

EVTM Asia Sponsorship Proposal

Date: 8th-10th October 2026

From: EVTM Asia, DIRECT society



1. Introduction

We are pleased to invite you to be a sponsor for the EVTM Asia, which will be held on 8th-10th October 2026 at Makuhari Chiba, Japan. EVTM (Endovascular Resuscitation and Trauma Management) is an internationally recognized academic conference that has successfully held in Sweden and Pan America. Our goal is to offer an excellent scientific program and an outstanding exhibition of the latest treatment options and technologies within endovascular and hybrid resuscitation. With an international faculty of renowned experts and clinicians we will cover most aspects of endovascular resuscitation, trauma and bleeding management, REBOA, endovascular technologies and tools as well as new concepts and algorithms for bleeding management from the pre-hospital to the post-surgical period. The EVTM round table symposium is inspired by the collaboration between many centers and its extensive array of experimental research and clinical knowledge in endovascular and hybrid resuscitation including REBOA. Our aim is to have good cooperation, open discussions and debates as well as high scientific exchange of data.

The EVTM round table symposium offers a new, modern, live platform and we hope that you will be a part of it. For further details, please visit the official website:

<https://jevtm.com/>

EVTM Asia: A Milestone Event in Trauma Resuscitation

EVTM Asia is being held in the region for the first time, marking a significant milestone in the advancement of endovascular trauma resuscitation. Given the variations in available devices and medical environments across different countries, this conference serves as a unique platform for in-depth discussions and collaboration among leading experts. We are honored to welcome renowned experts from across Asia, including top leaders in trauma surgery, cardiovascular surgery, interventional radiology (IVR), emergency medicine, and diagnostic radiology. Their expertise will shape key discussions on REBOA, ECMO, Trauma Radiology, Hybrid ER, and more. The expected number of participants is approximately 250.

EVTM: A Legacy of Global Collaboration

Since the first EVTMM symposium in Örebro, Sweden, in 2017, the event has expanded globally, with nine editions held in Sweden, Pan-America, Israel, and Russia. The upcoming EVTMM Asia marks the 10th edition, further solidifying its impact on trauma resuscitation.

Over the years, leading experts in endovascular treatment and trauma care have participated, including:

- Todd E Rasmussen
- Earnest Moore
- Thomas M Scalea
- Charles Fox
- Tal Horer
- Sushma Sagar
- Joe Dubose
- K D Boffard
- Frank J Veith
- Megan Brenner
- Anna Maria Ierardi
- Federico Coccolini

Japan and South Korea have a long history of utilizing REBOA in trauma resuscitation, with its adoption expanding to other countries. However, many facilities in Asia are still in the early stages of implementing this technique. EVTMM Asia will play a crucial role in fostering knowledge exchange and accelerating the adoption of endovascular trauma management. Across Asia, many medical environments face limitations in devices and resources. Yet, clinicians continue to save lives through remarkable creativity, dedication, and integration of multidisciplinary care. EVTMM Asia shines a light on these efforts — and offers a unique opportunity for industry partners to engage with real-world needs, support innovation, and be part of life-saving solutions where they are needed most. We are pleased to invite you to be a sponsor for the EVTMM Asia, which will be held on 8th-10th October 2026 at Makuhari Chiba, Japan.

2. Sponsorship Benefits

By sponsoring EVT™ Asia, your organization will have the opportunity to:

- Gain visibility among leading experts and professionals in Endovascular resuscitation.
- Strengthen your brand presence through conference materials, website, and onsite signage.
- Engage with potential clients, collaborators, and academic professionals.
- Showcase your latest products, technologies, or services.

Depending on the sponsorship level, your company may receive benefits such as:

- ✓ Company logo on promotional materials and website
- ✓ Exhibition booth space
- ✓ Speaking opportunities in industry sessions
- ✓ Complimentary conference registrations

3. Sponsorship Levels

We offer the following sponsorship opportunities:

Sponsorship Level		Contribution (JPY)
Platinum	BENEFITS: • 5 free registrations, includes coffee, and access to the scientific program. • Exhibition area, first choice of position in the exhibition hall • Advanced access to the list of delegates • Priority right to host one of the following (subject to availability): – Luncheon seminar (lunch cost and speaker's fee to be covered by sponsor) – Sponsored seminar – Workshop <i>*Please note that only one luncheon seminar slot is available. If multiple platinum sponsors request this option, the organizing committee will coordinate with the sponsors to arrange alternatives or scheduling adjustments.</i>	3,000,000JPY (≒ \$20,000)

Sponsorship Level		Contribution (JPY)
	EXPOSURE: • Exposure of logo or video during breaks in the scientific program • Special thanks in the opening speeches • Logo with link to the sponsor's website on the conference website • The possibility to feature your company's promotional video on the conference website landing page • The possibility to distribute information material at the conference desk • Social media exposure: 10 sponsored posts on official account	
Gold	BENEFITS: • 3 free registrations, includes coffee, and access to the scientific program • Exhibition area, first choice of position in the exhibition hall • Advanced access to the list of delegates EXPOSURE: • Exposure of logo during breaks in the scientific program • Special thanks in the opening speeches • Logo with link to the sponsor's website on the conference website • The possibility to distribute information material at the conference desk • Social media exposure: 5 sponsored posts on official account	1,500,000JPY (≒ \$10,000)
Silver	BENEFITS: • 2 free registrations, includes coffee, and access to the scientific program • Exhibition area and second choice of position in the exhibition hall • Advanced access to the list of delegates EXPOSURE:	750,000JPY (≒ \$5,000)

Sponsorship Level		Contribution (JPY)
	• Exposure of logo during breaks in the scientific program • Special thanks in the opening speeches • Logo with link to the sponsor's website on the conference website • The possibility to distribute information material at the conference desk • Social media exposure: 3 sponsored posts on official account	
Bronze	BENEFITS: • 1 free registration, includes coffee, and access to the scientific program • Exhibition area, third choice of position in the exhibition hall EXPOSURE: • Exposure of the company name during breaks in the scientific program • Special thanks in the opening speeches • Logo with link to the sponsor's website on the conference website • The possibility to distribute information material at the conference desk • Social media exposure: 1 sponsored post on official account	300,000JPY (≒ \$2,000)
Partner Option	• The possibility to distribute information material at the conference desk • Logo with link to the sponsor's website on the conference website • Social media exposure: 1 sponsored post on official account	ask

*Please note that additional options such as YouTube streaming are currently under consideration, and items related to online distribution may be subject to change.

We are also open to discussing customized sponsorship options based on your needs.

4. How to Get Involved

If you are interested in becoming a sponsor, please contact us and we will send you the Sponsorship Agreement Form. Kindly complete it and return it by the end of December

2025.

For further information, please feel free to contact us at:

Yousuke Matsumura  yousuke.jpn4035@gmail.com

Yuri Kon  iloveyou_ri@yahoo.co.jp

We greatly appreciate your consideration and look forward to your participation in EVTM Asia.

Sincerely,