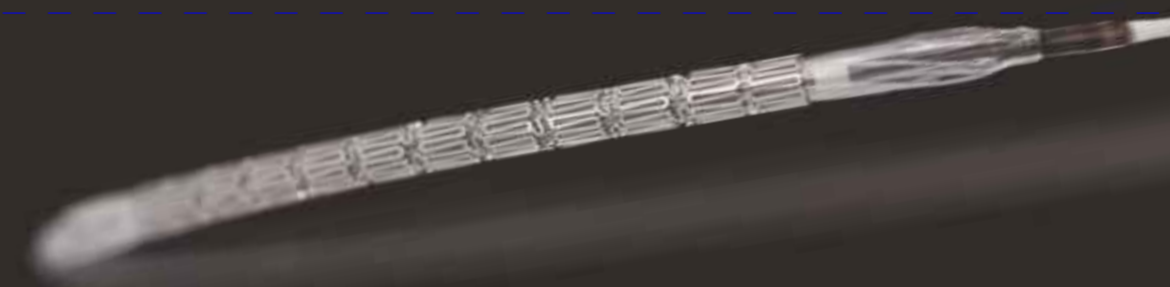




Ordering Information

Stent Diameter (mm)	Stent Length (mm)						
	10	13	15	19	20	24	29
4.00	CU4.0010	CU4.0013	CU4.0015	CU4.0019	CU4.0020	CU4.0024	CU4.0029
4.50	CU4.5010	CU4.5013	CU4.5015	CU4.5019	CU4.5020	CU4.5024	CU4.5029
5.00	CU5.0010	CU5.0013	CU5.0015	CU5.0019	CU5.0020	CU5.0024	CU5.0029
5.50	CU5.5010	CU5.5013	CU5.5015	CU5.5019	CU5.5020	CU5.5024	CU5.5029
6.00	CU6.0010	CU6.0013	CU6.0015	CU6.0019	CU6.0020	CU6.0024	CU6.0029
6.50	CU6.5010	CU6.5013	CU6.5015	CU6.5019	CU6.5020	CU6.5024	CU6.5029
7.00	CU7.0010	CU7.0013	CU7.0015	CU7.0019	CU7.0020	CU7.0024	CU7.0029
7.50	CU7.5010	CU7.5013	CU7.5015	CU7.5019	CU7.5020	CU7.5024	CU7.5029
8.00	CU8.0010	CU8.0013	CU8.0015	CU8.0019	CU8.0020	CU8.0024	CU8.0029

CURATIS[®]
Cobalt Chromium
Renal & Biliary Stent System



Nano Science for Innovative Therapies



Plot No. D-54/2, Hojiwala Industrial Estate, Road No. 23, Near Gate No. 3,
Sachin Palsana Highway, Sachin, Surat- 394 230, Gujarat, India.

T: +91 261 6450898, 6450853 F: +91 261 2392444

info@nano-therapeutics.net | sales@nano-therapeutics.net | www.nano-therapeutics.net



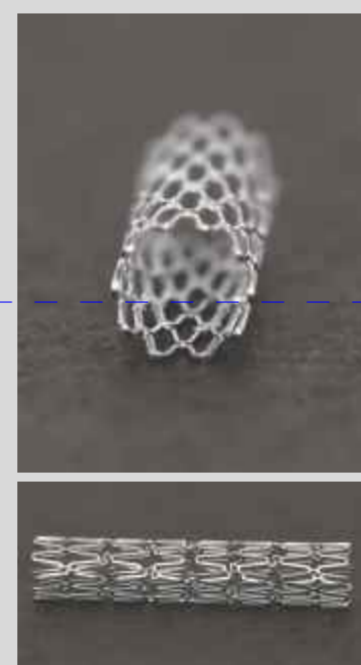
CURATIS®

CURATIS Cobalt Chromium Renal & Biliary Stent is a balloon expandable L605 cobalt chromium alloy stent, pre-mounted onto a rapid exchange (RX) delivery catheter, which can be deployed by inflating balloon.

CURATIS Cobalt Chromium Renal & Biliary Stent System

Unique Features

- Cobalt chromium technology. Circumferential Open Cell Design for Uniform Expansion
- Unique cell geometry designed to balance radial strength & flexibility
- Remarkably thin struts, with outstanding visibility
- Excellent surface finish offers minimum arterial injury
- Thin strut thickness offers better crossing profile
- Exceptional deliverability offered by alternate U connectors
- Superior vessel wall coverage



Technical Specifications

CURATIS Renal & Biliary Cobalt Chromium Stent System	
Available stent length (mm)	10, 13, 15, 19, 20, 24 & 29
Available stent diameter (mm)	4.00 to 7.00
	7.50 to 8.00
Stent Material	L605 Cobalt Chromium
Rapid Exchange PTA Balloon Delivery System	
Balloon Delivery System	RX (Ø 0.014")
Usable Shaft Length (cm)	150
Balloon Material	Polyn P®
Guidewire Compatibility	0.014"
Sheath Compatibility	5F to 7F
Hydrophilic Coating	On the distal and proximal shaft of balloon delivery system
Balloon Inflation Pressure	Nominal Pressure (NP): 9 atm
	Rated Burst Pressure (RBP):
	14 atm (for: Stent diameter 4.00 to 6.00mm)
	13 atm (for: Stent diameter 6.50 to 8.00mm)