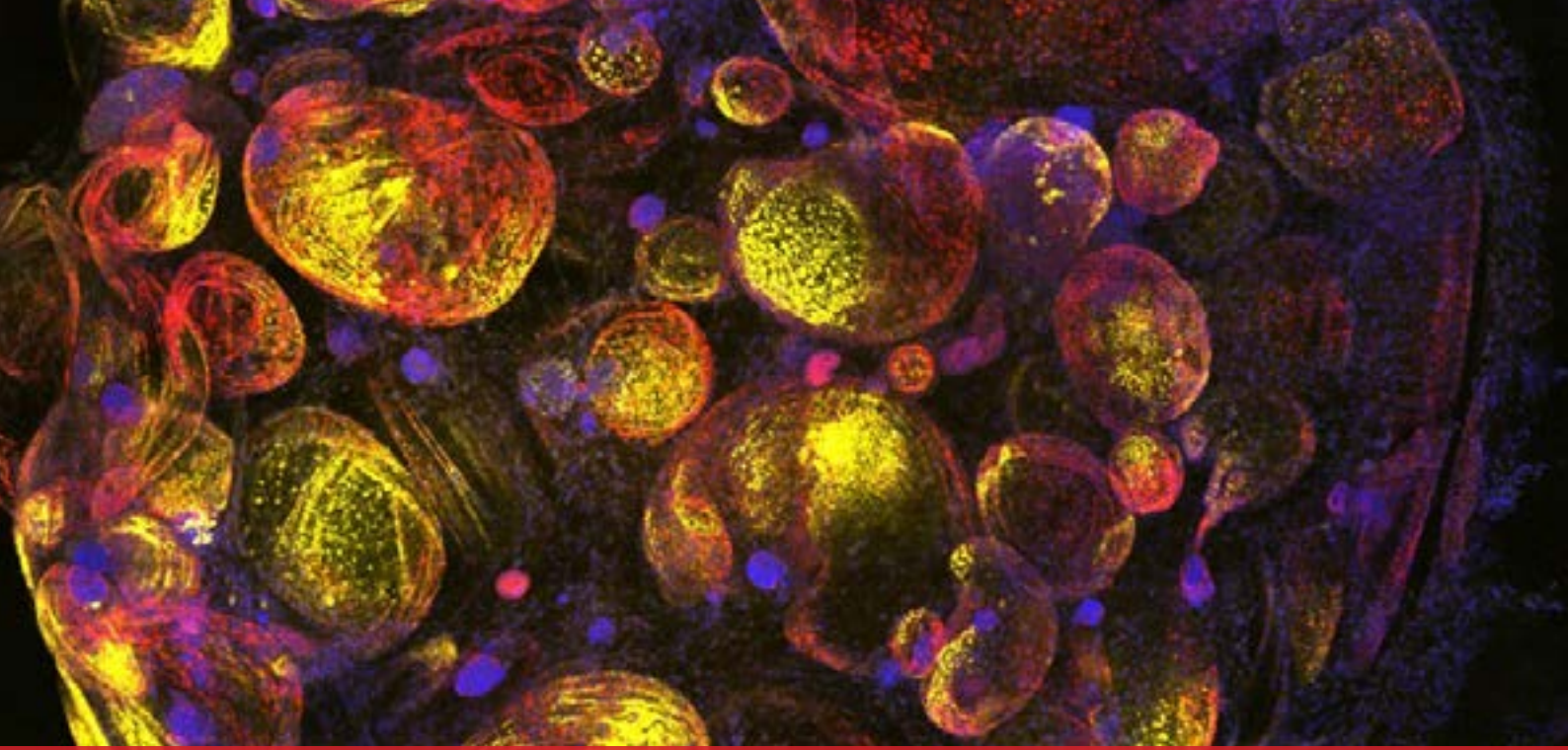




17th Stem Cell Society Singapore Symposium

11 - 14 November 2025

Auditorium, Matrix, Biopolis

Support Packages

(sales ends on 10 October 2025)



Invitation to participate and exhibit in the
17th Stem Cell Society Singapore Symposium

11- 14 November 2025

The *Stem Cell Society Singapore (SCSS)* is pleased to announce the *17th Annual Symposium 2025*, and we cordially invite your organization to participate and support us in this year's symposium.

