

CASO 6:



Hospital de
la Santa Creu i
Sant Pau

Operadores: Eva Rumiz González
Estefanía Fernández
Peregrina

Moderadores:

- Alejandro Gutiérrez Barrios
- Ramón López Palop

Panelistas:

- Carlos Cortés Villar
- Georgina Fuentes Ferrer
- Hernán Mejía
- Araceli Frutos García
- Adrián Jerónimo

Enfermería:

- XXXXXX, XXXXXXX, XXXXXX

Glidesheath Slender® Hydrophilic Coated Introducer Sheath

1 Diámetro externo
reducido en 1 Fr

2 Mantiene el
diámetro del lumen

3 Reduce la necesidad de
cambiar a un introductor de
talla superior

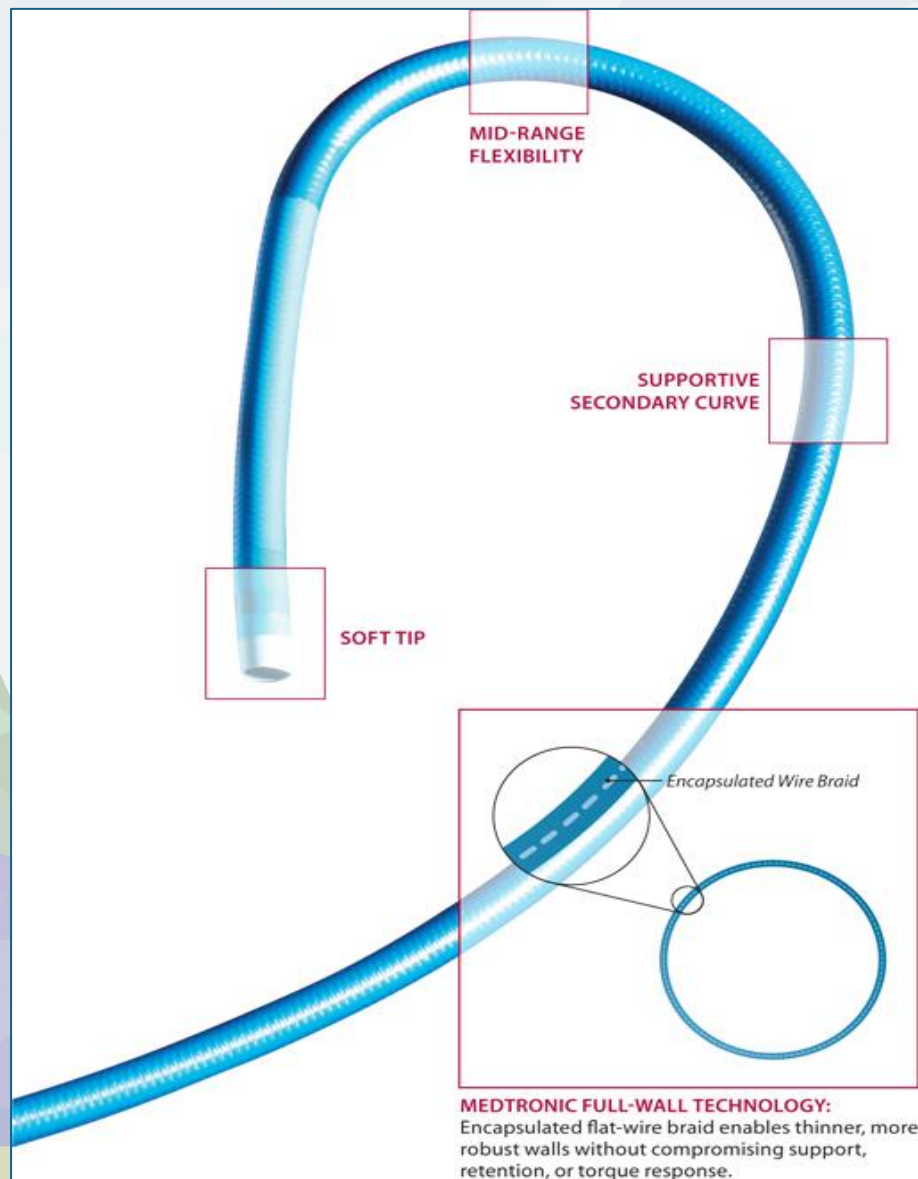
Introductor
convencional
6Fr

**Lumen
Equivalente**

Glidesheath
Slender®
6Fr

**Diámetro externo
Equivalente**

Introductor
convencional
5Fr



Medtronic LAUNCHER

LARGE LUMEN GUIDE BALANCING FLEXIBILITY AND SUPPORT

- Workhorse construction suitable for various anatomies and takeoffs
- Flexible distal segment enables you to engage for backup support
- Supportive secondary curve for backup support and curve retention

