Angioplasty of left subclavian artery CTO lesion complicated with subclavian and LIMA dissection:

A challenging case presentation
Speaker name: 

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I do not have any potential conflict of interest
Case presentation

• A 75 year-old man was referred to our hospital with complaint of chest pain, left upper limb claudication and absent pulses of Lt brachial and radial arteries.
• RF: HTN, HLP
• PMH: hx of CABG 19 years ago
• ECG: Sinus rhythm, ST-DEP in Inf, I, AVL, V3-V6
• left upper limb Doppler sonography: suggested occlusion of left subclavian artery
• left upper limb CT-angiography indicating left subclavian artery CTO lesion.
• Echo: EF=45%
Thanks a lot for your attention