

## CASO 8:



**Operadores:** Josep Gómez Lara  
Juan Miguel Ruiz  
**Nodar**

### **Moderadores:**

- **Armando Pérez de Prado**
- **Jessica Roa Garrido**

### **Panelistas:**

- *Leire Unzue Vallejo*
- *Felipe Hernández*
- *Catarina Quina*
- *Mérida Cárdenas Manilla*
- *José Moreu Burgos*

# *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

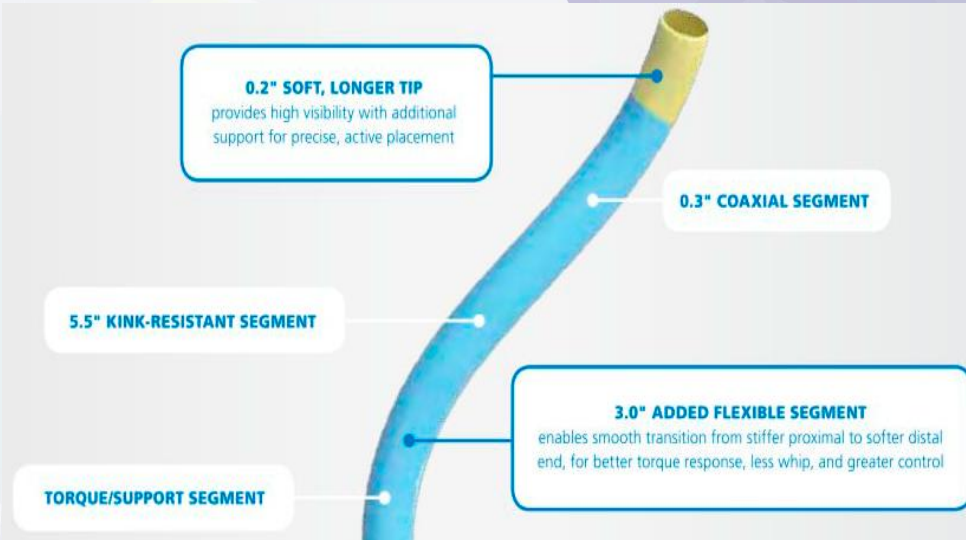
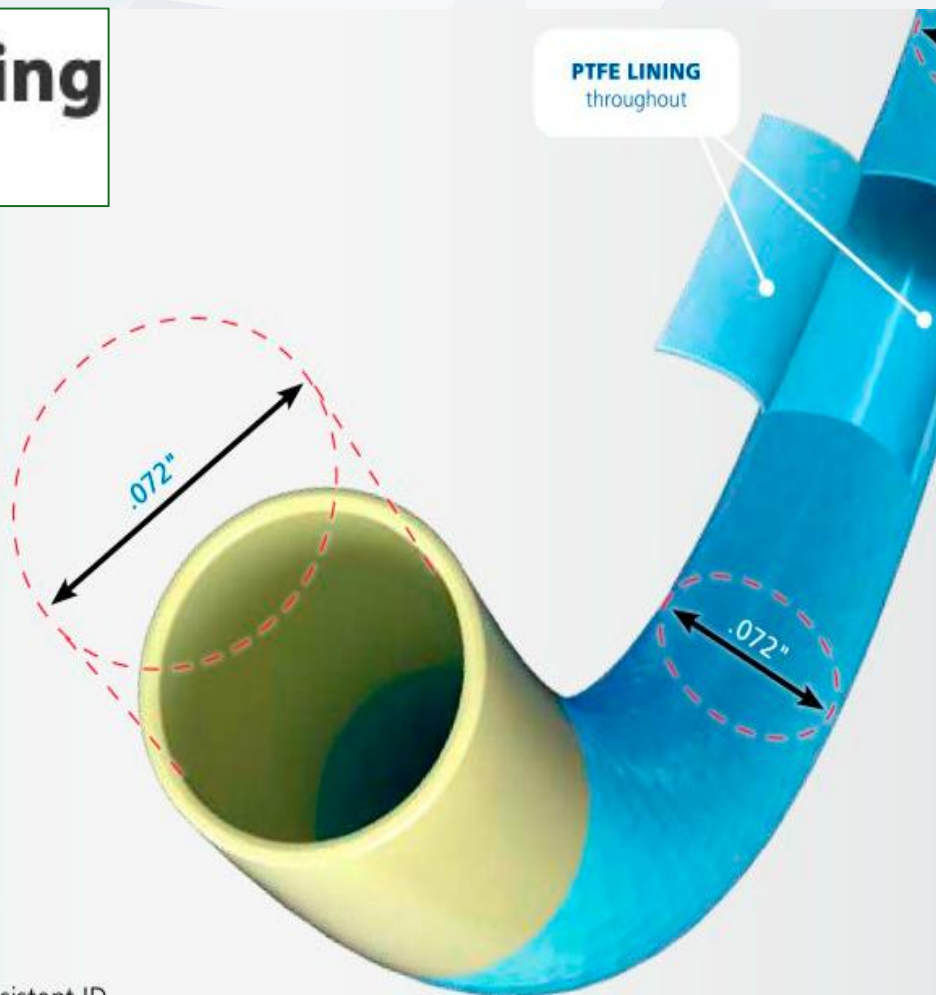
Diámetro externo  
Equivalente