ENHANCED VISUALIZATION

- Larger lumens to maximize contrast flow for enhanced visualization
- Radiopaque marker band and nylon shaft

FULL-WALL TECHNOLOGY CONSTRUCTION

- Robust, thinner walls without compromising support or curve retention

FULL RANGE OF CORONARY AND PERIPHERAL CURVES

- 5F – 8F sizes available
- Custom lengths and custom program available

Workhorse Guide Wires

HI-TORQUE TURNTRAC™

HI-TORQUE TURNTRAC™ Guide Wire

RESPONSEASE Parabolic Core Grind



**Distal Core
Material:**
Elastinite™
Nitinol

**Cover Type or
Coils:**
Bare Coils

Tip Style:
Core-to-
tip

**Distal
Coatings:**
Hydrophilic

**Tip Load*
(g):**
0.8

TURNTRAC™

FLEX™
Tip Load*
(g):
0.6

HI-TORQUE VERSATURN™

HI-TORQUE VERSATURN™ Guide Wire

RESPONSEASE Parabolic Core Grind



**Distal Core
Material:**
Elastinite™
Nitinol

**Cover Type or
Coils:**
Bare Coils

Tip Style:
Core-to-
tip

**Distal
Coatings:**
Hydrophilic

**Tip Load*
(g):**
0.8



Abbott

HI-TORQUE BALANCE MIDDLEWEIGHT™

HI-TORQUE BALANCE MIDDLEWEIGHT™ Guide Wire



**Distal Core
Material:**
Elastinite™
Nitinol

**Cover Type
or Coils:**
Bare Coils

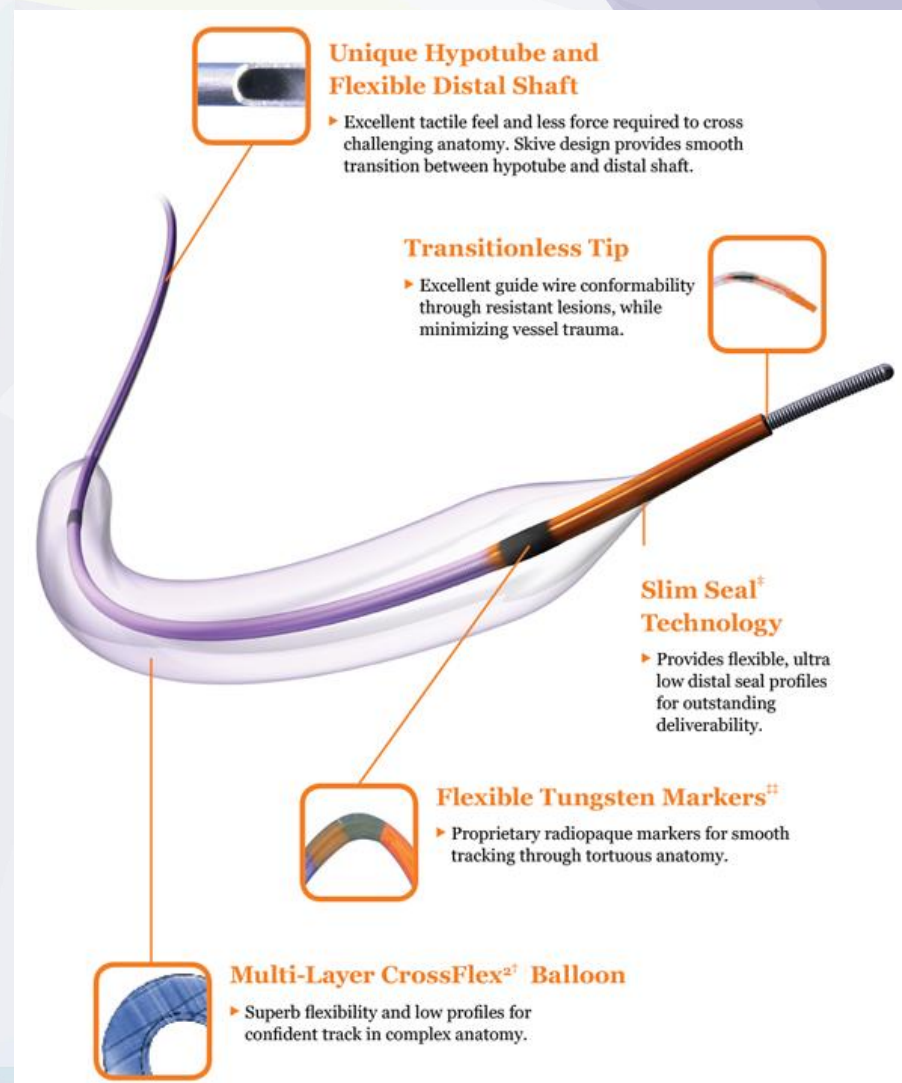
Tip Style:
Shaping
Ribbon

Distal Coatings:
Hydrophilic or
Hydrophobic

**Tip
Load*
(g):**
0.6

TREK™ & MINI TREK™ Coronary Dilatation Catheters

	Transitionless Tip Designed for excellent guide wire conformability through resistant lesions.
