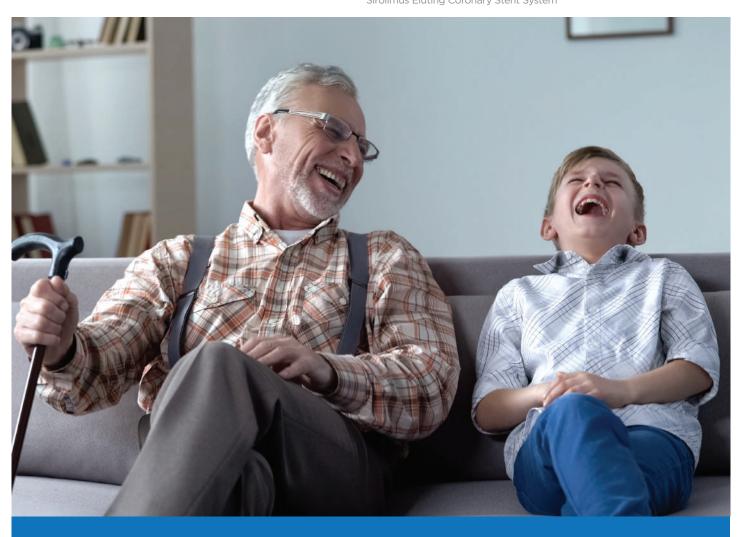




Yukon Choice Flex Sirolimus Eluting Coronary Stent System



Finding ways to the true joys of life.



Advanced platform for redefining flexibility in tortuous anatomy

Ideal Flexible Approach

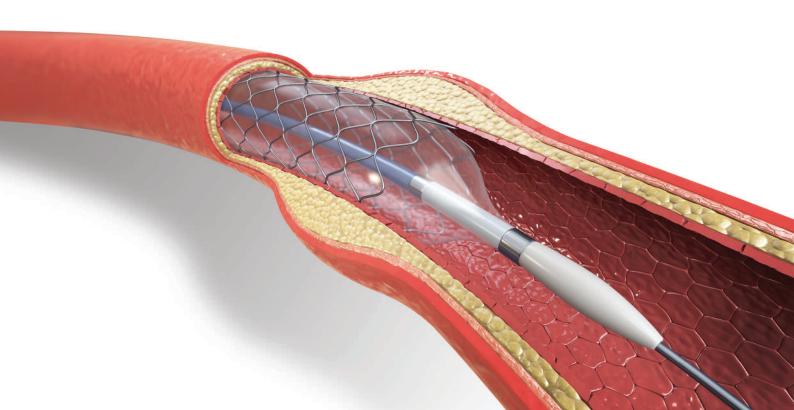
Yukon Choice Flex offers new generation delivery system with 'Flexi' platform providing unmatched delivery in most tortuous vessels.

Enhanced Delivery System

The customized 2-Connector stent design of Yukon Choice Flex with thinner structural elements confirms for optimal deliverability.

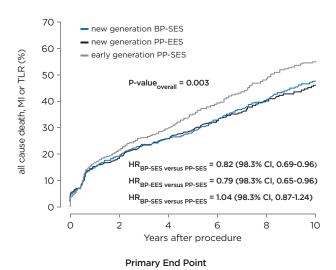
Proprietary Hypotube

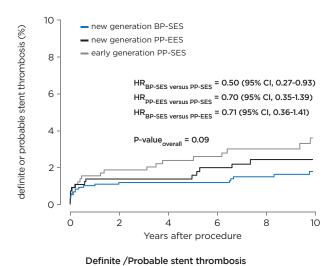
The new shaft design offers optimal force transfer with excellent push-ability and kink resistance allowing high manoeuvrability, justifying its use for the most tortuous vessels.





In this unique long term analysis at 10 years,
Yukon has shown the lowest rate of Definite/ Probable Stent
Thrombosis with a significant risk reduction than Cypher (50%) and
numerically lower TLR rates as compared to Xience (29%) while
maintaining the similar efficacy.





Comparison of clinical outcomes at 10 years in patients treated with new-generation BP-SES versus new-generation PP-EES versus early generation SES.

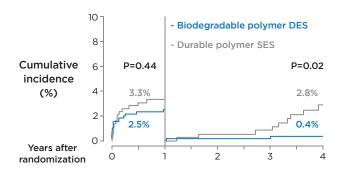


Unmatched Safety- In Complex Patients Subset

Long-term outcomes of biodegradable polymer versus durable polymer drug-eluting stents in **patients with diabetes:** a pooled analysis of individual patient data from 3 randomised trials



At 4 years, Biodegradable Polymer DES Yukon showed significantly lower rates of Stent Thrombosis compared to Durable Polymer DES in patients with Diabetes Mellitus.

