

CASO 7:



Operadores: **María Teresa Velázquez**
Martín
López

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

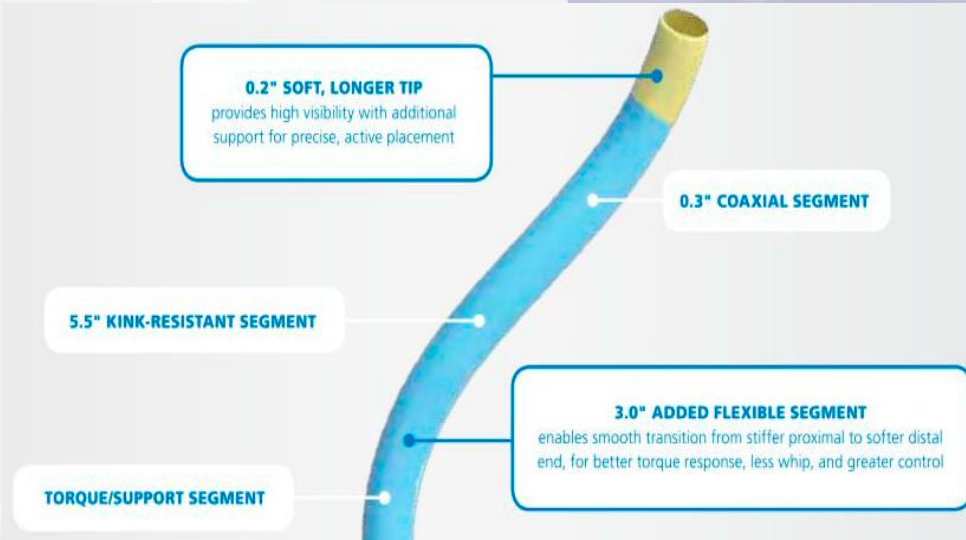
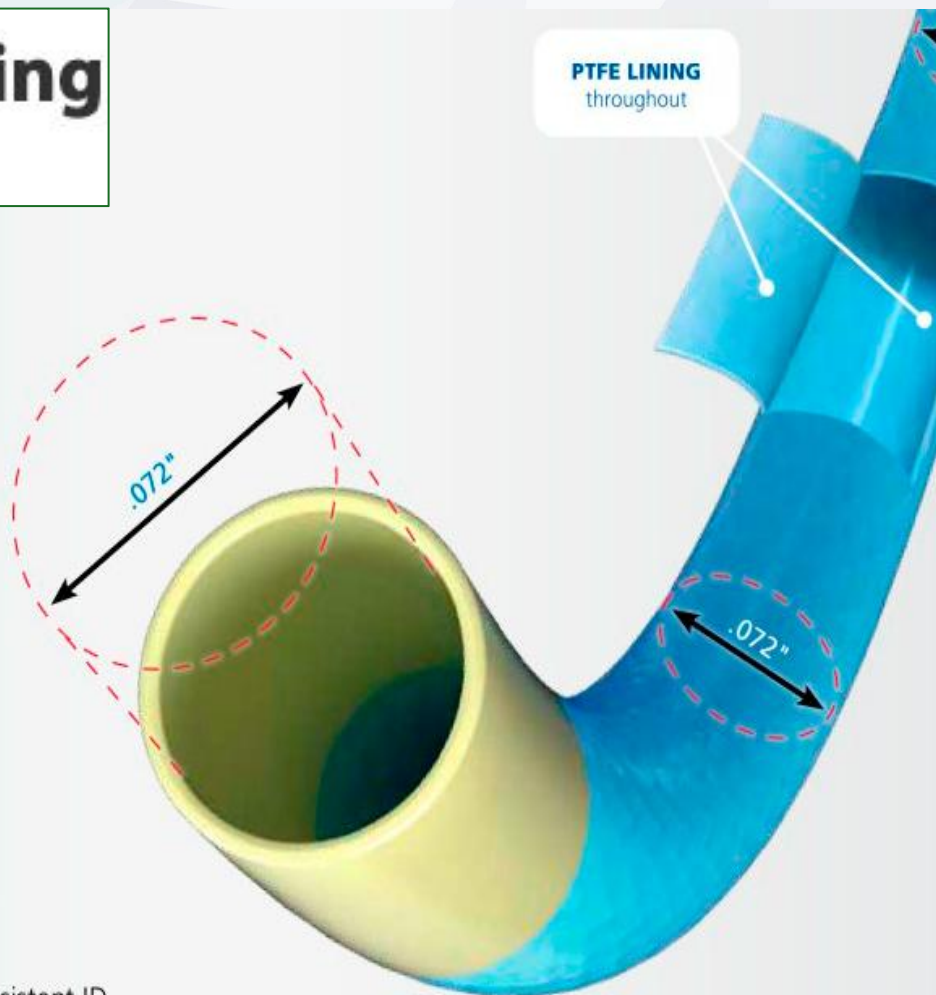
**Diámetro externo
Equivalente**

