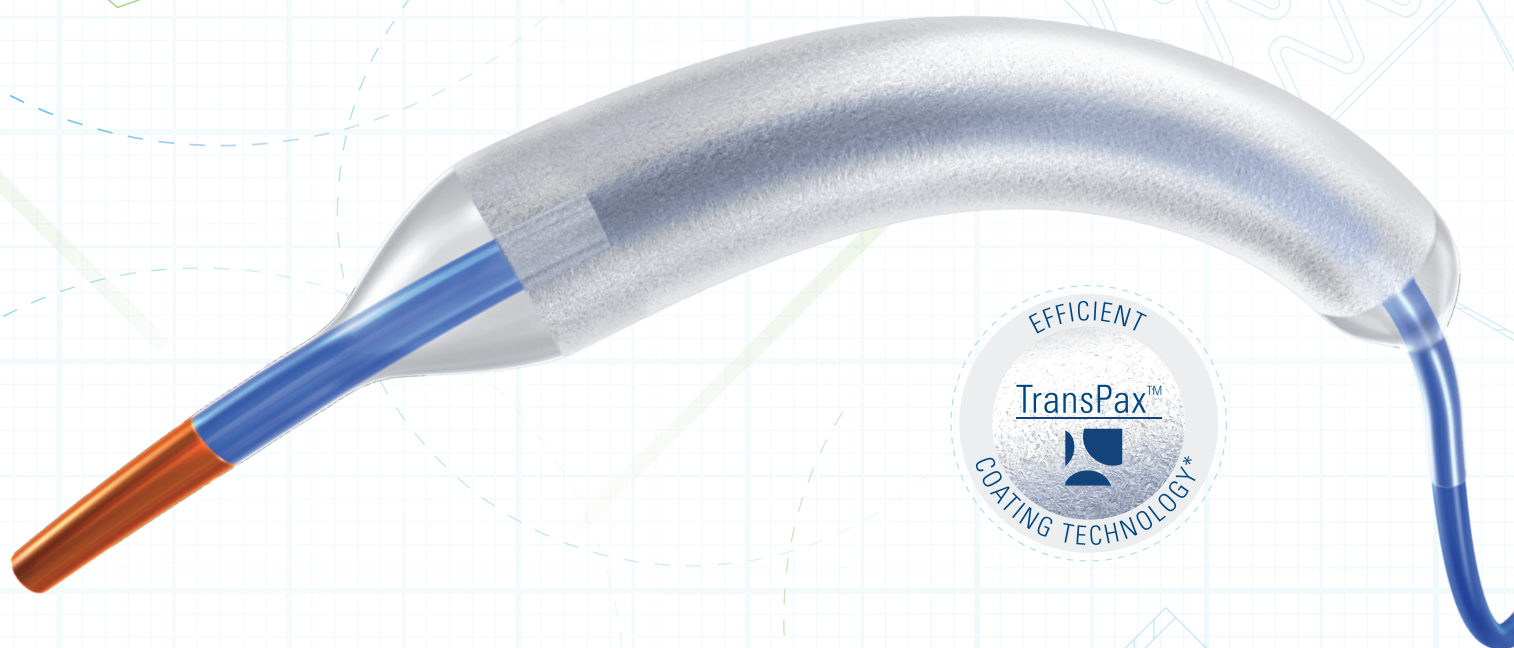


AGENT™

Paclitaxel-Coated PTCA Balloon Catheter



DRUG TRANSFER REDEFINED

Outstanding Deliverability† with the
EMERGE™ Balloon Technology

*Drug coating designed to deliver therapeutic drug dose in association with balloon angioplasty treatment.
† Bench testing as compared to Apex™ and Maverick™ balloons. Data on file at Boston Scientific.

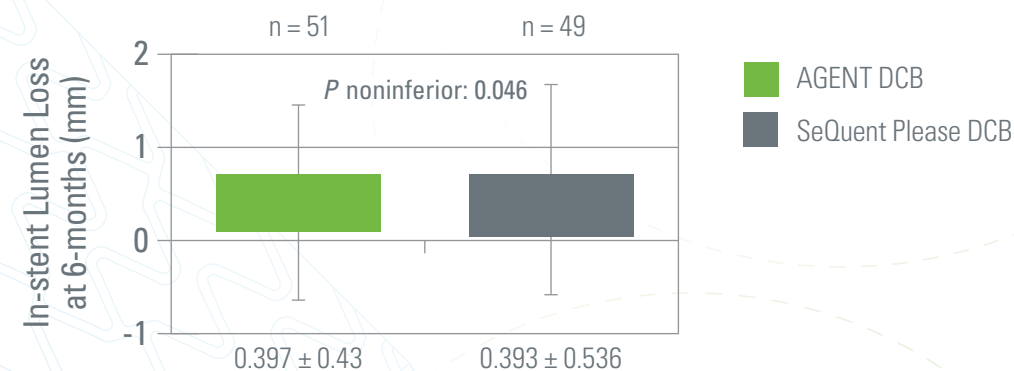
AGENT Paclitaxel-Coated PTCA Balloon Catheter is distributed by Boston Scientific Corporation. The legal manufacturer is Hemotek AG, Adenauerstrasse 15, 52146 Würselen Germany.