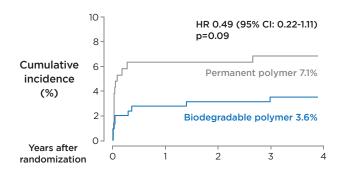


Secondary safety end point: definite or probable stent thrombosis

Long-term outcomes of biodegradable versus durable polymer drug-eluting stents in patients with acute ST-segment elevation myocardial infarction: a pooled analysis of individual patient data from three randomised trials

EuroIntervention

At 4 years, Biodegradable Polymer DES compared to Durable Polymer SES demonstrated improved overall clinical outcome, reduced need for revascularisation as well as lower incidence of cardiac death or MI and reduced stent thrombosis in patients with STEMI.



New generation DES providing synergy of biodegradable polymer with microporous surface to enhance optimal performance



Less Polymeric Load Compared To Other DES

- One million pores per cm² with average depth of 2 µm ensures optimum drug release with minimal use of polymer
- Top coat with Shellac Resin ensures better polymer-drug binding with negligible polymer flaking during stent expansion
- Drug and polymer are co-released in 6-9 months leaving behind bare metal stent surface

Better Endothelialisation & Superior Strut Coverage

- Drug polymer matrix coated only on the abluminal side using patented stent coating technology for drug release only to target tissue
- No polymer on the luminal side ensures healthy endothelialisation and reduces the incidence of stent thrombosis



Yukon Choice F

PRODUCT MATRIX / ORDERING INFORMATION*

Stent Ø [mm]	Stent length [mm] & Article number												
	8	12	16	18	21	24	28	32					
Ø 2.00	YCFX2008	YCFX2012	YCFX2016	YCFX2018	YCFX2021	YCFX2024	YCFX2028	YCFX2032					
Ø 2.50	YCFX2508	YCFX2512	YCFX2516	YCFX2518	YCFX2521	YCFX2524	YCFX2528	YCFX2532					
Stent Ø [mm]	Stent length [mm] & Article number												
	8	12	16	18	21	24	28	32	40				
Ø 2.75	YCFX2708	YCFX2712	YCFX2716	YCFX2718	YCFX2721	YCFX2724	YCFX2728	YCFX2732	YCFX2740				
Ø 3.00	YCFX3008	YCFX3012	YCFX3016	YCFX3018	YCFX3021	YCFX3024	YCFX3028	YCFX3032	YCFX3040				
Ø 3.50	YCFX3508	YCFX3512	YCFX3516	YCFX3518	YCFX3521	YCFX3524	YCFX3528	YCFX3532	YCFX3540				
Ø 4.00	YCFX4008	YCFX4012	YCFX4016	YCFX4018	YCFX4021	YCFX4024	YCFX4028	YCFX4032	YCFX4040				

^{*} Please contact our Customer Care for available sizes

COMPLIANCE CHART

	Pressure [bar/10 ⁵ Pa]														
Balloon Ø [mm]						NP					RBP				
	6	7	8	9	10	11	12	13	14	15		17	18	19	20
Ø 2.00	1.83	1.87	1.90	1.93	1.96	2.00	2.03	2.06	2.10	2.13	2.16	2.20	2.23	2.26	2.29
Ø 2.50	2.33	2.36	2.40	2.43	2.47	2.50	2.53	2.57	2.60	2.64	2.67	2.70	2.74	2.77	2.81
Ø 2.75	2.58	2.61	2.65	2.68	2.71	2.75	2.78	2.81	2.85	2.88	2.91	2.94	2.98	3.01	3.04
Ø 3.00	2.81	2.85	2.89	2.92	2.96	3.00	3.04	3.07	3.11	3.15	3.18	3.22	3.26	3.29	3.33
Ø 3.50	3.29	3.34	3.38	3.42	3.46	3.50	3.55	3.59	3.63	3.67	3.71	3.76	3.80	3.84	3.88
Ø 4.00	3.75	3.80	3.85	3.90	3.95	4.00	4.06	4.11	4.16	4.21	4.26	4.31	4.36	4.41	4.46

TECHNICAL DATA

Cobalt Chromium Alloy (L605) Crossing Profile (Ø 2.5 mm) 0.035" / 0.89 mm Entry Profile 0.016" / 0.41 mm Strut Thickness (Ø 2.5 mm) 0.0027" / 68 μm (SV) Proximal Shaft Diameter 1.9 F 0.0031" / 79 μm (MV) Distal Shaft Diameter 2.7 F Metallic Surface Area 9.1 - 14.9% Recommended Guide Wire 0.014" Balloon Marker Material Platinum / Iridium Guiding Catheter min. 5 F

C E 1434

Manufactured By:

Translumina Therapeutics LLP

Plot No. 12, Pharmacity, Selaqui, Dehradun 248 197 (Uttarakhand) India

Drug Manufacturing License No. 12/UA/SC/P-2016

Registered Office:

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Under Technological Collaboration With:

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Neue Rottenburger Strasse 50, D-72379 Hechingen, Germany



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