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®

**ASAHI
SION**
PTCA GUIDE WIRE

**ASAHI
SION blue**
PTCA GUIDE WIRE

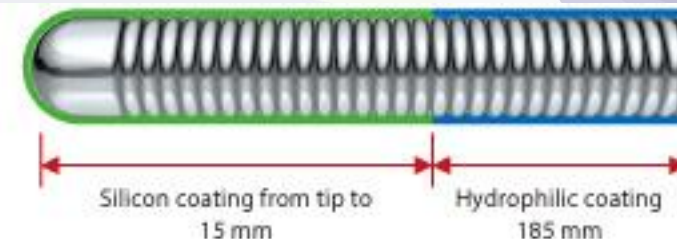
Durability • Control

► **Success**

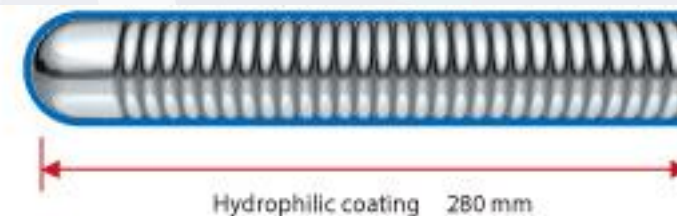


WorldMedica
BRINGING TOOLS FOR EXCELLENCE

ASAHI SION blue
For safety



ASAHI SION
For crossability



ASAHI SION blue

- **Safety**
 - Softer tip, reduced lubricity
- **Device delivery**
 - Higher support ability
- **Differentiation of wires**
 - Changed shaft color

• Torque performance

- Wire reacts as expected
- Navigate tortuosity
- Superior control

• Tip memory & shaping

- Possible to select multiple vessels

ASAHI SION

• Lesion crossing

- For complex cases

• Vessel trackability

- Flexible shaft support

Naviscore

Diseñado para la modificación de placa y calcificación severa.

Tiene un diseño híbrido que combina los beneficios de balones scoring y cutting

iVascular[®]
therapies for living



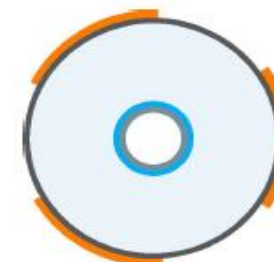
cardiva[®]



