

Swiss | Interventional | Systems



Over 500 OPN NC® patient cases documented in European clinical studies demonstrating safety & performance with planning for additional studies ongoing



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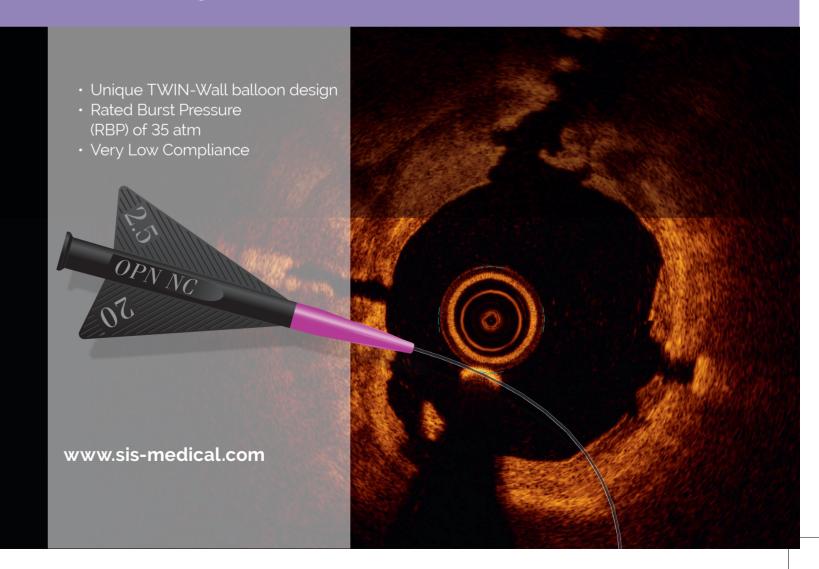






$OPNNC^{\mathbb{R}}$

Super High Pressure PTCA balloon with TWIN-Wall design The Ace among PTCA balloon catheters!

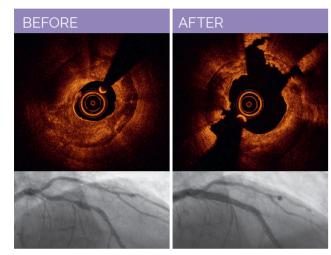


LA002467-00



A Swiss technology that redefines the strategy of lesion preparation

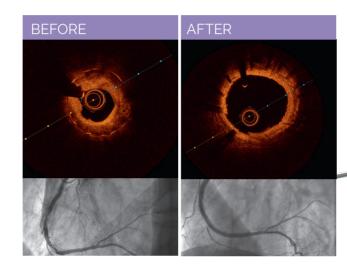
Clinical case I: Lesion preparation with OPN NC® balloon for DES placement under challenging conditions



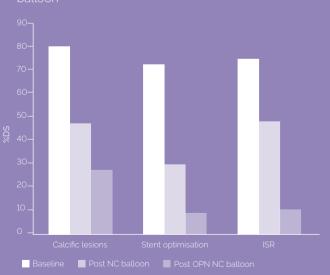
By courtesy of Florim Cuculi, MD

OPN NC® is indicated for pre-dilation & post deployment expansion of balloon expandable coronary stents

Clinical case II: DES optimization with OPN NC® balloon

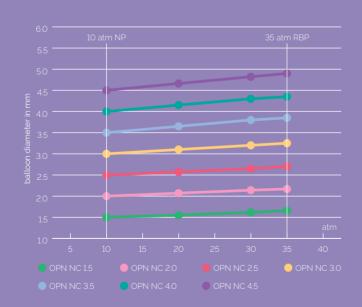


Secco et al. EuroIntervention 2015



Conclusion:

Compliance Curve OPN NC®



$OPNNC^{\mathbb{R}}$

Super High Pressure PTCA balloon with TWIN-Wall design and RBP of 35 atm!

OPN NC®

Offers economical and technical advantages to overcome a great number of your daily interventional challenges

TWIN-Wall Balloon design

- Unique balloon-in-balloon technology to withstand very high pressures for effective revascularization of complex lesions
- · Providing uniform expansion

Folding Technology

• Trifold in all balloon diameters

Markers

· All balloon sizes with dual Pt/Ir markers

Low Lesion Entry Profile

- Lesion entry profile of OPN NC® is 0.016" comparable to standard lower RBP dilatation catheters
- Lesion entry profile* measured at the centre of the tip
- * Data on file

Ordering Information

Article Number	Diameter	Length	RBP	Min. Guiding Catheter
	mm	mm	atm	
150-010-004				
150-020-004				
200-015-004				
250-010-004				
250-020-004				
300-015-004				

Article Number	Diameter	Length	RBP	Min. Guiding Catheter		
	mm	mm	atm			
350-010-004						
350-020-004						
400-015-004*						
450-010-004*						
450-020-004*						
*Subject to availability						