The symposium will present local and international opinion leaders and stakeholders who share a common interest in the fundamental properties of stem cells, their use in research and their potential impact on healthcare. This year's program will showcase the accelerating, fascinating and often interdisciplinary research in stem cells and cell therapy currently being conducted by members of our Society members and local as well as global experts in their respective fields.

This year we will also conduct a pre-conference workshop (1.5 days) from 11 November in the morning until 12 November noon with a restricted number of registered participants. Platinum package supporters can get access to the participants on the morning of the 12 November and do hands-on demonstrations with the participants. The main part of the symposium (2.5 days) will be held from 12 November, PM to the 14 November PM.

Supporters will have unique opportunities to learn about and discuss current trends in basic research and recent advances in the development of cell therapies both in Asia and around the world, and to network with various stakeholders ranging from professionals to trainees and from academic, industrial, governmental, and clinical communities.

Do not miss this unique opportunity to highlight your company's capabilities and products to support basic and translational research in stem cells and cell therapy! We will be privileged to have you with us on this exciting journey.

The following tentative session topics will be covered in the programme:

- ***Organoid disease modeling***
- ***Stem cell-based models for cardiac disease***
- ***Epigenetic dynamics of early embryonic fate***
- ***Stem cells in vascular and metabolic diseases***
- ***Cellular therapeutics & translation***

THE SPEAKERS

KEYNOTES:

We are extremely proud of presenting two internationally accomplished keynote speakers. Both are pioneers, innovators, opinion leaders, and movers in the domain of induced pluripotent stem cell research and their applications:

Prof Martin Pera, *The Jackson Laboratory, USA*

Professor Martin F. Pera is a pioneering stem cell biologist whose work has shaped the modern landscape of human pluripotent stem cell research.

Academic and Professional Highlights

- **Current Positions:** Professor at The Jackson Laboratory, Bar Harbor, Maine. He chairs the Steering Group of the International Stem Cell Initiative, is a board member of the International Society for Stem Cell Research (ISSCR) and serves as Editor-in-Chief of the journal *Stem Cell Reports*.
- **Previous Leadership Roles:** Founding Director of the Eli and Edythe Broad Center for Regenerative Medicine and Stem Cell Research at USC; later served as Chair of Stem Cell Sciences at the University of Melbourne and Program Leader for Stem Cells Australia.

Scientific Contributions & Impact

- Pioneered early isolations of pluripotent stem cells from human germ cell tumors, laying the groundwork for later human embryonic stem cell (hESC) research.
- His laboratory at Monash University became the **second in the world to isolate hESCs from the human blastocyst** and the **first to document their differentiation into neurons**.
- Advanced understanding of **heterogeneity in human pluripotent stem cell cultures**, critical for developmental modeling and therapeutic applications.
- His groundbreaking work in neural differentiation of pluripotent stem cells has contributed directly to the development of a novel treatment for **age-related macular degeneration**, now in clinical trials.
- At JAX, his lab continues to explore the **regulation of self-renewal and pluripotency**, and the **genetic basis of individual variations in neural repair and response to central nervous system injuries**.

Why This Keynote Matters

Professor Pera's career embodies the synergy of fundamental discovery and translational promise. His work bridges embryonic development, neural differentiation, and regenerative therapy—offering not only deep scientific insight, but also real-world impact through emerging treatments. In a time when regenerative medicine is at a center-stage scientific frontier, his perspective is both authoritative and visionary.

[PubMed listing](#)

And

Prof Andrew Elefanty, *Murdoch Children's Research Institute, Australia*

Andrew Elefanty is a Professor of Stem Cell Medicine at the Murdoch Children's Research Institute (MCRI), The Royal Children's Hospital, Melbourne, Australia

Academic & Professional Highlights

- **Group Leader, Blood Diseases Laboratory**, MCRI—conducting innovative research on the differentiation of human pluripotent stem cells into blood lineages for disease modeling and therapeutic potential.
- **Blood Diseases Laboratory** bridges clinical and developmental perspectives, working with key collaborators Dr. Elizabeth Ng and Prof. Ed Stanley to generate fluorescent reporter human stem-cell lines, crucial for tracking blood differentiation.
- **Medical and Research Training**: Originally trained as a physician, then earned a Ph.D. at the Walter and Eliza Hall Institute under Prof. Suzanne Cory, specializing in leukemogenesis.
- Broad scientific experience includes work on globin gene regulation with Frank Grosveld in London, followed by contributions to developmental hematopoiesis and mouse ES cell differentiation.
- **Established human ES cell program**: Moved to Monash University in 2002 to lead studies in human embryonic stem cell biology, later transferring his lab to MCRI in 2013.