Introductor  
convencional  
5Fr

# ADROIT® Guiding Catheter

Designed with  
**LARGEST INNER  
DIAMETER**

- .072" ID to improve device compatibility and provide better visualization
- Easier to perform kissing balloon procedures
- Innovative hybrid braided wire technology enables larger lumen with optimal back-up support
- PTFE lining provides lubricious lumen for smoother delivery
- TRUELUMEN™ Technology ensures consistent ID from hub to tip, for added confidence



**Cordis**®



# 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

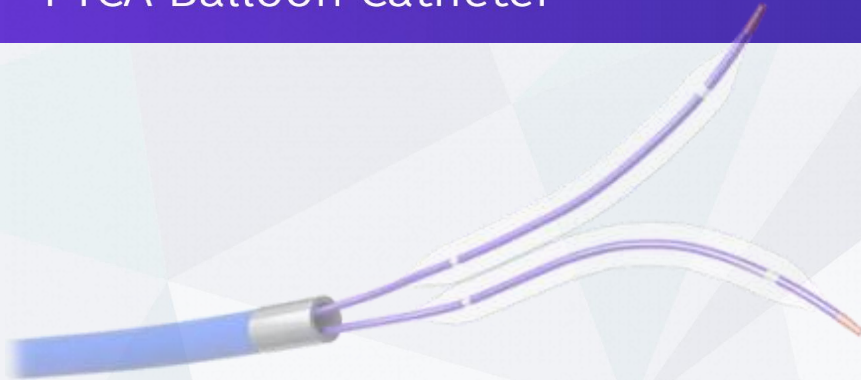
**Tip Style:**  
Shaping  
Ribbon

**Distal Coatings:**  
Hydrophilic or  
Hydrophobic

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

# FIREFIGHTER™

PTCA Balloon Catheter



## PRODUCT FEATURE

- Ultra low profile: more confident in crossing complex lesions
- Kissing balloon technique in 5F guiding catheter (1.0-2.0mm)
- Superior deliverability
- Thinner balloon thickness with higher dilatation force
- Full size available starting from  $\varnothing$  1.0 mm

