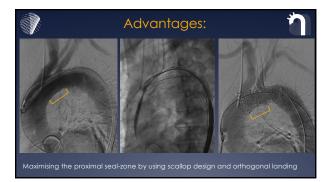




Hamburg Experienc	e (2014-20	023) 🍈
* 12 elective patients	Type of lesion	Number of cases (%)
	TAAA type I or II	8 (66.6)
 * 71.7±17 years, 67% males 	TAA	1 (8.3)
 2 (17%) previous aortic repair 	Arch aneurysm	3 (25)
 * 1 hemiarch repair & 1 ascending repair Mean aortic diameter 60±7mm 	Extend of disease	Number of cases (%)
	Ishimaru zone 2	6 (50)
	Ishimaru zone 3	6 (50)
58% aortic-dissection * 1 residual type A 100% upper access (left brachial)	Arch type	Number of cases (%)
	Type I	2 (16.7)
	Type II	8 (66.6)
	Type III	2 (16.7)
	Bovine arch	2 (16.7)

Hamburg's experience (2014-2023)			
	30-day outcomes	Number of cases (%)	
* 100% Technical success	Mortality	1 (8.3)	
* Intra-operative details	Stroke	0 (0.0)	
 75% TEVAR extensions 43% False lumen endograft 	SCI - Grade 2	1 (8.3)	
	Retrograde dissection	0 (0.0)	
	AKI	0 (0.0)	
* 8% CSFD	Reinterventions	2 (16.7)	
 17% EL la at completion 	-Access	1 (8.3)	
* Bridging stents	-ET la embolization	1 (8.3)	
* 33% BCS and 67% SCV * 25% relining	Median follow-up 12 months (1-48 months) No death 5 reinterventions -3 scheduled		





- Proximal scallop can increase inner curvature wall contact up to 20mm.
- Preloaded technology facilitates easy access to retrograde LSA branch.
- Precurved delivery system orientates the graft. No T&T arm access needed.
- custom program allows tailoring endovascular arch repair by combining most beneficial features.