Contributions & Impact

- **Advance in lineage-specific tracking**: Developed genetically modified human stem cell lines with fluorescent reporters, enabling real-time monitoring of blood cell differentiation in vitro.
- **Pioneering blood disease modeling**: Using human pluripotent stem cells to model complex hematologic diseases and test potential treatments and transplant applications.

- Trusted leader in professional circles: sits on the Board of the International Society for Experimental Hematology (ISEH), actively contributing to shaping global research priorities.

Why This Keynote Matters

Professor Elefanty merges clinical insight with advanced stem cell methodologies. From his physician background to doctoral and postdoctoral expertise, he has advanced our knowledge from mouse models to human pluripotent platforms. His work directly supports translational efforts—creating disease models, refining differentiation protocols, and generating lineage-specific reporter cell lines that illuminate pathogenesis and therapeutic avenues. His keynote will shed light on bridging developmental hematopoiesis with clinical application—particularly in transplant, disease modeling, and cell therapy.

[PubMed listing](#)

CONFIRMED INVITED SPEAKERS

Lingyi CHENG

Nankai University, China

Duanqing PEI

Westlake University, China

Christine Cheung

NTU, LKCMedicine, Singapore

Chrishan Ramachandra

SingHealth Duke-NUS, Singapore

Koji ETO

CiRa, Kyoto, Japan

Boon Seng SOH

IMCB, Singapore

Roger FOO

National University Hospital of Singapore

Adrian TEO

IMCB, Singapore

Shawn JE

Duke- NUS, Singapore

Hongyan WANG

Duke-NUS, Singapore

Bonkyoung KOO

Institute for Basic Science, Korea

Lynn YAP

NTU, LKCMedicine, Singapore

Ronghui LI

National University of Singapore

Shifeng XUE

National University of Singapore

Jodhbir MEHTA

Singapore National Eye Centre

Fanyi ZENG

Shanghai Jiao Tong University, China

Shyh Chang NG

Chinese Academy of Science, China

THE INVITATION

We would like to extend a warm invitation to have your company join and support us at the *17th Annual Stem Cell Society Singapore Symposium in 2025* (November 11 – 14 November).

SUPPORT PACKAGES

Please find enclosed a description of the benefits and the available support packages. The annual symposium is an excellent opportunity to network with others in the stem cell and cell therapy fields and to display your organization's products and services to a wide audience.

A description of the support packages and benefits for your organization is enclosed hoping that the packages are suitable for your organization's needs. As every year, the symposium will be an excellent occasion for raising awareness of your organization and highlighting your products and capabilities to the local and international stem cell and cell therapy community.

PARTICIPANTS

We expect around 250 participants and presenters at the symposium. The delegates will consist of business executives, academic leaders, clinicians, scientists, government and regulatory body representatives, and students from both domestic and international locales.

CONTACT

To learn more about the opportunities, please get in touch with us at gerald.udolph@stemcell.org.sg.

Please forward this invitation to the proper department head if you are not the best person to contact on this matter.

With kind regards,

The Symposium 2025 Organizing Committee

Jonathan Yui-Han LOH, *President SCSS & Institute of Molecular & Cell Biology, Singapore (Chair)*

Matias AUTIO, *ExCo member SCSS & National University of Singapore*

Nadia OMEGA CIPTA, *Institute of Molecular & Cell Biology, Singapore*

Shigeki SUGII, *Secretary SCSS & Singapore Institute of Food and Biotechnology Innovation*

Hwee Goon TAY, *Duke-NUS Medical School, Singapore*

Gerald UDOLPH, *SCSS, Singapore*

Yun XIA – *ExCo member SCSS & NTU, LKCM, Singapore*

About SCSS. SCSS was formed and registered as a non-profit Society in 2008 with the mandate to (i) to bring together researchers, clinicians, health professionals, and companies interested in stem cells, (ii) to provide information to lay persons about stem cells and (iii) to provide a focus for all issues connected with stem cells. More recently, the society aims to expand this mandate towards medical applications not only for stem cells but also for cell therapy in general. The society currently has about 250 active members.

