **15%**



Big Pharma **10%**



CRO & CMO/CDMO **12%**



Government & Academic Research Institutes **7%**



Technology & Service Providers **8%**



Others **3%**



BY JOB TITLE

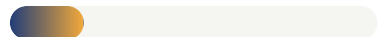
CEOs, CSOs, CTOs & President **20%**



VPs, Directors, Head of Cell & Gene Therapy Development & Regenerative Medicine **30%**



Manager & Head of Research & Development **20%**



Research Scientist & Professor **15%**



Marketing, Sales and Business Development **10%**



Others **5%**



BY GEOGRAPHY

10% Europe & USA

15% China & Taiwan

20% South Korea

10% Japan

15% Hong Kong, India & Philippines

30% Indonesia, Malaysia, Singapore & Thailand

Who Should Sponsor?

Bioprocessing Equipment Vendors

Clinical Research Organization (CRO's)

Diagnostics & Analytical Tools

Lab Equipment/Sterilization, Purification/Equipments (Columns, Centrifuges, Homogenizers, Chromatography Columns)

Logistic Service Providers

Engineering/Facility/Design

International CMOS's

Cell Lines

Cold Chain

Cell Culture Media/Lab Equipments

Others (Drug Distributors, Disinfection, Refrigerator, ETC)

Why Sponsor This Event?

Thought Leadership

Present Your Expertise to the Biopharma Industry's Key Stakeholders through a Variety of Available Speaking Packages.

Host a Panel Discussion

Moderate a panel discussion including one representative from your company with 3 representatives from the end user side to share views on a current industry topic

Duration: 45 minutes

Showcase Your Solutions to Educate the Market

Join in for dedicated CMO & CRO Showcases for German Market

Branding

Emphasize on your Message by Marketing and Promoting Alongside the Event

Networking & Lead Generation

Gain Exclusive Access to Contacts of High Profile Attendees through Intimate Networking Opportunities

Business Development Manager:

Ana Laxamana · ana.laxamana@imapac.com · +6569836132
Nathan Grace Niño · nathan.grace@imapac.com · +6569836134/+441615528521

Our Past Partners



Business Development Manager:

Ana Laxamana · ana.laxamana@imapac.com · +6569836132

Nathan Grace Niño · nathan.grace@imapac.com · +6569836134/+441615528521

MARK YOUR CALENDAR

Save the Date

23–24 **MAR**
2027

 Sands Expo & Convention Centre

Cell & Gene Therapy World Asia 2027

ALL IMAPAC EVENTS



Explore Our Full Event Calendar

Discover all upcoming and future IMAPAC events across Asia-Pacific — biopharmaceutical conferences, summits, and exhibitions for the year ahead.



OR ADD THIS EVENT TO YOUR CALENDAR



Google Calendar

One-click add to Gmail



Outlook Calendar

Add to Microsoft Outlook



Scan to Register

Open camera, point at code, instant registration access.

Or click the QR to open registration directly.

CATEGORY	EARLY BIRD (By 3 Oct 2026)	REGISTRATION (By 5 Dec 2026)	STANDARD (By 6 Feb 2027)	FINAL CALL
BIOPHARMA, ACADEMIC & RESEARCH — BASED IN ASIA (APAC)				
2-Day Conference Pass Job Profiles: Manufacturing, Bioprocessing, Production, USP, DSP, Operations, Site Heads, Drug Substance and Product Manufacturing, Process Development, Quality, Analytics and other related technical designations	SGD 1,495	SGD 1,695	SGD 1,895	SGD 2,095
BIOPHARMA, ACADEMIC & RESEARCH — BASED OUTSIDE OF ASIA				
2-Day Conference Pass Job Profiles: Manufacturing, Bioprocessing, Production, USP, DSP, Operations, Site Heads, Drug Substance and Product Manufacturing, Process Development, Quality, Analytics and other related technical designations	SGD 1,995	SGD 2,195	SGD 2,395	SGD 2,595
BIG PHARMA, SOLUTION / SERVICE / TECHNOLOGY PROVIDERS & CDMO/CMO				
2-Day Conference Pass Business Development, Marketing & Sales profiles	SGD 2,995	SGD 3,195	SGD 3,395	SGD 3,595
BRING YOUR TEAM - Group Discount				
Asia & International Biopharma - Buy 2, Get 3 passes - Buy 3, Get 5 passes Limited to professionals in the "BUYER" profile working in Process Development, R&D, QC & Assurance, Manufacturing Heads, Engineering, Upstream, Downstream or Analytical in Big Pharmas, International / Asian Biopharmas, and Academic & Research Institutes. INNER CIRCLE Speaker referrals and professionals working in the same organisation as our speakers are entitled to a 15% discount. - Access to all conference proceedings for up to 30 days. - Site Tour Package is applicable only with the purchase of a conference pass.				
Standard Package Group Discount				
3 Delegates Save 10% 5 Delegates Save 20% 6+ Delegates Save 25%				

EVENT VENUE



Sands Expo & Convention Centre
Singapore
23 - 24 March 2027

3 EASY WAYS TO REGISTER

Online
Visit :
<https://www.imapac.com/events/cell-gene-therapy-world-asia-2027#register>

Telephone
+65 6983 6140 (SG) / +44 161 552 8507 (UK)