# FIREFIGHTER™ NC

PTCA Balloon Catheter



## PRODUCT FEATURE

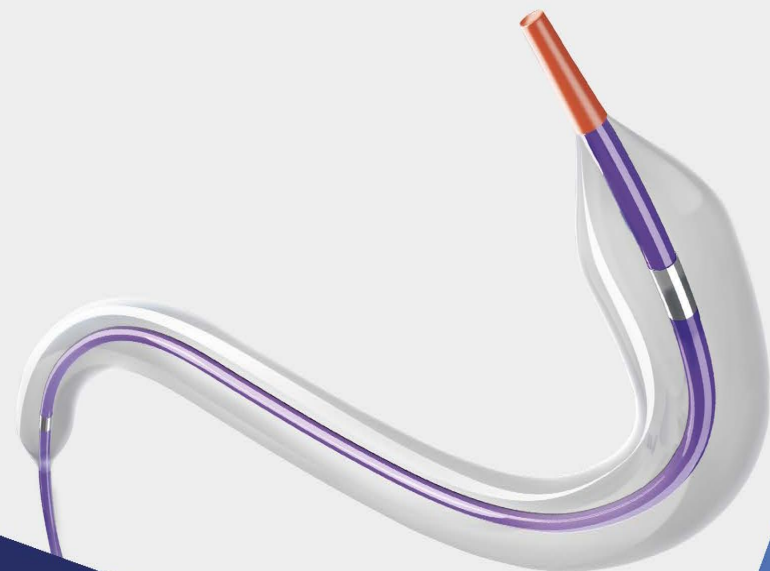
- Low profile to cross and get to the lesion
- High dilation force with great balloon strength
- Low compliance allows precise dilation
- Improved deliverability, more confident in crossing complex lesions