Support Packages

SCSS Symposium 2025

- **Academic Support Package**

Academic institutes are invited to support the largest stem cell meeting in Singapore. In return, we offer **5 complimentary passes per S\$ 4,000** of support as well as access to networking events.

For more information, please contact symposium@stemcell.org.sg

- **Commercial Support Packages**

Details of the various commercial Support Packages are as listed below. For further enquiries, please email symposium@stemcell.org.sg.

Support Packages - Categories and Benefits of Support

All commercial packages are inclusive of two exhibitor passes for staffing the exhibition booth. Additional passes beyond the quota of complimentary passes of the selected package, if required, can be purchased at discounted rates (see order form).

Platinum (P) S\$ 15,000

1. One exhibition booth (5m front; ~5x2m surface area).
2. Participation in the pre-symposium workshop
3. 20 mins scientific presentation in the main symposium programme.
4. One Travel Fellowship & one poster prize handed out on behalf of the supporter with the logo of the supporter on the certificates.
5. Two full page (A4) colour advertisements in programme e-booklet. One page will either be the inner front or the inner back page of the booklet; the second page will be placed in the main body of the booklet.
6. Display of logo and adverts in the pre-session slides.
7. Colour representation of logo on symposium banners and on outer back page of symposium booklet in Platinum supporter section.
8. Representation of corporate logo on symposium publicity material, where applicable.
9. Ten complimentary symposium passes.
10. One-year Corporate Membership to the Stem Cell Society Singapore.
11. An email blasts against the symposium delegate list post-symposium.

Gold (G)**S\$ 11,000**

1. One exhibition booth (4m front; ~4x2m surface area).
2. 10 mins speaking slot for a scientific presentation in the main programme.
3. One poster prize handed out on behalf of the supporter with the logo of the supporter on the certificate.
4. One full page (A4) colour advertisement in the main body of the programme e-booklet.
5. Display of logo and advert in the pre-session slides.
6. Colour representation of logo on symposium banners and on outer back page of symposium booklet in Gold supporter section.
7. Five complimentary symposium passes.
8. Representation of corporate logo on symposium publicity material, where applicable.
9. One-year Corporate Membership to the Stem Cell Society Singapore.

Silver (S)**S\$ 8,500**

1. One exhibition booth (4m front; ~ 3x2m surface area).
2. One half-page (A5) colour advertisement in programme e-booklet. Display of logo and advert in the pre-session slides.
3. Display of logo and advert in the pre-session slides.
4. Colour representation of logo on symposium banners and on outer back page of symposium booklet in silver supporter section.
5. One complimentary symposium passes.
6. Representation of corporate logo on symposium publicity material, where applicable.
7. One-year Corporate Membership to the Stem Cell Society Singapore.

Bronze (B)**S\$ 7,000**

1. Exhibition space (2m front; ~ 2x2m surface area).
2. One quarter-page (A6) colour advertisement in programme booklet. Display of logo and advert in the pre-session slides.
3. Display of logo and advert in the pre-session slides.
4. Colour representation of logo on symposium banners and on outer back page of symposium booklet in bronze supporter section.
5. Representation of corporate logo on symposium publicity material, where applicable.
6. One-year Corporate Membership to the Stem Cell Society Singapore.

General Booth Specifications

Backdrop display panels can be provided only upon request.
Exhibitors are encouraged to use their own backdrop panels if the dimensions fit within the exhibition space provided.

Booths packages also include:

1 x 13amp power point

Tables(s): ~ 180 x 60 cm (2 tables for P booths; 1 table for other booth types)

Folding Chairs: (2 x per table)

Additional Support Opportunities for Exhibitors:

Item	Description	Price (SGD)
Scientific session support	Be named as a supporter of a scientific session	\$ 1,500
Lanyard supporter	Company logo on symposium lanyard	\$ 2,000
Poster Prize supporter	One poster prize awarded on behalf of supporter during symposium closing session	\$ 1,000
Young Investigator Travel fellowship supporter	One travel fellowship awarded on behalf of supporter during symposium closing session	\$ 4,000
Additional symposium pass	Additional symposium pass (each)	\$ 400

