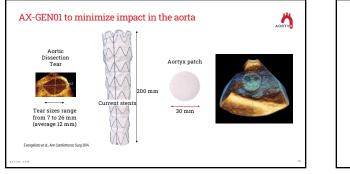
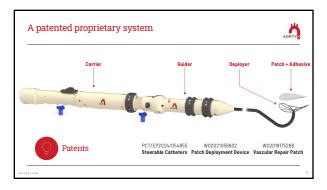


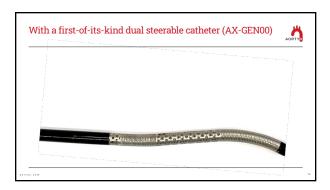
ecause TEVAR prese	into minitation	is and u	ange	:15			
							AOR
	Supplementary Table III (online only). False lumen status by device region						
				stage of patie			
 Lack of landing zone 		First postprocedure CT	1 year	2 years	3 years	4 years	5 years
Lack of lanulity zone	Stent-graft region						
	All patients						
 Increased cardiac load 	Patent Patially thromboard	1.6 (N61) 42.6 (25/61)	217 00/46	0 (0.940) 27.5 (0.940)	0 (0,080	0 (0,94)	0 (0/28)
	Completely thromboard	557 (54/61)		625 (0540)	65.2 (24/58)	76.5 (26/54)	
	No apparent febre lumen	0.10(0)	87 (12/40)	10.0 (4/40)	13.2 (5/58)	88 (3/34)	73 (2/28)
Aorta growth	Patients with dissection stentis)						
	Patent	0.00401	0 (077)	0 40 001	0 10/001	0 (0/27)	0 (0/21)
	Partially thrombosed	417 (2064)	13.5 (500)	19.6 (650)	20.0 16/900	111 (3.07)	95 (2/20)
	Completely thromboard	58.3 (28.56)	784 (29/07)	710 (2251)	667 (20.00)	77.8 (21(27)	81.0 (77/20)
	No apparent fake lumen	0.00641	81(392)	97.003	133 14901	111 (3.07)	95(200)
	Patients without dissection stent						
	Patent	22 (33)	0 (0.%)	0 (0,9)	0 (0,8)	0 (0,77)	0 (0/7)
	Partially thrombosed	46.2 (6/13)	55.6 (5/7)	55.6 (5/9)	37.5 (5/8)	28.6 (2/7)	42.9 (3/7)
	Completely thrombosed	46.2 (6,15)	33.3 (5/0)	33.3 (5/3)	50.0 (4/6)	71.4 (5/7)	57.1 (4/7)
	and the second data is not second		111.00				
	Dissection stent region						
	Patients with dissection stent(s)						
	Patent	10.4 (5/48)	2.6 0.050	0 (0.60)	0 (0,00)	0 (0/26)	0 (0/21)
	Partially thrombosed	85.5 (40)46)	72.5 (5\/22)	75.5 (22)501	70.0 (21/90)	84.6 (22/26)	61.9 (75/27)
	Completely thrombosed	63 (5/48)	15.4 (6/39)	167 (530)	20.0 %500	11.5 (3,06)	33.3 (7)(20)
	No apparent false lumen Patients without dissection stent	0 (0)481	2.6 (1,85)	10.0 (5/50)	10.0 (5/30)	3.8 (3.26)	48 0/20
nbardi et al. J Vasc Sura., 2022	"First postprocedure CT imaging perform	ed before patient discharge	or at 1-month fo	dow-up			



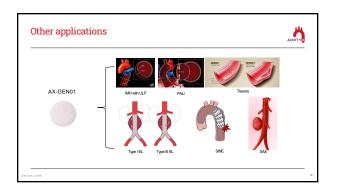


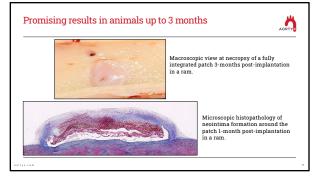


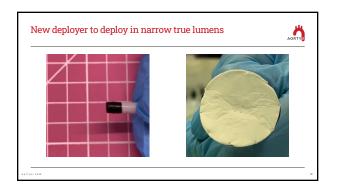














Conclusions and next steps

AORTY

AX-GEN01 is ready for verification and validation phase

- Series A closed to fund the project
- First in Human expected in 2026
- Negotiating with KOLs, hospitals and agencies