# Firefighter™

Catéter balón para ACTP

Navegabilidad mejorada



Kissing-Balloon  
compatible

5F

Mayor fuerza de



**NAVEGABILIDAD  
SIN RESTRICCIONES**

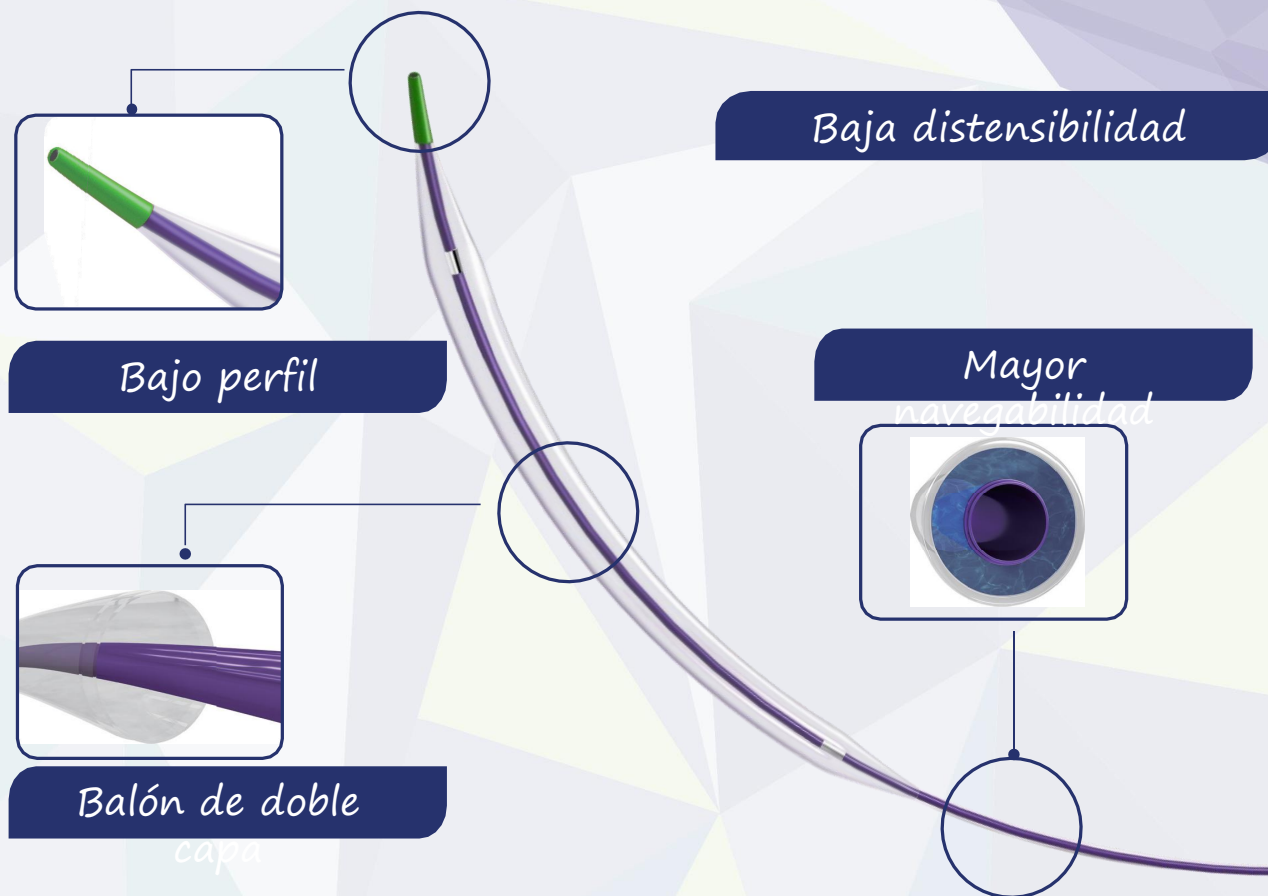


# **Firefighter™ NC**

Catéter balón para ACTP



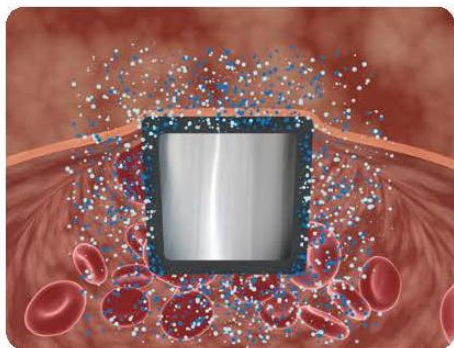
**VERSATILIDAD Y CONFIANZA.**



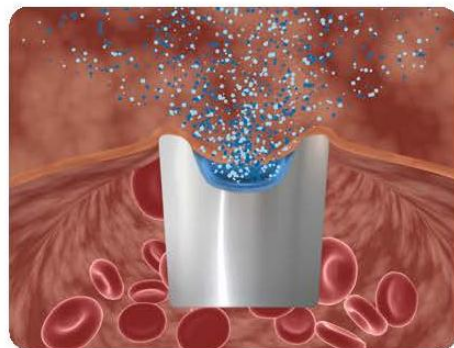


# Stent coronario farmacoactivo **FIREHAWK™**

## TARGET ELUTING TECHNOLOGY OF FIREHAWK



Conformal Coated DES



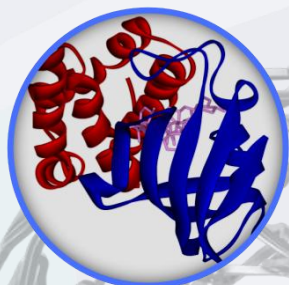
In-groove Coated  
Target Eluting Stent



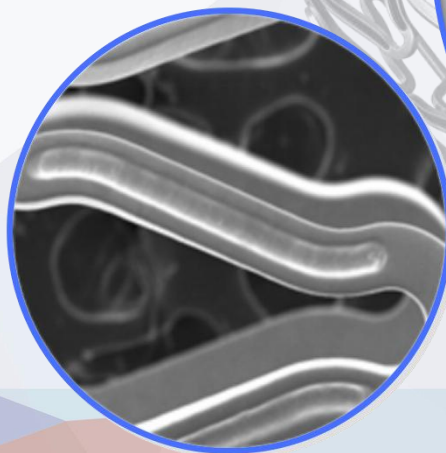
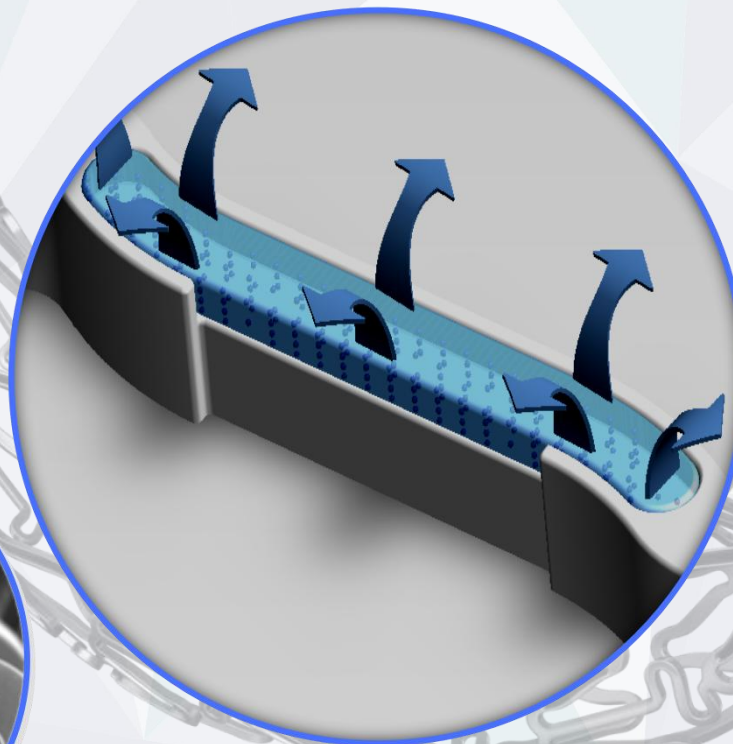


# Tecnología de stent Firehawk™

*Sirolimus*



