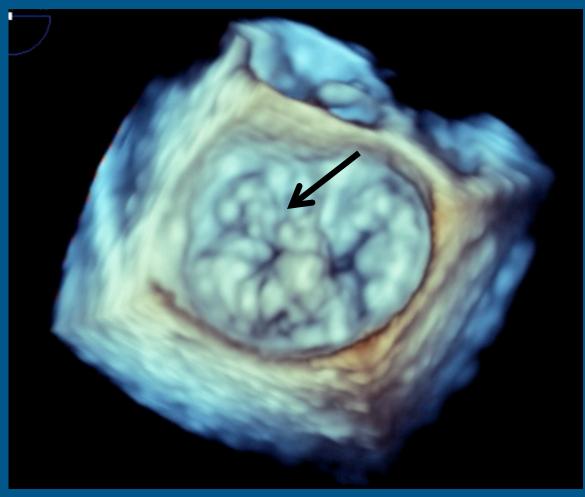
Minimally Invasive Mitral Valve Repair

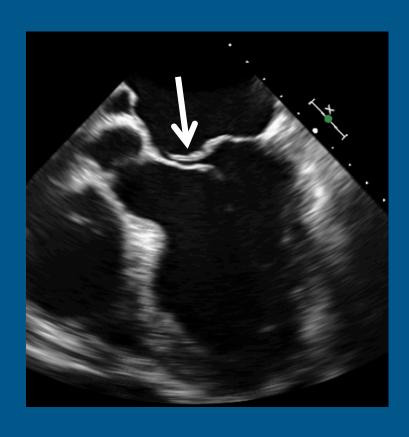


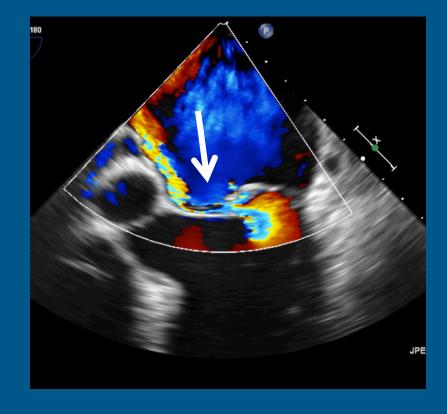
Preoperative 3D Echo Image Showing Flail (torn) Posterior Leaflet (indicated by arrow)





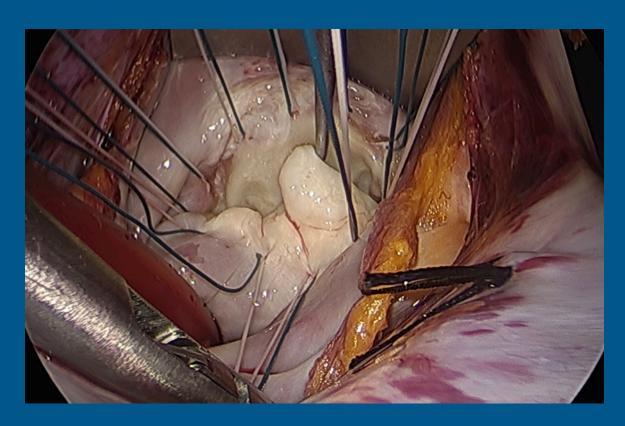
Preoperative Echo of Posterior Leaflet Flail (Torn leaflet indicated by arrow with color flow into left atrium)





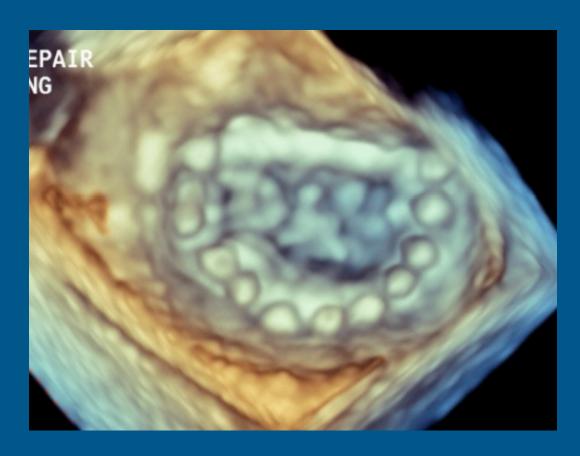


View From Minimally Invasive Incision of Mitral Valve Showing Flail (torn) Posterior Leaflet





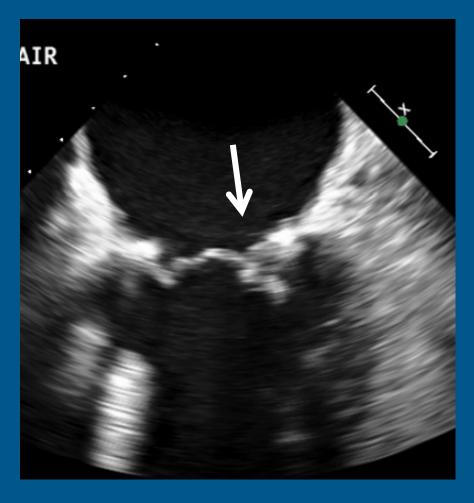
Postoperative 3D Echo Image After Minimally Invasive Mitral Valve Repair

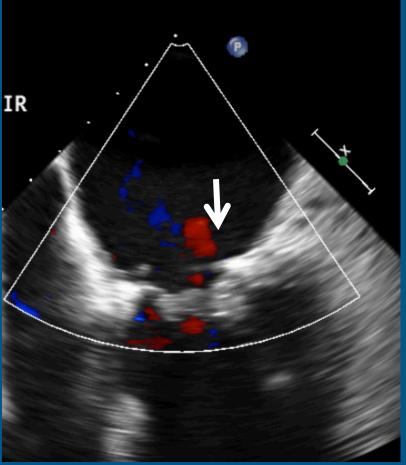




Postoperative Echo After Minimally Invasive Repair

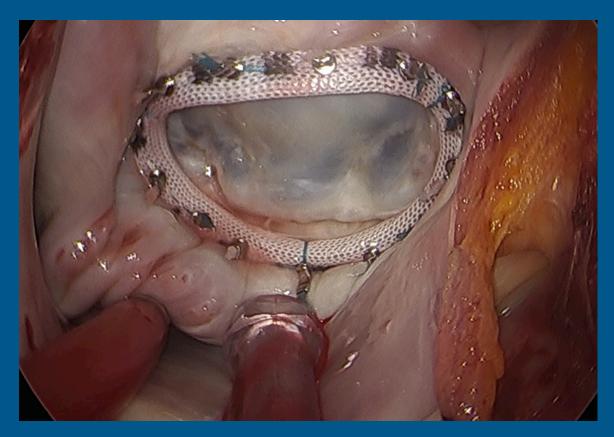
(Showing good closure of mitral valve with no color flow into left atrium)







Minimally Invasive View of Mitral Valve After Repair Showing No Leak





Incision Site for Minimally Invasive Mitral Valve Repair







Patient 2: 2 months after surgery