

JOIN USAT TCT 2025

BOOTH 1649

DATA TO DISCOVERY. GO BEYOND.

Cordis returns to TCT 2025 with a powerful lineup–from late-breaking clinical data to hands-on engagement with our trusted global portfolio.

Join us in San Francisco to experience the science and people shaping cardiovascular care.

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TCT 2025

SESSIONS OF INTEREST

Welcome to TCT 2025. We are excited to guide you through key sessions that showcase groundbreaking research and emerging technologies aligned with our mission to transform cardiovascular care. Mark your calendar and visit Cordis at booth 1649 to learn more.

SESSIONS ON SUNDAY, OCTOBER 26

SUNDAY SESSIONS	TIME	LOCATION
TCT 1708: Kissing DCBs in NSTEMI: Sirolimus-Coated Balloon Use With Selution™ for ISR and Stent Thrombosis in a Bifurcation Lesion (D Baghdasaryan)	8:00 AM	Moscone South - Exhibition Level Hall D - Presentation Theater 1
LBCT I: One-Year Results of the SELUTION DeNovo Trial Comparing a Strategy of PCI with a Sirolimus-eluting Balloon and Provisional Stenting Versus Systematic DES Implantation to Treat DeNovo Coronary Lesions (CM Spaulding)	11:00 - 11:22 AM	Moscone South - Exhibition Level Hall A - Main Arena
LBCT I: Sirolimus-Eluting Balloon Versus Repeat Drug-Eluting Stenting or Balloon Angioplasty for In-stent Restenosis (D Cutlip)	11:22 - 11:44 AM	Moscone South - Exhibition Level Hall A - Main Arena
Live Case Presentation 1: Mechanical Circulatory Support (Supira) in Complex High-Risk PCI with Drug Coated Balloon (Selution)	11:00 - 11:45 AM	Moscone North - Exhibition Level Hall F - Coronary Live Case Arena
Live Case Presentation: Case 2: Sirolimus Drug Coated Balloon Follow up (Selution) - Angiographic Follow up with Intravascular Imaging	11:45 - 12:30 PM	Moscone North - Exhibition Level Hall F - Coronary Live Case Arena
TCT 461: Long-Term Outcomes of a Sirolimus-Eluting Balloon in Femoropopliteal Lesions: 36-Month Stratified Analysis by Lesion Location from the SELUTION SFA Japan Study (O lida)	12:50 - 1:00 PM	Moscone South - Exhibition Level Halls B-C - Station 6
TCT 1824: Going Beyond Metal: The Treatment of a Highly Calcified Long LAD Lesion With Rotatripsy and Sirolimus-Coated Balloon in a Patient With Low Ejection Fraction and High-Bleeding Risk (TT Rissanen)	4:35 - 4:50 PM	Moscone South - Exhibition Level Hall D - Presentation Theater 7
Academic Satellite Program: Meet the SELUTION Trialists: Fireside Chat (Moderator: MB Leon; Faculty: D Cutlip, SC Eccleshall, M McEntegart, R Mehran, CM Spaulding)	6:00 - 7:15 PM	SF Marriott Marquis Golden Gate Ballroom A - B2 Level

SESSIONS ON MONDAY, OCTOBER 27

MONDAY SESSIONS	TIME	LOCATION
Academic Satellite Program: A New Era of Drug Elution: An Unfiltered Discussion. Results from SELUTION4ISR and EU DeNovo (Moderator: MB Leon; Faculty: D Cutlip, SC Eccleshall, A Finn, R Mehran, CM Spaulding)	9:00 – 10:15 AM	Moscone North - Exhibition Level Hall E - Presentation Theater 4
TCT 517: Safety and efficacy of sirolimus-coated drug balloons for percutaneous coronary interventions in a real-world cohort: Results from the Selution-SIROOP registry (M Bossard)	10:10 - 10:20 PM	Moscone South - Exhibition Level Halls B-C - Station 6
TCT 465: A Pharmacokinetic Comparison Between Three Drug Delivery Devices in Porcine Coronary Arteries (T Tanaka)	4:40 - 5:00 PM	Moscone South - Exhibition Level Halls B-C - Station 4

