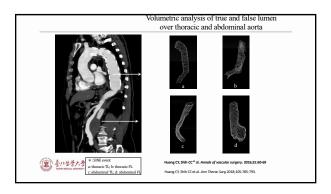
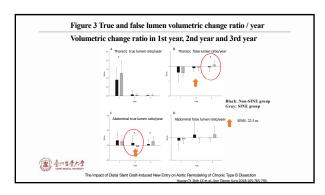


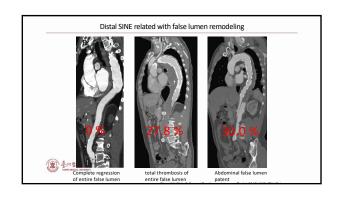
Q1: Any Impact of Distal SINE on Entire Aortic Remodeling?





Q2: Better aortic remodeling with lower Distal SINE Occurrence ?





Factors Affecting Optimal Aortic Remodeling after Thoracic Endovascular Aortic Repair of Type B (III b) Aortic Dissection

Total (N = 90)

Total (N = 90)

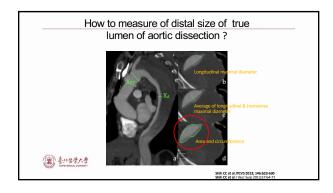
Stent graft induced 20 (22.2) 0 (0) 5 (27.8)† 15 (30.0)† 0.004*

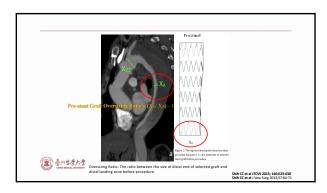
new entry

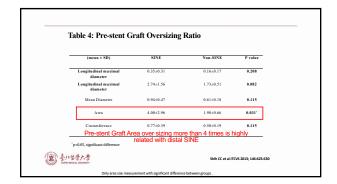
Controvas data preparate an mean 1 standard deviation, and enterpoise any polytocal art produced are respected and repaired and removed and the respected art produced and repaired and removed ana

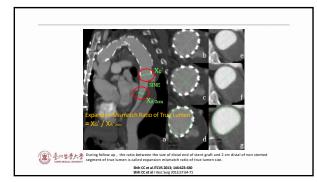
Q3: Any Predictive Factors of Distal Stent Graft-induced New Entry ?

Shit CC et al. JTCV5 2013;146:623-630
Shit CC et al 1 Vasc Surg 2013;57:64-71

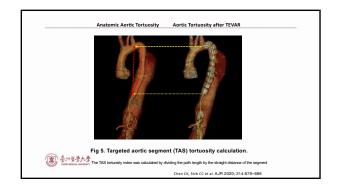


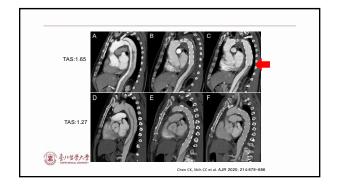


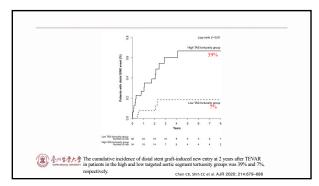




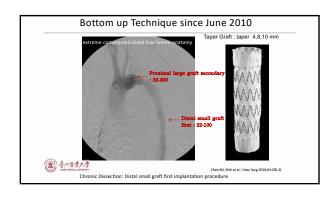
.29±0.28	Non-SINE 1.13±0.17	P value 0.343
	1.13±0.17	0.343
89±0.54		
	1.45±0.38	0.115
48±0.29	1.22±0.15	0.039*
39±0.85	1.58±0.42	0.031*
43±0.27	1.18±0.14	0.016*
related to distal SIN	E	
	agen.85 43±0.27 ea expansion mism-related to distal SIN	39±0.85 1.58±0.42

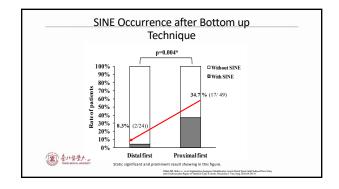


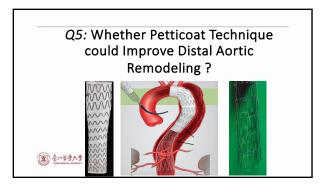


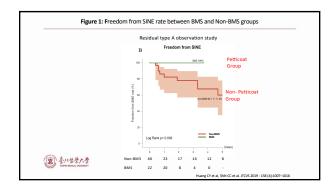


Q4: How to Prevent?









Conclusions

- DSINE is not rare and is a potentially life-threatening
- Distal oversizing, mismatch ratio or tortuosity index seems predictive of the formation of DSINE
- The late distal SINE occurrence could worsen thoracic false lumen regression and counteract abdominal true lumen expansion significantly
- Early re-intervention for distal SINE might be considered for better abdominal aortic remodeling of chronic aortic dissection.
- Tapered-diameter design, the bottom-up technique can be used to reduce the risk of DSINE.
- For Type B aortic dissection the usage of PETTICOAT technique within the subacute phase could effectively promote true lumen expansion and false lumen reduction.