Pipit NC desinflado

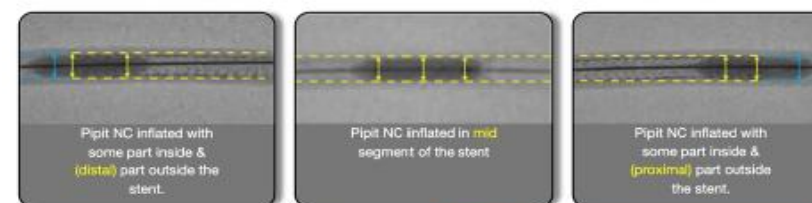
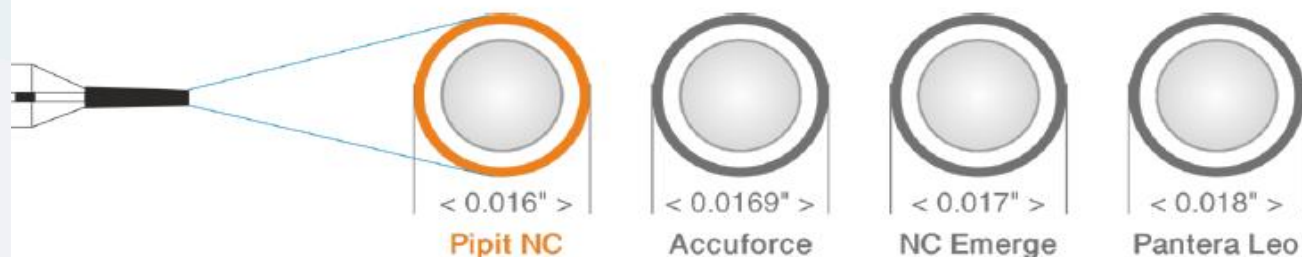


Pipit NC plegado



Pipit NC desplegado

- Recubrimiento hidrofílico
- Sin recubrimiento



PIPIT NC

El catéter balón NC con compatibilidad 6F

Kissing Balloon Technique

(hasta 3,5 mm de diametro)



Compatible 6F Kissing Balloon Technique hasta 3.5 mm Diámetro

Perfil de la Punta



Perfil de Cruce

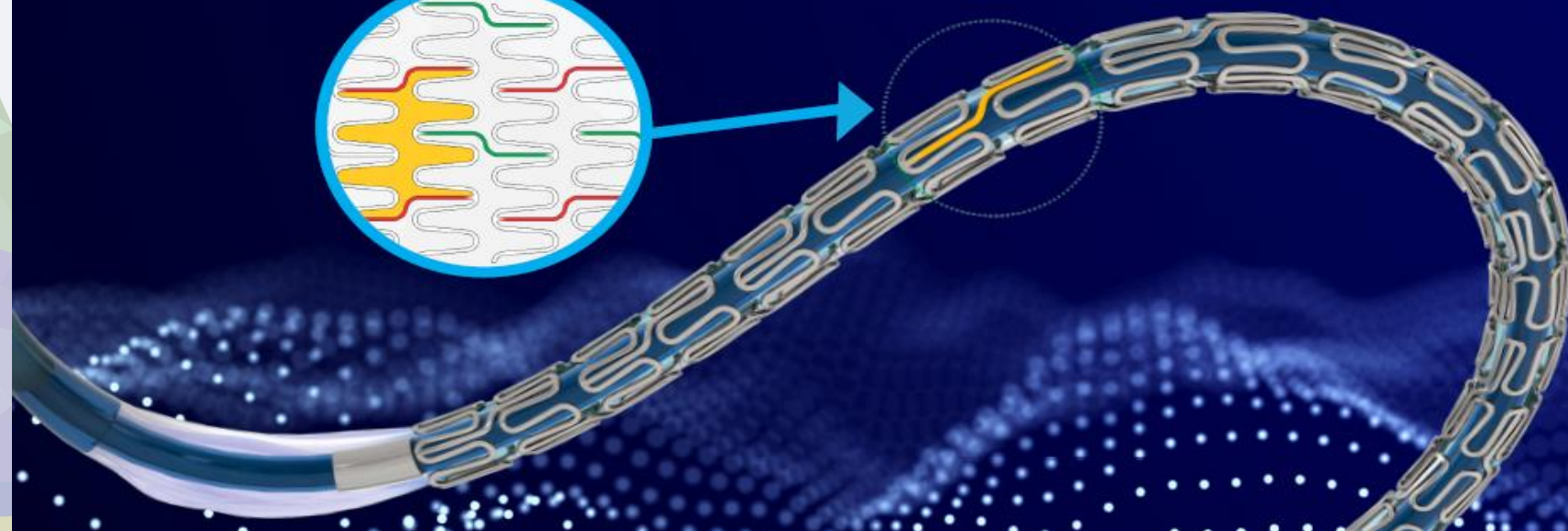
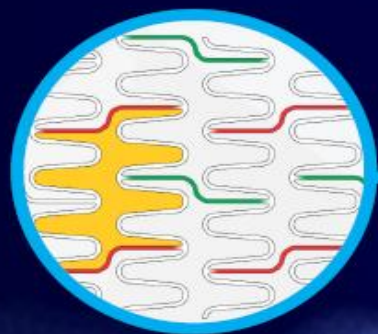


