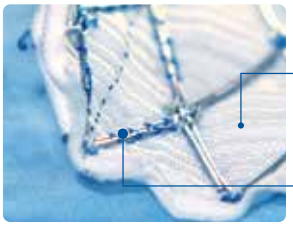
CRONUS™

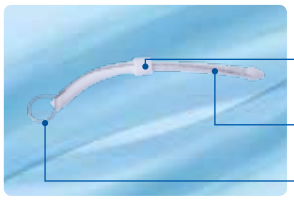
Stent Graft In Surgical Operation

Flexible Stent Structure and Excellent Sealing Effect



- Modern weaving technique guarantees outstanding durability and resistance to deformation
- PET graft with excellent biocompatibility
- Conichrome wire with super elasticity provides stable radial strength for stable flow recovery
- Flexible stent structure ensures excellent match with the aortic wall

Convenient Deployment System





- The indented line on the handle identify the position of the stent proximal edge and the graft length to be sutured with vascular graft
- A pre-shaped curve ensures good match with the aortic wall
- Pull-wire release design achieves convenient deployment
- Fusiform tip smoothly leads the whole system trace through the narrow vascular lesions and reduces vascular injury

Applications

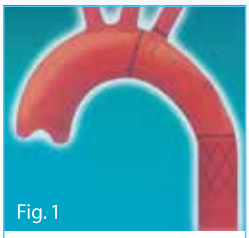


Fig. 1

DaBakey Ⅲ
Aortic Dissection

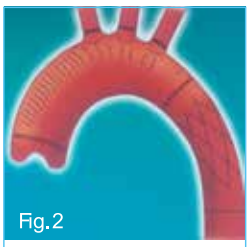


Fig. 2

DaBakey Ⅰ
Aortic Dissection

Ordering Information

Model		Stent Diameter (mm)							
		21	22	23	24	26	28	30	32
Stent Length (mm)	20	--	--	--	--	C26020	C28020	C30020	C32020
	40	C21040	C22040	C23040	C24040	C26040	C28040	C30040	C32040
	60	C21060	C22060	C23060	C24060	C26060	C28060	C30060	C32060
	80	C21080	C22080	C23080	C24080	C26080	C28080	C30080	C32080
	90	C21090	C22090	C23090	C24090	C26090	C28090	C30090	C32090
	100	C21100	C22100	C23100	C24100	C26100	C28100	C30100	C32100
	110	C21110	C22110	C23110	C24110	C26110	C28110	C30110	C32110
	120	C21120	C22120	C23120	C24120	C26120	C28120	C30120	C32120
	150	--	--	--	--	--	C28150	C30150	C32150

- The nominal length corresponds to the length of the outer arch of the stent
- The surgical stent graft diameter refers to its inner diameter, and corresponds exactly with the nominal inner diameter of the artificial vascular graft

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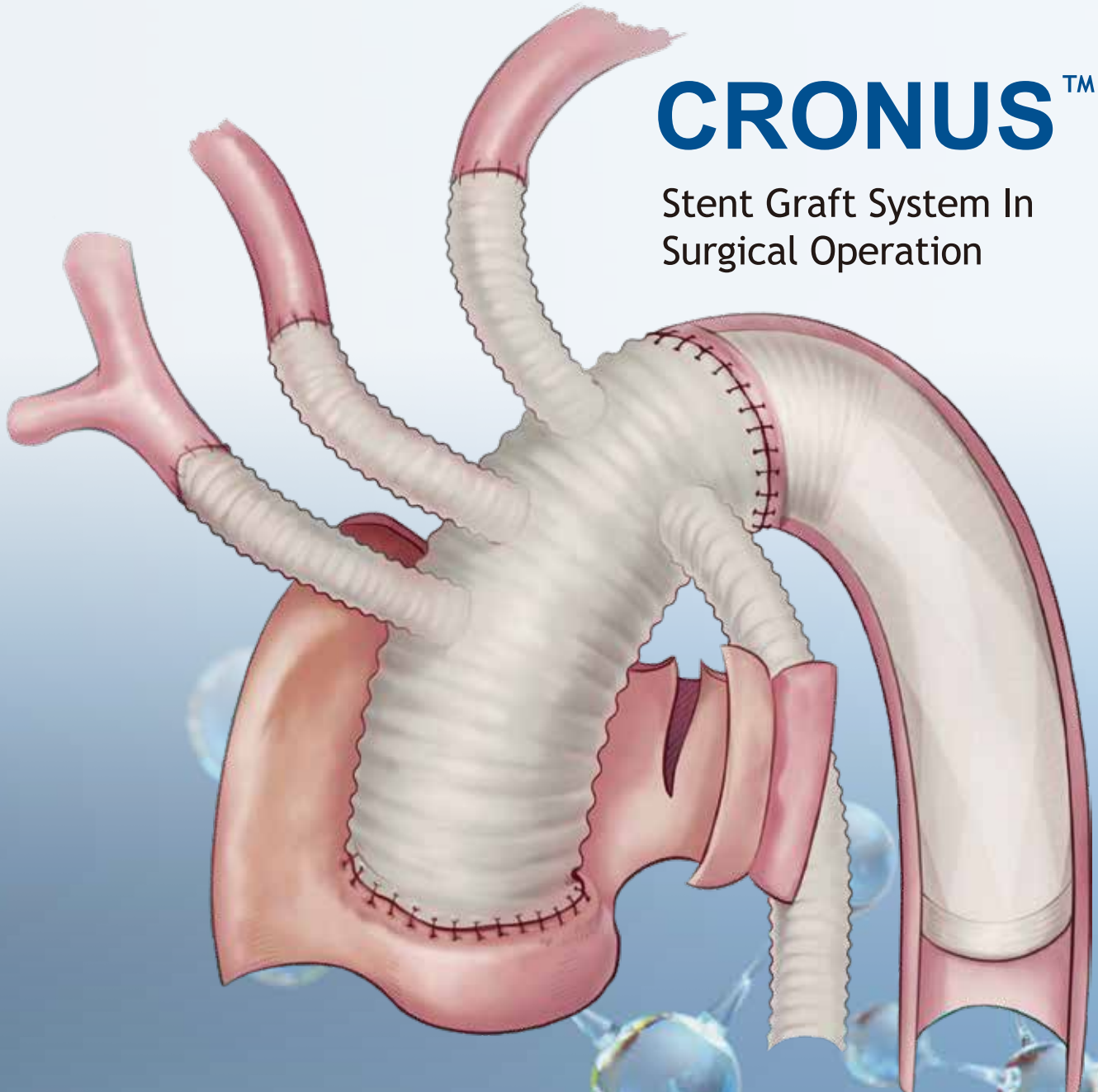
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Stent Graft System In Surgical Operation



Compact Design
Simplify Frozen Elephant Trunk