*Polímero bioabsorbible*



*Tecnología exclusiva*

# Stent coronario farmacoactivo **FIREHAWK™**

## Target Eluting Stent



### TECHNOLOGY

- ✦ Innovative abluminal in-groove coating

### SAFETY

- ✦ Fast healing: exceptional fully Strut Coverage Rate at 3 months
- ✦ Less stent thrombosis, less inflammation
- ✦ Potential shortened DAPT
- ✦ Minimized possibility of coating crack

### EFFICACY

- ✦ Drug release covers SMC proliferation
- ✦ Minimum drug dosage with sufficient tissue concentration

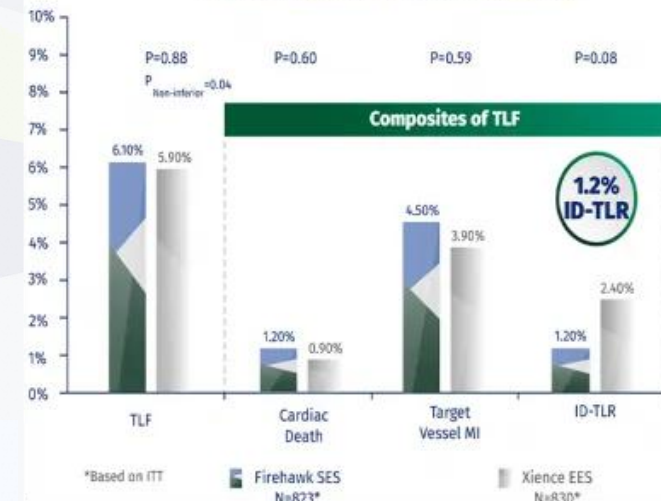


VS



Drug only releases to artery wall  
Metallic surface with minimal drug enables fast endothelialization