KEY FEATURES

- **Perfil de entrada ultrabajo de 0,016"/0,41 mm.**
- **Perfil de cruce bajo de < 0,72 mm para un balón de 2,5 mm.**
- **Tiempo de inflado y desinflado reducido, inferior a 8 segundos, gracias a una tecnología inteligente patentada por SMT.**
- **Uso simultáneo de dos catéteres con balón en un catéter guía: Las pruebas de laboratorio han demostrado que se pueden insertar simultáneamente dos catéteres- balón ACTP de 3,50 x 30 mm (o inferiores) en un catéter guía de 6F (diámetro interior mínimo de 0,070").**

Supraflex™ **Cruz NEVO**

La referencia en navegabilidad

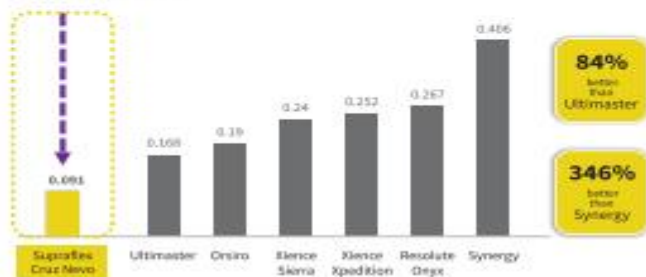


Supraflex™
Cruz NEVO
Deliverability redefined

Supraflex™ Cruz NEVO

Deliverability for the exemplary
Supraflex Cruz has been upgraded.

Deliverability¹



Mean force in Newton (N) for stents with 38 to 40 mm in length in a deliverability model

Pushability²

Transmitting up to **58% more push force** from hub to tip.