	Re-Designed Hypotube and Flexible Distal Shaft Designed for excellent tactile feel and a reduced force to cross challenging anatomy. Skive design provides smooth transition between hypotube and distal shaft.
	Multi-layer CrossFlex²⁺ Balloon Advanced flexibility and low profiles designed for confident track in complex anatomy.
	Slim Seal⁺⁺ Technology Provided flexible ultra low distal seal profiles for outstanding deliverability.
	Flexible Tungsten Markers* Proprietary radiopaque markers designed for smooth tracking through tortuous anatomy.



MAXIMIZING DES PERFORMANCE

XIENCE Skypoint™

Everolimus Eluting Coronary Stent System

EXPANDED RANGE. TRUSTED OUTCOMES.

IMPROVED CATHETER HUB
for better readability¹

SLIMMER CATHETER
for excellent deliverability¹

LARGE EXPANSION RANGE
to help treat patients with tapered lesions with a single stent²

LOW CROSSING FORCES
and excellent



125,000
PATIENTS STUDIED¹



120+
CLINICAL TRIALS¹



10
YEARS OF CLINICAL DATA WITH
LONG TERM OUTCOMES³



20MM
STENTS IMPLANTED¹



GLOBAL MARKET
SHARE LEADER¹

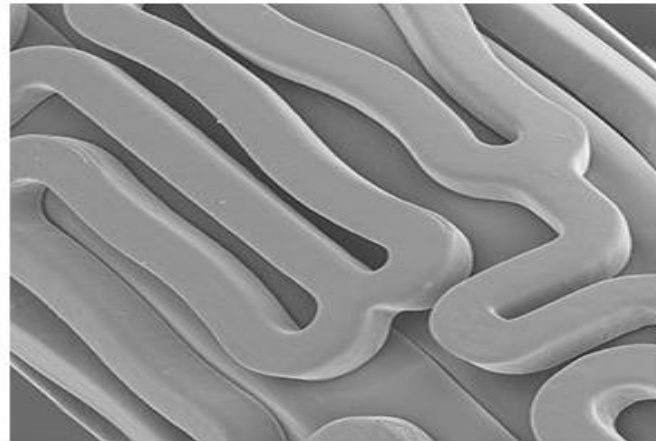
XIENCE Skypoint™

Everolimus Eluting Coronary Stent System



Innovative Stent Design

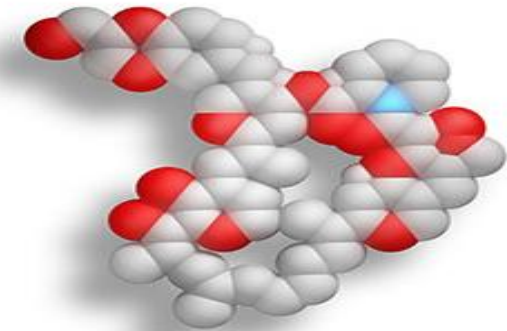
- Flexible stent offers conformability to vessel anatomy³
- Low metal-to-artery ratio reduces injury and/or inflammation⁴
- Thin, well-apposable struts for rapid re-endothelialization, healing and reduced thrombogenicity⁵



