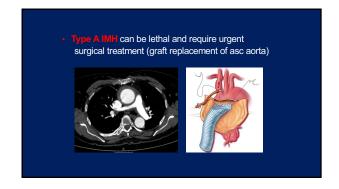
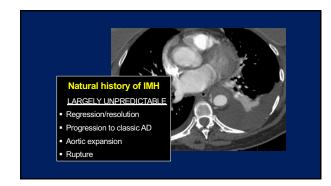


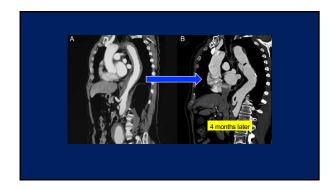
• IMH vs AD

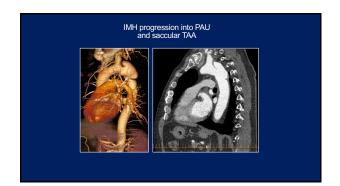
• IMH patients tend to be older

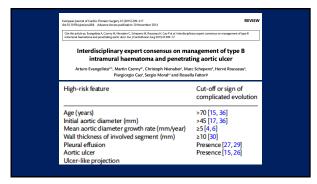
• IMH more likely to involve distal thoracic aorta:
type B=60%
type A=35%

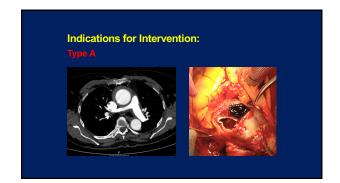








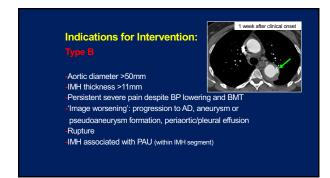


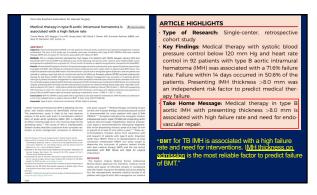


Indications for Intervention:

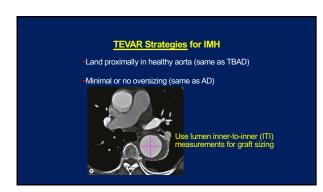
Type A

HOWEVER:
Outcomes with Medical Rx alone are not well documented
And many cardiac surgeons are willing to act less aggressively
in the face of TA IMH (vs TA AD)









IMH Summary: This much we know

- Relatively uncommon
- Identical clinical presentation to acute TBAD
- Complication potential greater than TBAD
- Medical Rx best for uncomplicated/asymptomatic IMH
- TEVAR is now accepted as the intervention of choice

IMH Summary: Continuing Uncertainties

- Precise pathogenesis remains unclear
- Indications for intervention undefined in the absence of complications
- Extent of aortic coverage (fear of paraplegia)

IMH Summary: Continuing Uncertainties

We face a persistent absence of robust evidence on IMH-specific outcomes