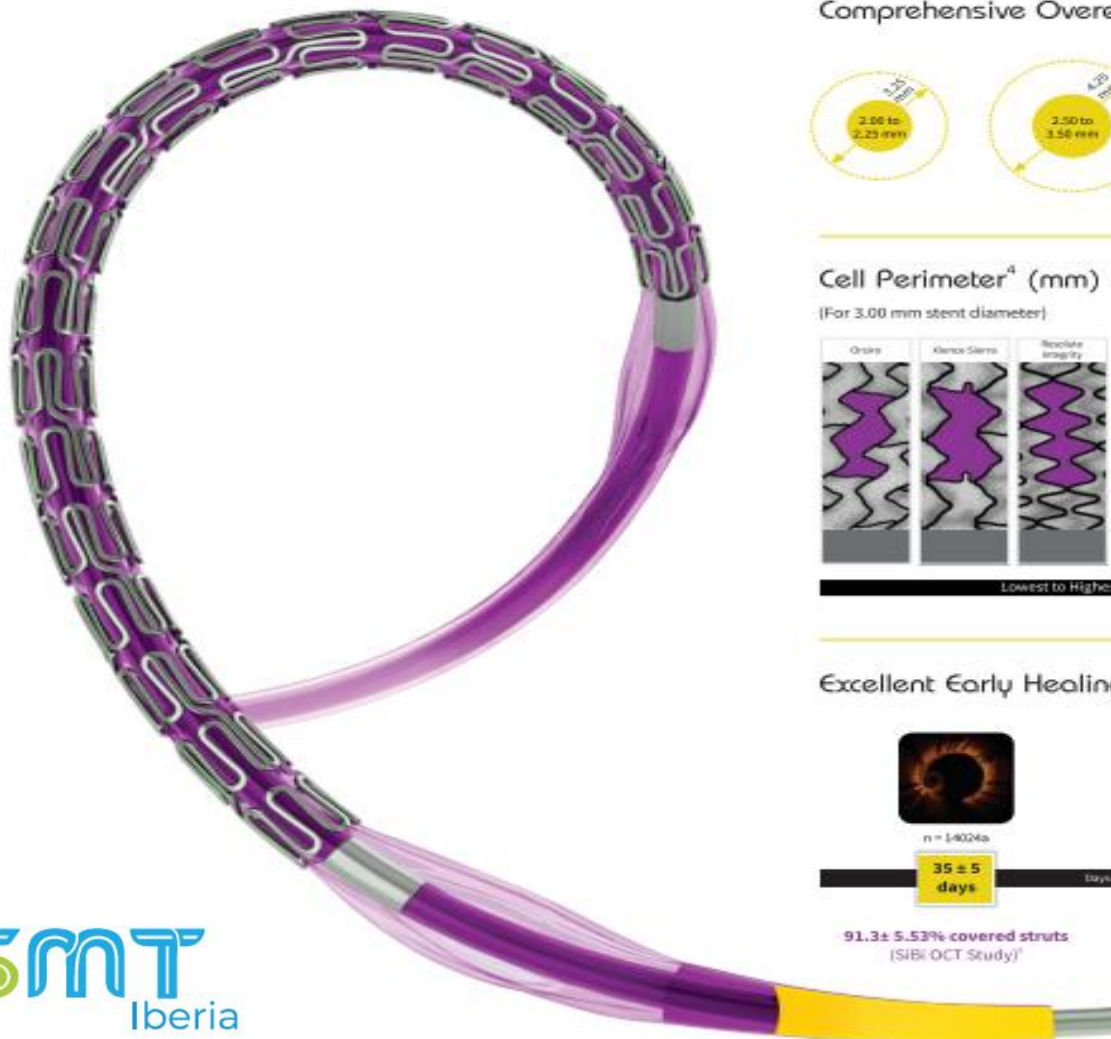


Force received at the tip when 1N push force is applied at the hub

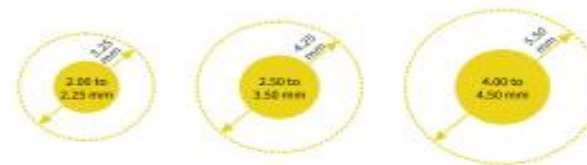
Tip Entry Profile³ (mm)



Profile in the Crimped State³ (mm)

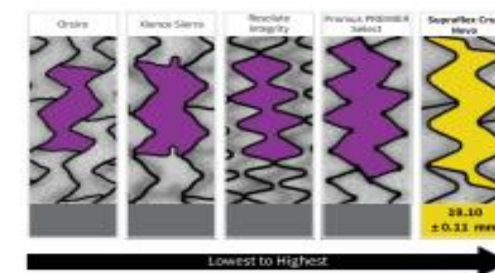


Comprehensive Overexpansion Limits*



Cell Perimeter⁴ (mm)

(For 3.00 mm stent diameter)



Supraflex Cruz Nevo has the largest cell perimeter 19.10±0.11 mm

Excellent Early Healing Profile





DEBIFY™

- 
- Catéter balón específico para la administración de fármacos
 - Recubrimiento superficial uniforme del 100%
 - Carga precisa del fármaco
 - Liberación controlada del fármaco:
 - Mejor adherencia del fármaco
 - Alta tasa de transferencia del fármaco al vaso
 - Retención del fármaco en la pared vascular, de larga duración y eficacia probadas