Anti-Thrombotic Fluoropolymer

The XIENCE™ Stent is significantly more anti-thrombotic than other DES⁶ due to:

- Less platelet adhesion
- Less inflammation
- Coating that is durable and flexible



Market-Leading Everolimus⁴

- 20,000,000 implants worldwide⁷
- Most studied DES⁷
- Low drug dose^{8,9}
- Broad therapeutic range⁸
- Elution rate of everolimus matches restenosis cascade^{8,10}

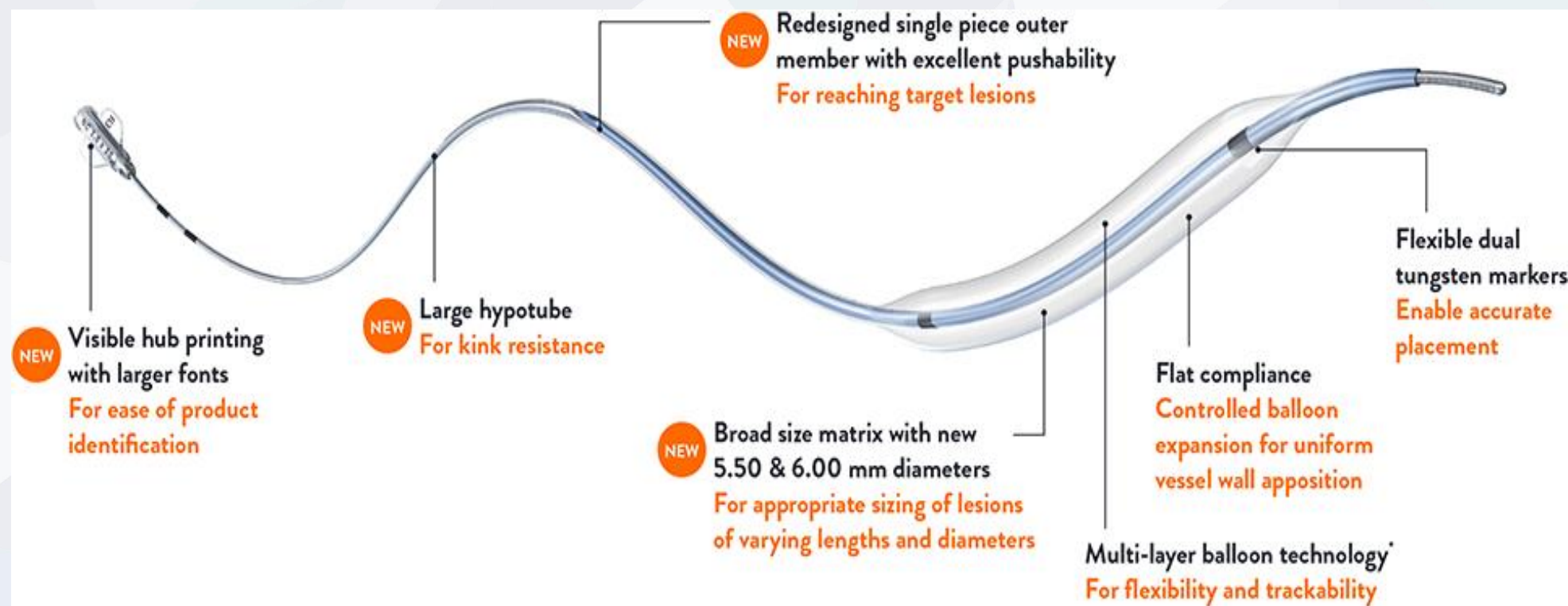
NC TREK NEO™ Coronary Dilatation Catheter



Excellent Pushability



Exceptional Balloon Performance



CoroFlow[‡] Cardiovascular System

*CoroFlow[‡] Software v3.7 offers Full
Physiology insights, now enhanced
with PPG*



