BNS 2024 Congress
Balt booth: Interactive Sessions
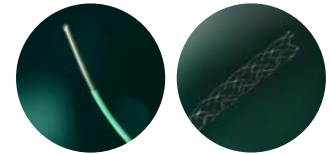
Friday 1st November

Ballroom 2 (Room 3)

08:30–10:30 **Interactive booth II—1 [Balt]:**
Demonstrations for Raptor, Catchview, Copernic RC

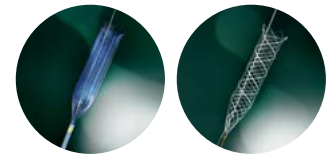09:30–10:00 Raptor presentation

10:00–10:30 Catchview presentation

Saturday 2nd November

Ballroom 1 (Room 2)

08:00–9:30 **Interactive booth III [Balt]:**
Demonstrations for Optima, Silk Vista baby, Leo baby

08:00–08:30 Silk Vista baby + Leo baby presentation

balt
inspiring innovation

BNS 2024 Congress
Balt Breakfast and Luncheon seminar

Saturday 2nd November
Ballroom 1
(Room 2)

07:00 – 08:00 Breakfast seminar III [Balt]
Moderator: Sukh Que Park *(Soonchunhyang University, Korea)*
Yilmaz Onal *(University of Health Sciences, Fatih Sultan Mehmet Teaching and Research Hospital, Turkey)*

Endovascular coil embolization of aneurysms with a focus on Optima
Hyun-Seung Kang *(Seoul National University, Korea)*

Treating intracranial aneurysm with soft coils
Masataka Takeuchi *(Seisho Hospital, Japan)*

Saturday 2nd November
Grand Ballroom
(Room 1, Main)

13:10 – 13:40 Luncheon seminar IV [Balt]
Moderator: Seung Hun Sheen *(CHA University, Korea)*
Hiro Kiyosue *(Kumamoto University, Japan)*

Copernic RC balloon; A perfect tool to facilitate dural AVF treatment
Yilmaz Onal *(University of Health Sciences, Fatih Sultan Mehmet Teaching and Research Hospital, Turkey)*

Corpenic RC: AKK experience [Recording]
René Chapot *(Alfried Krupp Krankenhaus, Germany)*

balt
inspiring innovation