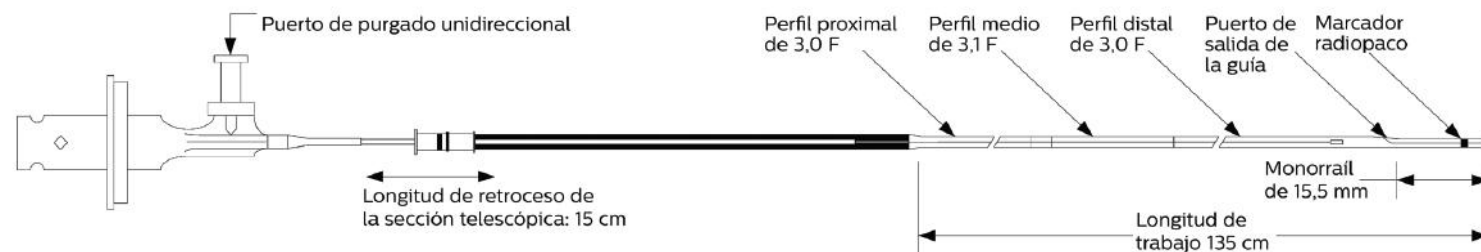
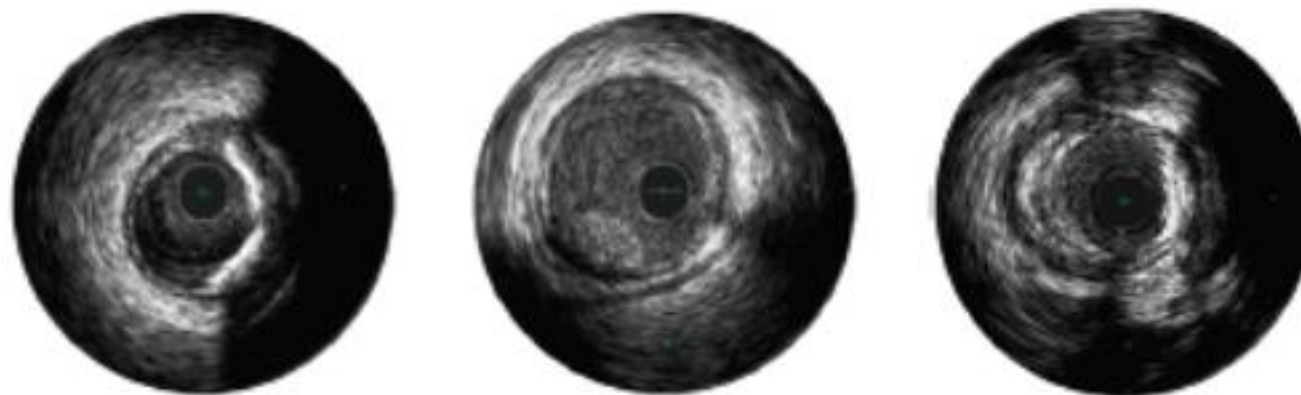
Catéter Balón de Angioplastia coronaria liberador de Fármaco Paclitaxel (DEB)