Outstanding results in the first head-to-head comparison of drug coated balloons with different drug formulations

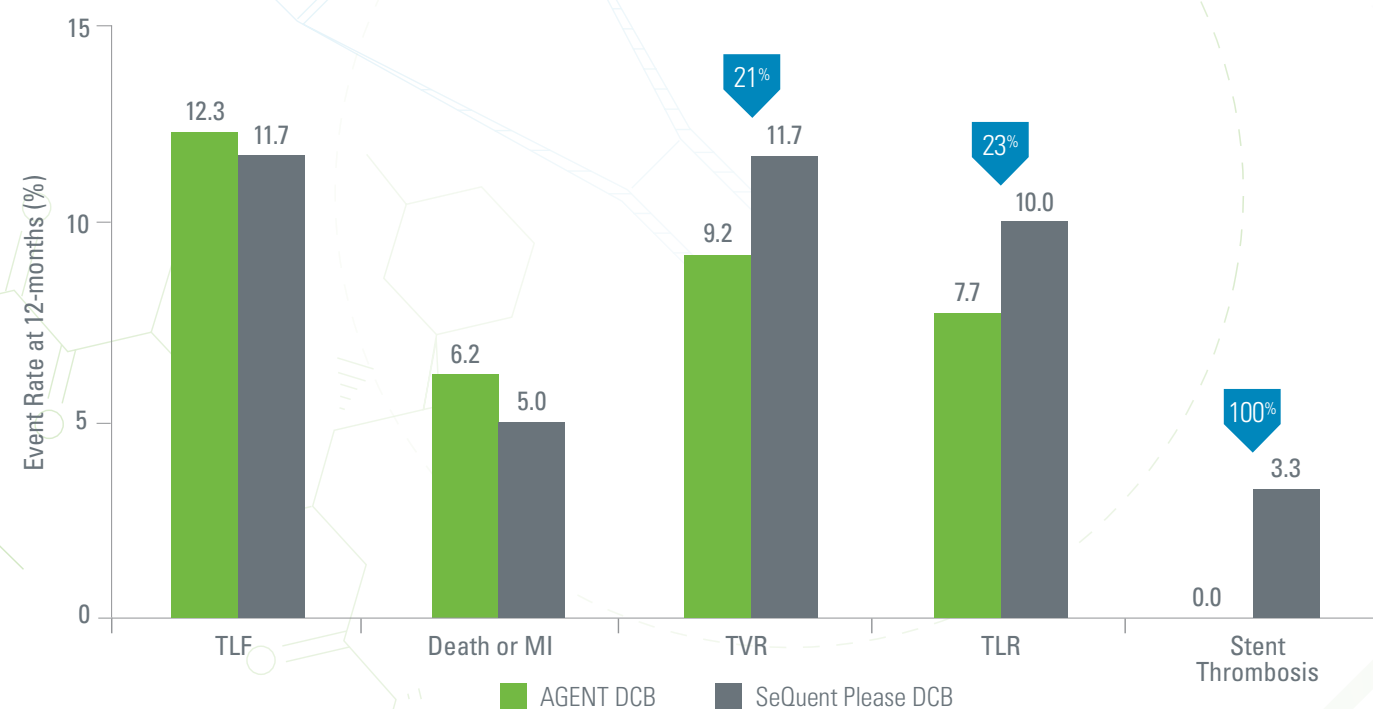
AGENT™ DCB In-stent Restenosis Clinical Study Overview:

Patients (125) were randomized 1:1 to AGENT Paclitaxel-coated PTCA Balloon Catheter or SeQuent™ Please Paclitaxel-Releasing Coronary Balloon Catheter for the treatment of patients with in-stent restenosis of a previously-treated lesion of up to 28 mm in length (by visual estimate) in a native coronary artery 2.0 mm to 3.5 mm in diameter.

Primary Endpoint of Late Lumen Loss (LLL) Met*



Clinical Outcomes at 12-Months^{†1}



Optimized Drug Transfer

- TransPax™ coating ensures targeted delivery of Paclitaxel*
- Optimal dose of 2 µg/mm² compared to 3 µg/mm² of market leading DCBs[‡]

Outstanding Deliverability[†]