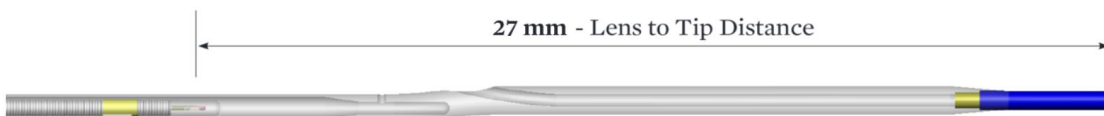
CoroVentis
Turning ideas into reality

Dragonfly OpStar™ Imaging Catheter

Dragonfly
OpStar™ Imaging
Catheter



Dragonfly™
OPTIS™ Imaging
Catheter



NEW Redesigned shaft for increased pushability through tortuous anatomy



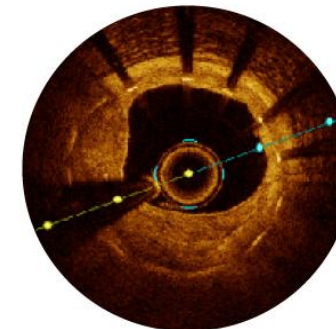
NEW Tapered, three-layer guide wire rail tip for improved lesion crossability



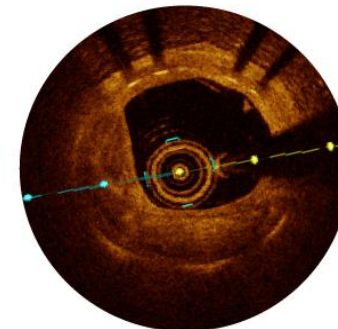
NEW Reinforced guide wire port; reinforced, straightened guide wire exit for improved trackability

CALCIFICATION & ISR

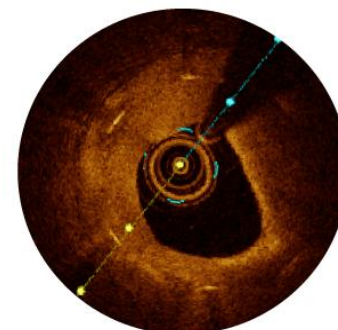
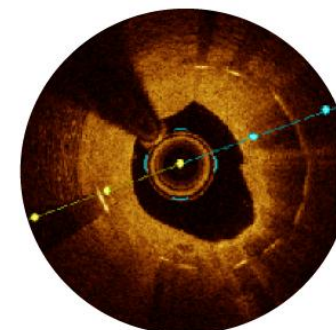
Dragonfly OpStar™
Imaging Catheter



Dragonfly™ OPTIS™
Imaging Catheter



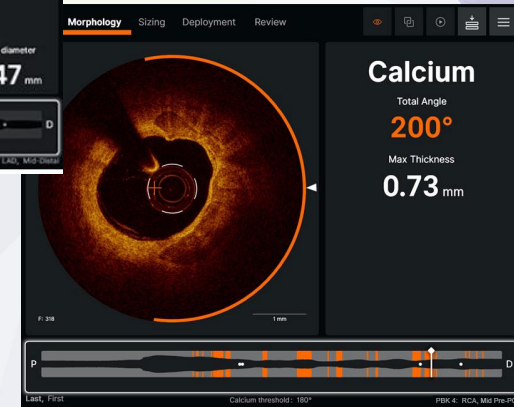
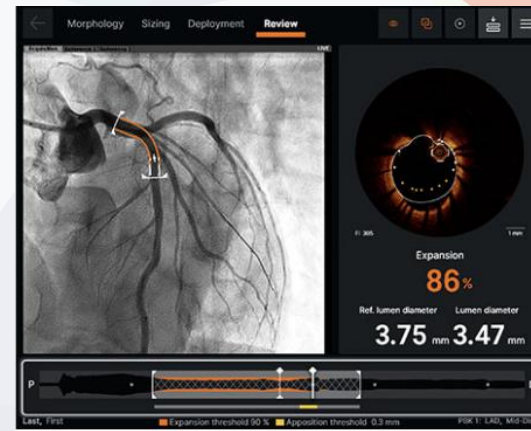
LIPID



Abbott

Ultreon™ 2.0 Software

ACTIONABLE INSIGHTS POWERED BY IA
SEE SIMPLY. ACT DECISIVELY.



Morphology

Sizing

Deployment

Review