	Support Packages				
Benefits	Platinum (2 packages) (\$15,000)	Gold (\$11,000)	Silver (\$8,500)	Bronze (\$7,000)	Academic (\$4,000)
Opportunity to be involved in hosting a pre-symposium workshop	✓	X	X	X	X
20 mins scientific presentation during the symposium	✓	X	X	X	X
10 mins scientific presentation during the symposium	X	✓	X	X	X
Exhibition booth	5m booth front	4m booth front	3m booth front	2m booth front	X
Logo on symposium webpage & in booklet	Platinum section	Gold section	Silver section	Bronze section	Academic section
Travel Fellowship & Poster prizes	1 Travel Fellowship & 1 poster prize	1 poster prize	X	X	X
Complimentary symposium passes (in addition to the 2 exhibitor passes)	10	5	3	1	5
Advert in symposium booklet (adverts and logos will also be displayed in the pre-session slides)	2 full color pages (A4)	1 full color page (A4)	1 half color page (A5)	quarter page (color) (A6)	1 half color page (A5)
Complimentary SCSS corporate membership for 2026	✓	✓	✓	✓	✓



Support Package Order Form

11– 14 November 2025
Matrix Auditorium, Biopolis

Stem Cell Society Singapore

8A Biomedical Grove #06-06
Singapore 138648
Phone: +65 64070610
Email: gerald.udolph@stemcell.org.sg

Company/Institution _____

Address: _____

Country: _____ **Postal Code:** _____

Company Representative

Family Name: _____ **Given Name:** _____

Position: _____

Office Phone: _____ **HP:** _____

Email Address: _____

Authorized Signature: _____ **Name:** _____

Date: _____

Support Packages (A):

Tick	Exhibit Package (S\$)	Amount
☐	Platinum (\$ 15,000)	\$
☐	Gold (\$ 11,000)	\$
☐	Silver (\$ 8,500)	\$
☐	Bronze (\$ 7,000)	
☐	Academic (\$ 4,000)	\$
	Subtotal A	\$

Other Promotional Opportunities (B):

Tick	Item	Description	Price (S\$)	Amount
☐	Support of scientific session	Be highlighted as a supporter of a scientific session	\$ 1,500	\$
☐	Lanyard advert	Company logo on symposium lanyard	\$ 2,000	\$
☐	Additional symposium passes	Additional symposium pass (each) No. of passes: _____	\$ 400	\$
☐	Poster Prize award	One poster prize awarded on behalf of supporter during symposium closing session	\$ 1,000	\$
☐	Young Investigator Travel fellowship award	One travel fellowship awarded on behalf of supporter during symposium closing session	\$ 4,000	\$
		Subtotal B		\$
		Subtotal A		\$
		Grand Total		\$

Please return the signed form to the address above or by email to gerald.udolph@stemcell.org.sg. We will follow up with an invoice. If payment is not received within 3 weeks of invoicing, the preferred support packages may be released to other interested exhibitors. SCSS reserves the right to change the content of packages and promotional opportunities.

For SCSS Use only:			
Package allocated	Total Due	Invoice No	Remarks

Terms & Conditions

- I. APPLICATION FOR SPACE: Application for support packages shall be made in writing on the application form provided in the Support Package Order Form.
- II. PAYMENT: Full payment is required to secure the preferred package. If payment is not received within 3 weeks of the invoice date, the reserved package may be released to the pool of unsold packages.
- III. CANCELLATION: SCSS must be notified in writing in the event of cancellation or change of sponsorship type. If cancellation of sponsorship is made prior to 10 October 2025, the exhibitor may be refunded 50% of the payment received. Refunds will not be given after 11 October 2025.
- IV. CANCELLATION OF MEETING AND EXHIBITION: If SCSS should be prevented from holding the Exhibition by reason of any cause beyond its control (such as, but not limited to damage to buildings, riots, labor disputes, global or local pandemics, acts of government or acts of God) or if it cannot permit the exhibitor to occupy the space due to causes beyond its control, then SCSS has the right to cancel the Exhibition with no further liability to the exhibitor other than a refund of space rental less a proportionate share of Exhibition expenses.
- V. RESTRICTIONS ON USE OF SPACE: No exhibitor shall sublet, assign, or share any part of the space allocated without the written consent of SCSS. Solicitations or demonstrations by exhibitors must be confined within the bounds of their assigned space. Any firm or organization not assigned exhibit space will be prohibited from soliciting business at the Exhibition.