### Primary Endpoint 12-Month Outcomes<sup>2</sup>



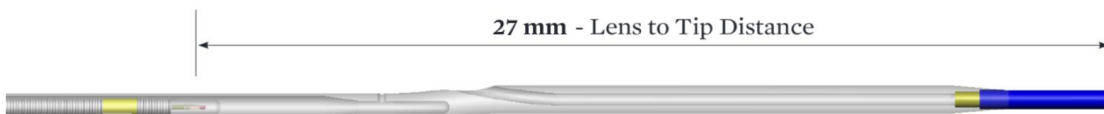


# Dragonfly OpStar™ Imaging Catheter

Dragonfly  
OpStar™ Imaging  
Catheter



Dragonfly™  
OPTIS™ Imaging  
Catheter



**NEW** Redesigned shaft for increased pushability through tortuous anatomy



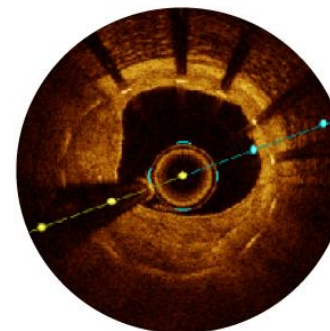
**NEW** Tapered, three-layer guide wire rail tip for improved lesion crossability



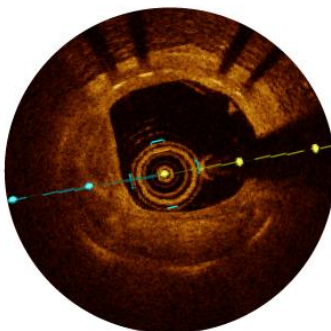
**NEW** Reinforced guide wire port; reinforced, straightened guide wire exit for improved trackability

CALCIFICATION & ISR

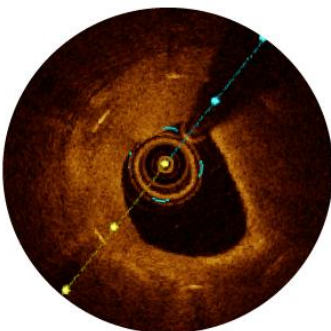
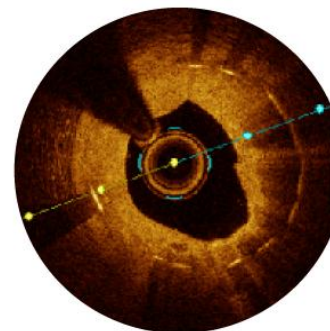
Dragonfly OpStar™  
Imaging Catheter



Dragonfly™ OPTIS™  
Imaging Catheter



LIPID

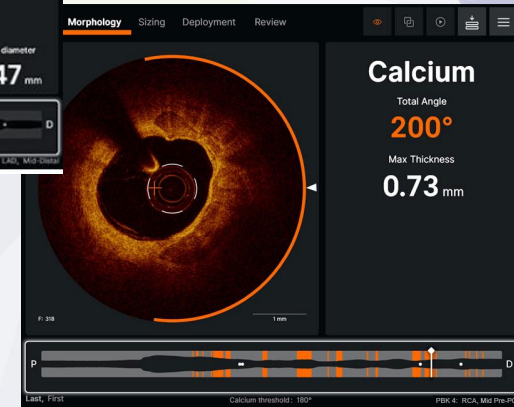
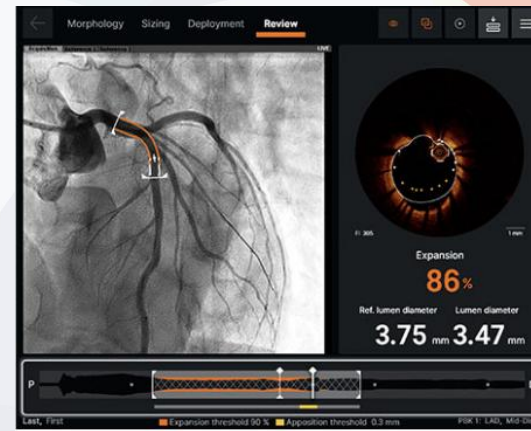


**Abbott**



# Ultreon™ 2.0 Software

ACTIONABLE INSIGHTS POWERED BY IA  
SEE SIMPLY. ACT DECISIVELY.



## Morphology

## Sizing

## Deployment

## Review

