

2ND CU 3D CTO LIVE WITH APCTO CLUB

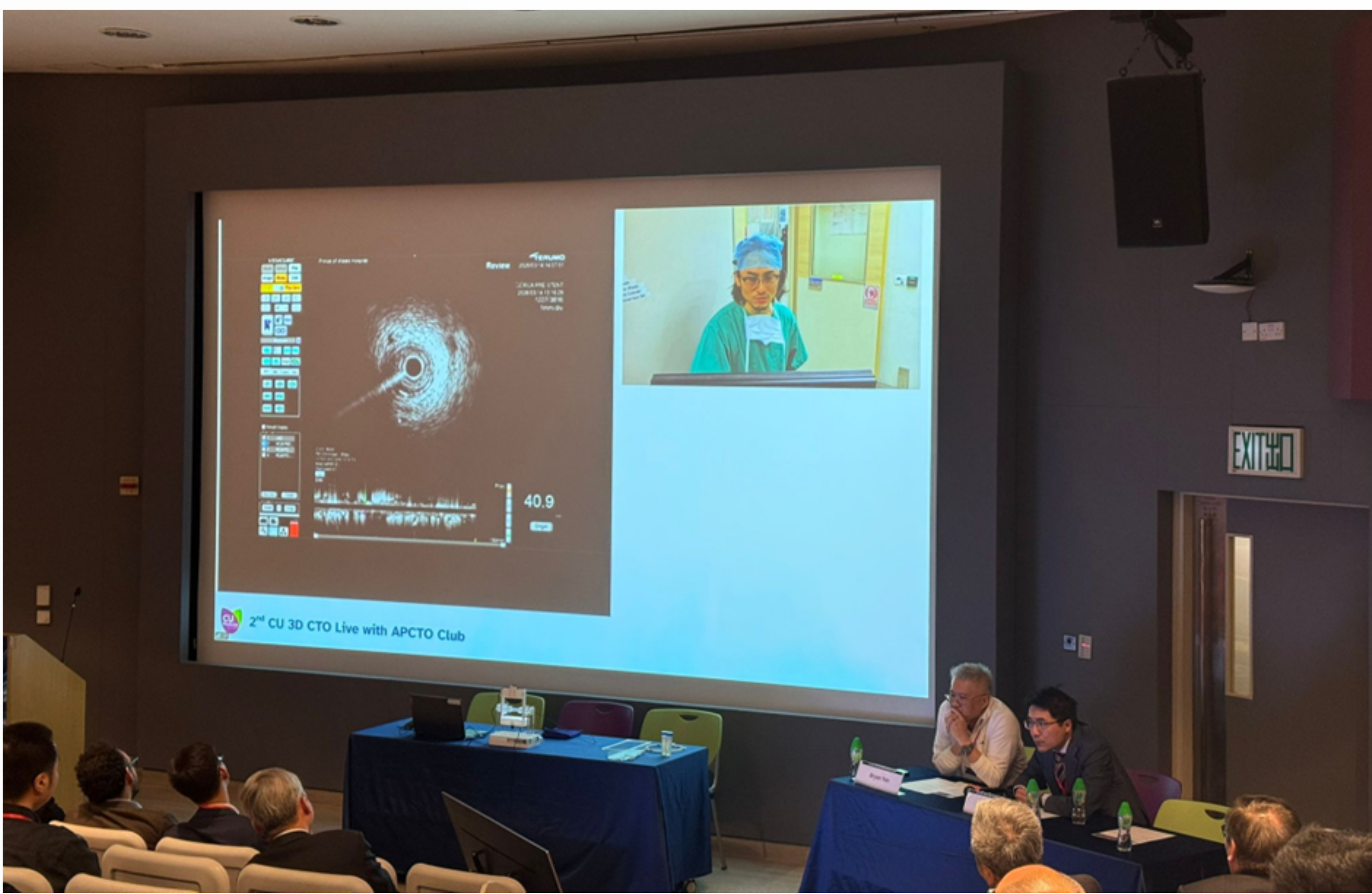
14 March 2026 | Prince of Wales Hospital, Hong Kong

Overview

The 2nd CU 3D CTO Live with APCTO Club, hosted by CU Medicine and Prince of Wales Hospital, was held on 14 March 2026 in Hong Kong, bringing together leading interventional cardiologists to explore advancements in 3D-guided CTO PCI and promote global collaboration and standardized practice. The program featured live cases, expert lectures, 3D demonstrations, and interactive discussions covering the full CTO intervention workflow.

Event Highlights

Led by international experts, demos illustrated how 3D reconstruction enhances lesion assessment, guidewire navigation, and procedural success in complex CTO.

