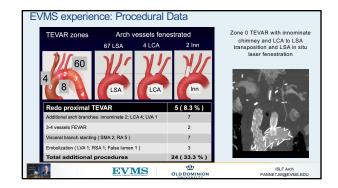
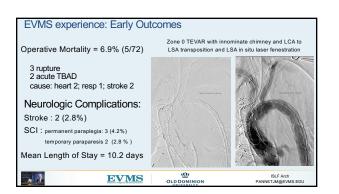
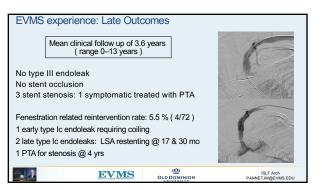


Arch In Situ Laser Fenestration:					
EVMS experience: Study population					
July 2009 – May 2019					
N = 72 patients	Thoracic aortic pathologies:				
	Acute TBAD or IMH:	36	50%		
Mean Age of 63.7 years	Chronic Dissection:	20	27.8%		
	Aneurysms: DTA or TAAA :	13	18.1%		
	PAU:	2			
	BTAI:	1			
Emergent / Urgent Procedure in 91.7 % (66 / 72)					
11191.7%(66/72)	Aortic ruptures	19	26.4%		
EVN EVN			F Arch I@EVMS.EDU		







EVMS experience: Late Outcomes					
A single-center retrospective review of 33 consecutive patients who underwent zone 2 TEVAR with LSA revascularization by RISLF done ≥10 years ago (2009-2013)					
		Late Postoperative Outcom with LSA Revascu	larization by		
Median Clinical Follow Up	7.4 (range 0-12.6) years	Retrograde In Situ Laser Fenestration (n=29)			
		All Cause Mortality	8 (27.6%)		
		Aorta Related Mortality	1 (3.4%)		
	ing 7.3 (range 0-12.5)	Fenestration Related Mortality	0 (0%)		
Median Imaging		Type Ic Endoleak	2 (6.9%)		
Follow Up years		Type IIIc Endoleak	0 (0%)		
	-	LSA Stent Patency	28 (96.6%)		
	EVMS		ISLF Arch PANNETJM@EVMS.EDU		

