

SUMMIT OVERVIEW & TENTATIVE PROGRAMME

SPEAKER EDITION

NEURO-LOGIC 2027

The Precision Neuroscience Business Summit

DATES

12–14 July 2027

Monday to Wednesday

VENUE

Hilton Singapore Orchard

333 Orchard Road, Singapore 238867

3 days

Data economy, therapeutic frontier, market access

250–300

Strictly capped audience of senior decision-makers

17

Confirmed faculty members in proposed sessions

Singapore

Commercial forum for neurotech, BCI and capital

ABOUT THE SUMMIT

Where mind-machine innovation meets capital

NEURO-LOGIC 2027 is a commercial forum at the intersection of computational neuroscience, brain-computer interfaces (BCI), and global capital.

As the flagship event in the Synerg Events portfolio, it serves as the critical bridge between cutting-edge “mind-machine” innovation and scalable clinical and pharmaceutical deployment. The summit focuses exclusively on commercialization, regulation, investment, and scaling: deal-making, regulatory pathways, reimbursement strategies, and go-to-market execution.

This is not another academic conference. It is a tightly curated business summit engineered for senior decision-makers who are actively deploying capital, acquiring technologies, and bringing neuro-AI solutions to market.

PROGRAMME AT A GLANCE

DAY 01

Monday, 12 July 2027

The Data Economy

AI infrastructure • Digital biomarkers • Neural data

DAY 02

Tuesday, 13 July 2027

The Therapeutic Frontier

Neurotherapeutics • Brain-computer interfaces • Investment

DAY 03

Wednesday, 14 July 2027

Market Access & Global Scale

Regulation • Reimbursement • International expansion

EXECUTIVE PARTICIPATION

Why Attend

Built for strategic conversations, institutional partnerships, and commercial growth.

01

Exclusive Access

Network with a strictly capped audience of 250–300 C-level executives, investors, and innovators.

02

Actionable Intelligence

Receive direct insight into pharmaceutical M&A pipelines, VC investment priorities, and emerging Neuro-AI commercialization trends.

03

Regulatory Dialogue

Engage with policymakers and regulators shaping AI-driven neurotechnology, SaMD frameworks, and neural privacy standards.

04

Curated Deal Flow

Access pre-vetted startups positioned for Series A–C investment, strategic partnerships, and acquisition opportunities.

THE ROOM

Who Attends

- **C-Suite & Founders** C-Suite Executives and Founders from high-growth Neuro-AI, BCI, and digital neurology companies.
- **Pharma Leadership** Heads of R&D, Innovation, Business Development, and M&A from leading global pharmaceutical firms.
- **Capital** Venture Capital, Private Equity, Corporate Venture, and Sovereign Wealth Fund investors.
- **Technology** Technology leaders across AI infrastructure, hyperscalers, neuro-hardware, and cloud platforms.
- **Policy & Ethics** Regulators, policymakers, and bioethics experts from APAC, Europe, and North America.

Tentative Programme

All 17 confirmed faculty members are included in proposed sessions. Speaker placements, formats and timings remain subject to change. Individual talk titles have not yet been assigned. Session timings shown are indicative.

SPEAKER PROPOSALS
akhil.sravan@synergievents.com

DAY 01 / MONDAY, 12 JULY 2027

The Data Economy

AI infrastructure

Digital biomarkers

Neural data

01

08:30

Registration & Networking Coffee

09:00

Opening Keynote: The \$100B Neuro-AI Shift

OPENING KEYNOTE

PROPOSED SPEAKERS

Pawel Swieboda

NeuroCentury / Brain Capital Alliance

09:40

Partner Keynote

10:00

Networking Coffee Break

10:30

Digital Biomarkers & Predictive Neurology

PLENARY

PROPOSED SPEAKERS

Kazu Okuda

Universal Brain

Maro Machizawa

Xiberlinc

11:20

Neurotechnology and Human Rights: Privacy, Data and the Right to Freedom of Thought

PLENARY

PROPOSED SPEAKERS

Allan McCay

Co-director, Sydney Institute of Criminology | Academic Fellow, The University of Sydney | Member, Centre for Neurotechnology & Law

Marcello Ienca

Technical University of Munich (TUM)

Stephen Damianos

Neurorights Foundation

12:20

Networking Lunch

13:30

Scaling Infrastructure for Neuro-AI Platforms

PLENARY

PROPOSED SPEAKERS

Ryota Kanai

Araya, Inc.