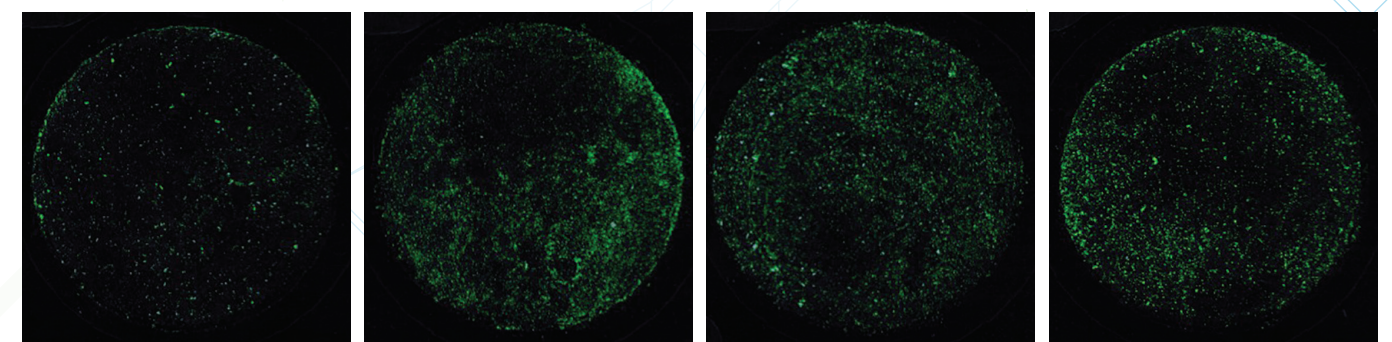
AGENT™ DCB offers exceptional deliverability leveraging the EMERGE™ PTCA Catheter:

- Designed to navigate and cross challenging lesions
- Ultra-low tip profile
- Bi-segment inner shaft: flexible distal segment and pushable proximal segment

Enhanced Coating Integrity

- Balanced hydrophobic and hydrophilic properties of TransPax coating ensures balloon reaches the lesion with the optimal amount of drug for your patient
- Fewer particulates are lost distally during the procedure[§]

AGENT DCB generates less downstream materials when compared to competitors[§]



AGENT DCB

SeQuent™ Please DCB

InPact Falcon™ DCB

Pantera Lux™ DCB

All particulate from insertion, delivery, inflation/deflation, and withdrawal captured on 5 µm filter.

* Data on file at Boston Scientific.

† Binary event rates. All deaths were considered cardiac death. All p-values > 0.05.

1. One-year Outcomes from a Randomised Multicentre Study of Two Drug-Coated Balloons for the Treatment of Coronary In-stent Restenosis.

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* Data on file at Boston Scientific. Pre-clinical results may not be necessarily indicative of clinical outcomes. Hemotek Coating Process Validation by HPLC. Data on file at Hemotek.

† 3 µg/mm² dose for both B Braun SeQuent Please and Biotronik Pantera Lux per manufacturer's website.

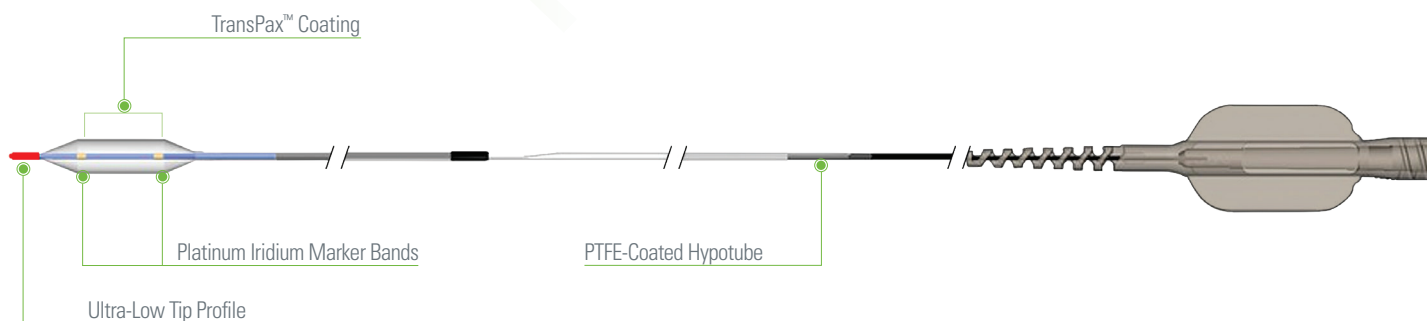
‡ Bench testing as compared to Apex™ and Maverick™ balloons. Data on file at Boston Scientific.

§ Method: balloons delivered in a coronary track model with fluid recirculation of 150 ml/min at T = 37 °C. Particulates are collected with a polycarbonate filter 5.0 µm x 47 mm (Sterilitech). Bench test results may not necessarily be indicative of clinical performance.

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AGENT™

Paclitaxel-Coated PTCA Balloon Catheter



Balloon Length (mm)

ø (mm)	12	15	20	30
2.00	H749 3922220121 0	H749 3922220151 0	H749 3922220201 0	H749 3922220301 0
2.25	H749 3922222121 0	H749 3922222151 0	H749 3922222201 0	H749 3922222301 0
2.50	H749 3922225121 0	H749 3922225151 0	H749 3922225201 0	H749 3922225301 0
2.75	H749 3922227121 0	H749 3922227151 0	H749 3922227201 0	H749 3922227301 0
3.00	H749 3922230121 0	H749 3922230151 0	H749 3922230201 0	H749 3922230301 0
3.50	H749 3922235121 0	H749 3922235151 0	H749 3922235201 0	H749 3922235301 0
4.00	H749 3922240121 0	H749 3922240151 0	H749 3922240201 0	H749 3922240301 0

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