Mail
Cheque payable to IMAPAC Pte Ltd,
36 Robinson Road, #02-01
068877
Singapore
Cheque payable to IMAPAC UK Ltd,
77 Farringdon Road, Farringdon, London
EC1M 3JU
United Kingdom

YOUR DETAILS

Name	
Job Title	Organization
Address	
Postcode	Country
Tel	Fax
Email	
Your primary business	
Authorising Manager	Authorising manager signature

PAYMENT DETAILS

Payment is due immediately upon receipt of this registration form if you pay by credit card or 3 working days after your receipt of payment notification. Non-credit card payment will incur an additional US\$100 (Bank handling fee)

I want to pay:	☐ Credit Card	☐ Bank Transfer	☐ Cheque	Offline credit card:	☐ Visa	☐ MasterCard	☐ American Express
Online credit card payment: Please register at https://www.imapac.com/events/cell-gene-therapy-world-asia-2027#register							

Name on Card	Card Number	
Expiry Date (MM/YY)	CVC Code	Signature

TERMS & CONDITIONS

Payment & Registration
Full payment is due upon registration if you pay by credit card, or 3 working days after receipt of invoice. Registration will not be confirmed until full payment has been received. Unpaid registration will be billed 50% of the registration fee if you do not attend the event. A copy of the conference documentation will be mailed to you. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Ticket Classification
All registrations are reviewed to ensure correct classification. Biopharma tickets are reserved for professionals employed by pharmaceutical or biopharmaceutical companies that develop, own or commercialise therapeutic drug products. Service, Solution and Technology Provider tickets apply to organisations offering services, platforms, technologies, equipment, consultancy or manufacturing services to the industry (including CROs, CDMOs, vendors, consultants and suppliers). Purchasing an incorrect ticket does not guarantee entry. IMAPAC retains full discretion to deny access, reclassify registrations and issue an invoice for the price difference. Incorrect ticket purchases under an inappropriate classification are not eligible for refunds under any circumstances.

Cancellation & Substitution Policy
Cancellations must be received in writing. If the cancellation is received more than 14 days before the conference, attendees will receive a full credit note towards a future conference. Cancellations received 14 days or less (including the fourteenth day) prior to the conference will be liable for the full fee. A substitution from the same organisation can be made at any time in writing at no extra charge. In the event that IMAPAC cancels a conference, payments received at the cancellation date will be credited towards attendance at a future conference, or in the event of postponement by IMAPAC, towards the rescheduled date. Credit notes remain valid for twelve months.

Changes to Conference & Agenda
IMAPAC reserves the right to postpone or cancel an event, to change the location or alter the advertised speakers for an event. IMAPAC is not responsible for any loss or damage as a result of substitution, alteration, postponement or cancellation of an event due to causes beyond its control including, without limitation, acts of God, natural disasters, sabotage, accident, trade or industrial disputes, terrorism or hostilities. In the event that a conference is cancelled, IMAPAC is not liable for any costs incurred by delegates in connection with their attendance. Changes to the agenda will be updated on our website as soon as possible.

Data Protection
The personal information shown and/or provided by you will be held in a database. It may be used to keep you up to date with developments in your industry. Sometimes your details may be obtained or made available to reputable third parties for marketing purposes. If you do not wish your details to be used for this purpose, please write to: data@imapac.com.



BIOPHARMA APAC CONFEX

BIOPHARMA ASIA PACIFIC
CONFERENCE, EXHIBITION
& AWARDS



MANUFACTURING



ADC



CGT



CLINICAL TRIALS



TIDES



SUPPLY CHAIN

THIS EVENT IS PART OF

Biopharma APAC Confex 2027

Connecting Leaders. Anchoring Partnerships.

Biopharma APAC Confex is Asia-Pacific's leading biopharma gathering, bringing together 2,000+ attendees and 700+ companies across co-located conferences spanning biologics manufacturing, clinical trials, ADCs, cell & gene therapy, TIDES, and supply chain innovation — supporting collaboration, knowledge sharing, and strategic partnerships across the region.

2000+

ATTENDEES

700+

COMPANIES

250+

SPEAKERS

72+

NETWORKING HOURS

CO-LOCATED CONFERENCES

**ADC ASIA
CONGRESS 2027**

**BIOLOGICS
MANUFACTURING ASIA 2027**

**BIOSUPPLY
CHAIN ASIA 2027**

**CLINICAL TRIALS
FESTIVAL ASIA 2027**

**OLIGOS &
PEPTIDES
WORLD ASIA 2027**

**CELL & GENE
THERAPY WORLD
ASIA 2027**



23–24 March 2027

Sands Expo & Convention Centre, Singapore

biopharmaapacconfex.com

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 pool of audience that spans across various sub-sectors and regions critical in the burgeoning APAC biopharmaceutical sector.

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.

WEBSITE

imapac.com

EMAIL

info@imapac.com

IMAPAC PTE LTD

36 Robinson Road, #02-01
Singapore 068877
+65 6983 6140

IMAPAC UK LTD

77 Farringdon Road, Farringdon
London EC1M 3JU, United Kingdom
+44 161 552 8507

CONNECT WITH US

LINKEDIN

@imapac

X

@imapac

FACEBOOK

ImapacPteLtd