ADDITIONAL SPEAKER SOUGHT • AI infrastructure or enterprise deployment

14:20

Partner Presentation

14:40

Networking Coffee Break

15:10

The Race for the Neural Operating System

PLENARY

OPEN FOR SPEAKER PROPOSALS • Platform strategy, neural data or technology leadership

16:00

Close of Day 1 Sessions

18:30

Opening Gala Reception

Executive networking

DAY 02 / TUESDAY, 13 JULY 2027

The Therapeutic Frontier

02

Neurotherapeutics

Brain-computer interfaces

Investment

08:30

Registration & Networking Coffee

09:00

Global Keynote: The Commercial BCI Roadmap

GLOBAL KEYNOTE

PROPOSED SPEAKERS

Andres M Lozano

University Professor & Alan and Susan Hudson Cornerstone Chair in Neurosurgery, University of Toronto

40-min keynote + 10-15-min Q&A

09:55

Partner Keynote

10:15

Networking Coffee Break

10:45

Commercializing Next-Generation Psychiatric Therapeutics

PLENARY

PROPOSED SPEAKERS

Nicholas Opie

Founder & CEO, Ultra Bionics

ADDITIONAL SPEAKER SOUGHT • Psychiatric therapeutics, clinical development or licensing

11:35

The Innovation Gauntlet

STARTUP SHOWCASE

PROPOSED SPEAKERS

JoJo Platt • PROPOSED

FACILITATOR

Corundum Neuroscience

Gail Christine Gannon

Ensanté

Amy Kruse

GP & Chief Investment Officer,
Satori Capital

Andreas Forsland

Founder, CEO, Chief Product
Officer, Cognixion

OPEN FOR PARTICIPATION • Startup presenters and investor judges

12:55

Networking Lunch

14:00

Why Big Tech Is Entering Brain Health

PLENARY

PROPOSED SPEAKERS

Josh Schulman

Corundum Neuroscience

ADDITIONAL SPEAKER SOUGHT • Technology strategy, corporate development or M&A

14:50

Partner Presentation

15:10

Networking Coffee Break

15:40

Hosted Networking Sessions

ROUNDTABLES

OPEN FOR HOST PROPOSALS • Sponsor-led executive roundtables

17:00

Close of Day 2 Sessions

19:00

Diamond Gala Dinner

VIP, sponsor and investor networking

DAY 03 / WEDNESDAY, 14 JULY 2027

Market Access & Global Scale

03

Regulation

Reimbursement

International expansion

08:30

Registration & Networking Coffee

09:00

Morning Keynote: The Regulatory Bridge
MORNING KEYNOTE

PROPOSED SPEAKERS

Lindsey Jardine

Adraxe

ADDITIONAL SPEAKER SOUGHT • Regulatory agency perspective

09:50

From Neurorights to Neurolitigation: Who Pays When It Goes Wrong?
TALK

PROPOSED SPEAKERS

Harry Lambert

Founder, The Centre for Neurotechnology & Law

30-min talk + 10-min Q&A

10:30

Partner Keynote

10:50

Networking Coffee Break

11:15

The Global Reimbursement Challenge
PLENARY
OPEN FOR SPEAKER PROPOSALS • Payers, health technology assessment or procurement

12:05

APAC Neurotech Market Access
PLENARY

PROPOSED SPEAKERS

Ryota Kanai

Araya, Inc.

