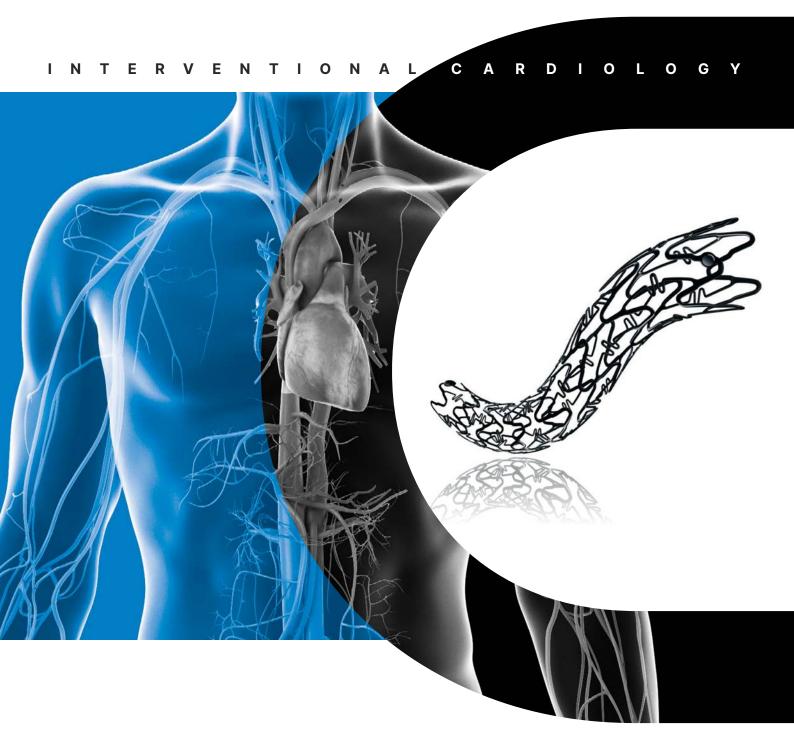


Avantgarde BIOINDUCER SURFACED COCT BARE METAL STENT



BIS COATING ACCELERATES ENDOTHELIALIZATION, REDUCES THROMBOGENICITY AND SEALS AGAINST HEAVY METAL IONS RELEASE NEWLY ENGINEERED STENT STRUTS REDUCE THROMBOGENICITY IMPROVING BLOOD FLOW PLATINUM MARKERS AND NO STENT FORESHORTENING ALLOW UNMATCHED PLACEMENT AND VISUALIZATION ACCURACY

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UNIQUE FEATURES



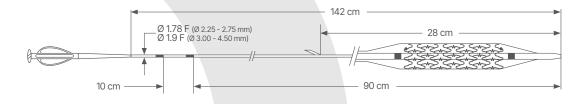
BIS coating accelerates endothelialization, reduces thrombogenicity and seals against heavy metal ions release

Newly engineered stent struts reduce thrombogenicity improving blood flow



Platinum markers and no stent foreshortening allow unmatched placement and visualization accuracy

TECHNICAL DATA



CATHETER SPECIFICATIONS					
Category	Rapid Exchange Balloon delivery system				
Guiding catheter compatibility	5F				
Guidewire compatibility	0.014"				
Usable catheter length	142 cm				
Proximal shaft	Stainless Steel AISI 304, low friction hypotube with Teflon coating				
Distal shaft	Mix Polyamide/PEBA with Hydrophilic coating				
Nominal Pressure	9 atm				
Rated Burst Pressure	18 atm				

STENT SPECIFICATIONS				
Category	Bio Inducer Surfaced BMS			
Material	L605 (CoCr alloy)			
Strut Coating	BIS - Bio Inducer Surface			
Strut thickness	70 μm - ø 2.25-2.75 mm 80 μm - ø 3.00-4.50 mm			
X-ray visibility	Two dot Platinum markers at stent ends			
Foreshortening	Zero foreshortening during stent expansion			

ORDER INFORMATION

Ø (mm) (mm)	7	8	12	16	20	24	25	31
2.25	ICV9601		ICV9602	ICV9603	ICV9604	ICV9605		
2.50		ICV9606	ICV9607	ICV9608	ICV9609		ICV9610	
2.75		ICV9611	ICV9612	ICV9613	ICV9614		ICV9615	
3.00		ICV9616	ICV9617	ICV9618	ICV9619		ICV9620	ICV9621
3.50		ICV9622	ICV9623	ICV9624	ICV9625		ICV9626	ICV9627
4.00		ICV9628	ICV9629	ICV9630	ICV9631		ICV9632	ICV9633
4.50			ICV9634	ICV9635	ICV9636		ICV9637	ICV9638



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www.cidvascular.com

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