PHILIPS

Refinity

Catéter de IVUS
rotacional de
punta corta

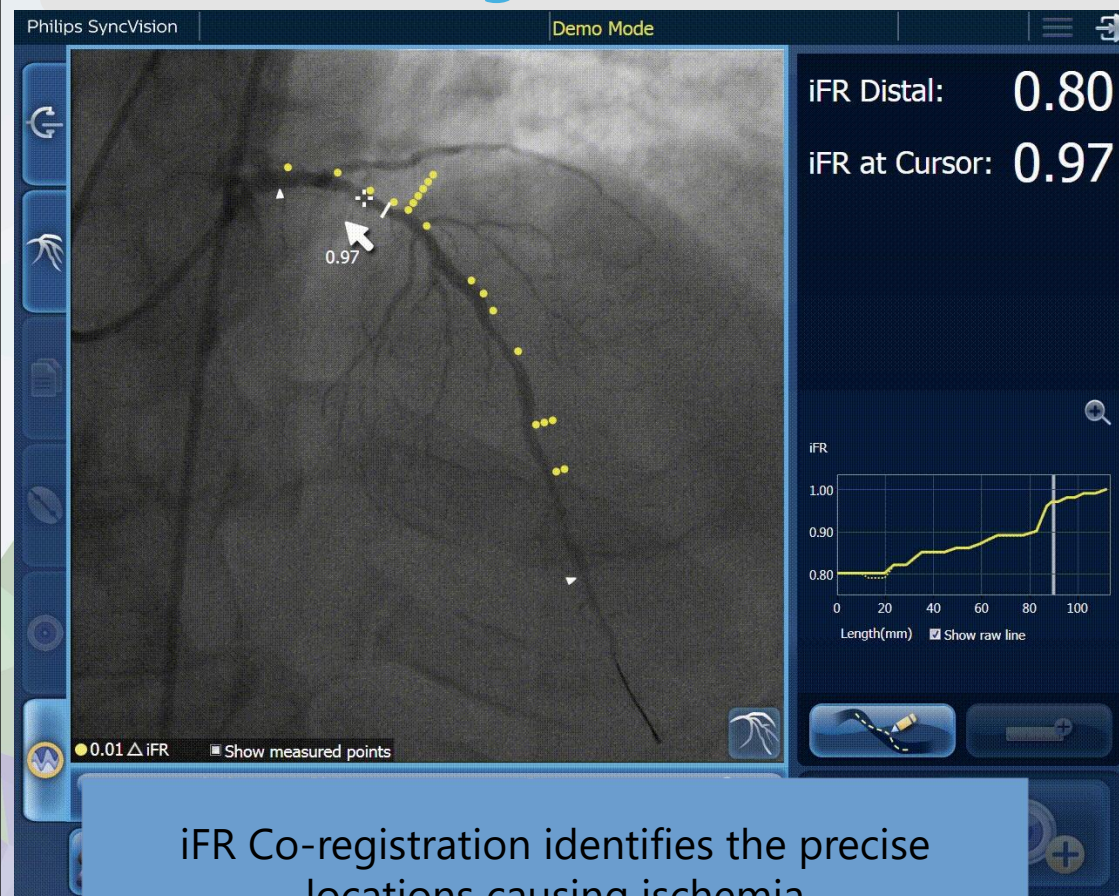
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IntraSight + Co-

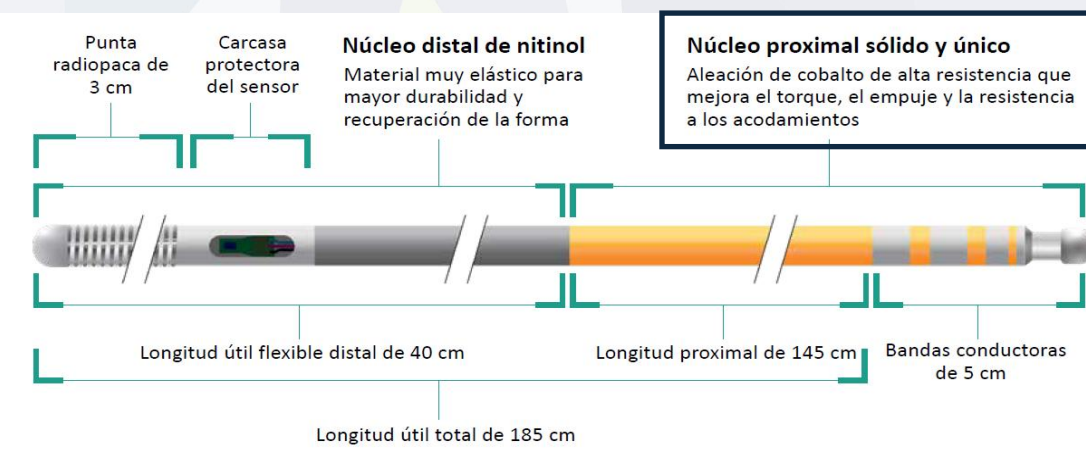


Omniwire



iFR Co-registration identifies the precise locations causing ischemia

Residual ischemia is common and often missed by angiography alone



PHILIPS