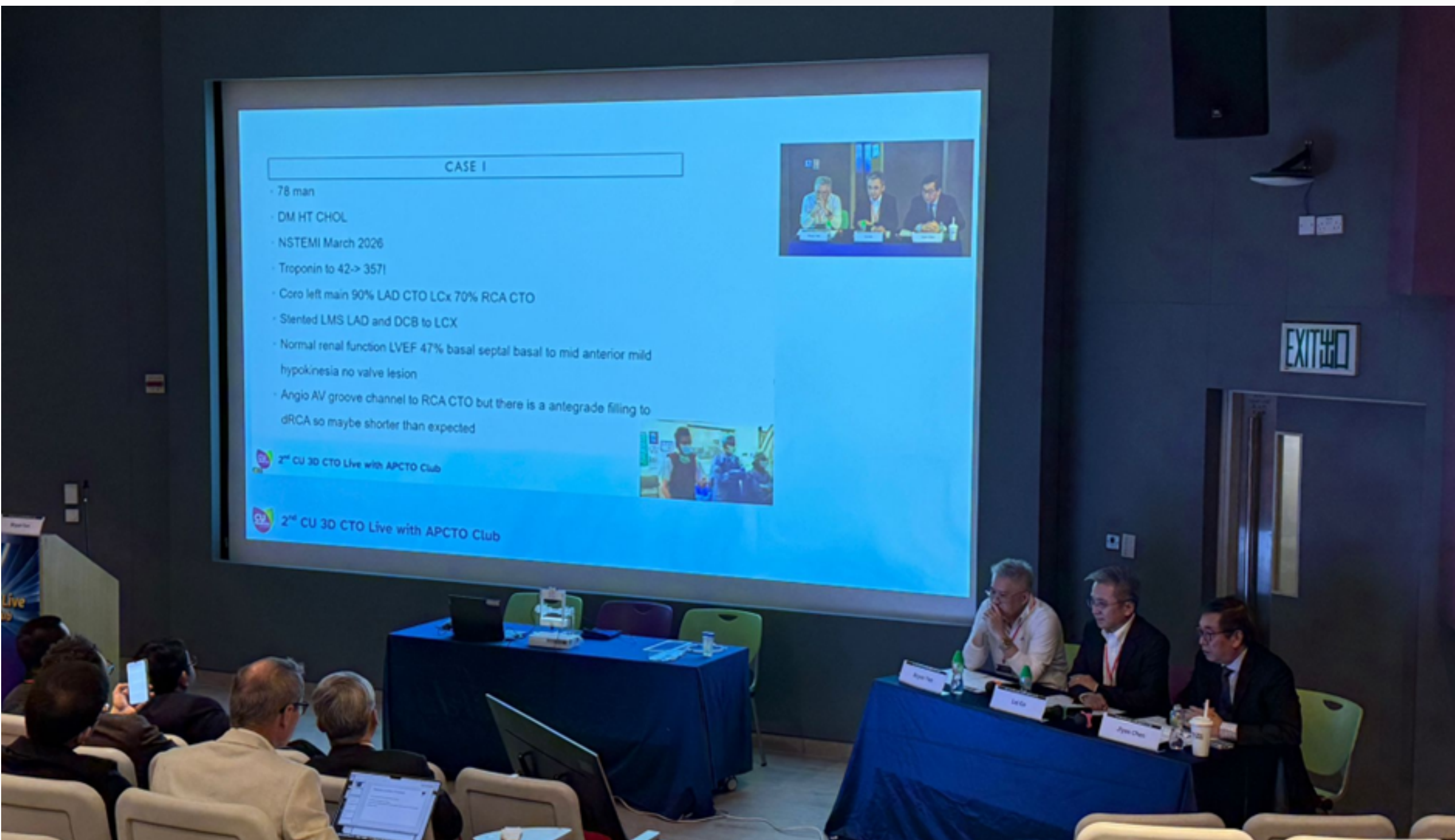


Opening & Live Case Demonstrations

Opened by Prof. Bryan Yan, the conference featured two live CTO cases demonstrating advanced wiring, lesion preparation, and procedural optimization, performed by Dr. Hiromasa Katoh, Dr. Wai-Kin Chi, and Dr. Ka-Lung Chui with real-time expert discussion.

Lunch Symposium

DCB in CTO Chaired by Dr. Soo-Teik Lim, Dr. Scott Harding, and Prof. Bryan Yan, this session centered on the role of DCB in CTO management. Dr. Scott Harding reviewed latest clinical evidence for DCB in CTO, and Dr. Soo-Teik Lim shared real-world clinical experience. Panel discussions and Q&A explored indications, technical protocols, and patient benefits of DCB as a valuable treatment option in CTO.



3D Demonstrations

Led by international experts, demos illustrated how 3D reconstruction enhances lesion assessment, guidewire navigation, and procedural success in complex CTO.

eucaLimus™
Coronary Stent System with Sirolimus Drug Coating

SUPPORT C™
Paclitaxel Coated PTCA Catheter



At the conference, our company actively supported academic exchange by highlighting DCB strategies in CTO, featuring the Support C™ paclitaxel-coated balloon and its clinical value in complex interventions. Through direct engagement with physicians, we gathered valuable insights while reinforcing our commitment to advancing CTO care and improving patient outcomes through innovative solutions.