ADDITIONAL SPEAKER SOUGHT • Singapore or Southeast Asia market access

12:55

Networking Lunch

14:00

The 2030 Precision Clinic
PLENARY

PROPOSED SPEAKERS

David F Putrino

Icahn School of Medicine, Mount Sinai

14:50

Partner Presentation

15:10

Summit Closing Ceremony
CLOSING

Summit organising team

15:40

Summit Close

Thank you for joining NEURO-LOGIC 2027

Speaker proposals for open sessions are welcome by email. Further information:
<https://pharmasynergevents.com/neuro-logic/>
CONTACT
akhil.sravan@synergevents.com

FACULTY

Faculty & Placements

All 17 confirmed faculty members and their proposed sessions. Placements are tentative and subject to change.

Pawel Swieboda NeuroCentury / Brain Capital Alliance Day 1: Opening Keynote: The \$100B Neuro-AI Shift	D1	Kazu Okuda Universal Brain Day 1: Digital Biomarkers & Predictive Neurology	D1
Maro Machizawa Xiberlinc Day 1: Digital Biomarkers & Predictive Neurology	D1	Allan McCay Co-director, Sydney Institute of Criminology Academic Fellow, The University of Sydney Member, Centre for Neurotechnology & Law Day 1: Neurotechnology and Human Rights: Privacy, Data and the Right to Freedom of Thought	D1
Marcello Ienca Technical University of Munich (TUM) Day 1: Neurotechnology and Human Rights: Privacy, Data and the Right to Freedom of Thought	D1	Stephen Damianos Neurorights Foundation Day 1: Neurotechnology and Human Rights: Privacy, Data and the Right to Freedom of Thought	D1
Ryota Kanai Araya, Inc. Day 1: Scaling Infrastructure for Neuro-AI Platforms Day 3: APAC Neurotech Market Access	D1 · D3	Andres M Lozano University Professor & Alan and Susan Hudson Cornerstone Chair in Neurosurgery, University of Toronto Day 2: Global Keynote: The Commercial BCI Roadmap	D2
Nicholas Opie Founder & CEO, Ultra Bionics Day 2: Commercializing Next-Generation Psychiatric Therapeutics	D2	JoJo Platt Corundum Neuroscience Day 2: The Innovation Gauntlet (proposed facilitator)	D2
Gail Christine Gannon Ensanté Day 2: The Innovation Gauntlet	D2	Amy Kruse GP & Chief Investment Officer, Satori Capital Day 2: The Innovation Gauntlet	D2
Andreas Forsland Founder, CEO, Chief Product Officer, Cognixion Day 2: The Innovation Gauntlet	D2	Josh Schulman Corundum Neuroscience Day 2: Why Big Tech Is Entering Brain Health	D2
Lindsey Jardine Adraxé Day 3: Morning Keynote: The Regulatory Bridge	D3	Harry Lambert Founder, The Centre for Neurotechnology & Law Day 3: From Neurorights to Neurolitigation: Who Pays When It Goes Wrong?	D3
David F Putrino Icahn School of Medicine, Mount Sinai Day 3: The 2030 Precision Clinic	D3		

LOGISTICS

Summit Information

DATES	12–14 July 2027 (Monday to Wednesday). Sessions run from registration at 08:30 daily (indicative).
VENUE	Hilton Singapore Orchard 333 Orchard Road, Singapore 238867
AUDIENCE	Strictly capped at 250–300 C-level executives, investors, and innovators
EVENINGS	Opening Gala Reception (Day 1) • Diamond Gala Dinner (Day 2)
ORGANISER	Synerg Events
WEBSITE	https://pharmasynergevents.com/neuro-logic/
CONTACT	Speaker proposals and partnerships: akhil.sravan@synergevents.com

HELP SHAPE THE PROGRAMME

Open sessions & speaker slots

These sessions are open for proposals or seeking an additional speaker. Recommendations from faculty are welcome by email.

- Scaling Infrastructure for Neuro-AI Platforms
- The Race for the Neural Operating System
- Commercializing Next-Generation Psychiatric Therapeutics
- The Innovation Gauntlet
- Why Big Tech Is Entering Brain Health
- Morning Keynote: The Regulatory Bridge
- The Global Reimbursement Challenge
- APAC Neurotech Market Access

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