

We are pleased to announce that FRIENDS Live 2025 will be held in conjunction with the 35th Annual Meeting of the Japanese Society of Cardiovascular Imaging and Dynamics.

## Next Chapter: A New World Created by Imaging × Physiology

Through numerous challenges, we aim to spark new chemical reactions and imagine and create a world yet unseen. This spirit will be carried on to the next generation at the new FRIENDS Live. Your support is greatly appreciated!

**Next Chapter**  
Imaging × Physiologyが生み出す  
新たな世界

第35回 日本心血管画像動態学会  
会長 天野 哲也  
(愛知医科大学)

**FRIENDS Live 2025**  
会長 田中 信大  
(東京医科大学八王子医療センター)

会場  
名古屋コンベンションホール  
(名古屋市中村区平池町4-60-12 グローバルゲート)

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2025  
1.17 FRI ▶ 18 SAT

合同  
第35回日本心血管画像動態学会  
The 35th Japanese Society of Cardiovascular Imaging & Dynamics

**FRIENDS Live 2025**  
Functional Revascularization ENcouraged by optimal Diagnostic Strategy Live

演題募集  
期間 2024 8.1 THU ▶ 9.30 MON

開催

### Special Guests Announced!

- Dr. Rasha Al-Lamee, from the ORBITA trial (Lancet 2018) and ORBITA II trial (NEJM 2023)
- Dr. Jung-Min Ahn, from the PREVENT study (Lancet 2024)
- Dr. Joo Myung Lee, from the RENOVATE-COMPLEX-PCI study (NEJM 2023)

### The PREVENT Study (Lancet 2024; 403: 1753-1765)

The PREVENT study investigated the preventive effect of PCI on acute event, which is well known to occur even with minor stenosis (non-significant lesions). 1606 patients with negative FFR and unstable plaque determined by IVUS, OCT, or NIRS were randomly assigned to PCI or OMT and followed for 2 years. The primary endpoint was cardiac death, target vessel MI, TVR due to ischemia, and hospitalization due to symptomatic instability. The primary endpoint was significantly lower in the PCI group (0.4% vs. 3.4%), but there were no significant differences in death (0.5% vs. 1.3%) or MI (1.1% vs. 1.7%). These results suggest that Preventive PCI has potential, but further study is needed regarding hard event prediction methods. We look forward to hearing directly from Dr. Ahn about the direction of future research. Stay tuned for his presentation!

### **Get a Sneak Peek at the Program!**

We are planning many sessions ranging from the basics of understanding coronary circulation and coronary artery imaging to the latest topics and evidence. Here are some highlights:

#### **Advance Seminar: Cutting Edge of INOCA**

1. IDP for determining treatment strategy according to endotypes
2. Treatment of refractory MVS
3. Heart failure and CMD: from diagnosis to treatment
4. Cardiac diseases and structural CMD: from diagnosis to treatment

#### **Call for General Abstracts**

FRIENDS Live 2025 / The 35th Annual Meeting of the Japanese Society of Cardiovascular Imaging and Dynamics is now accepting general abstracts. We encourage you to submit your work and contribute to this exciting event.