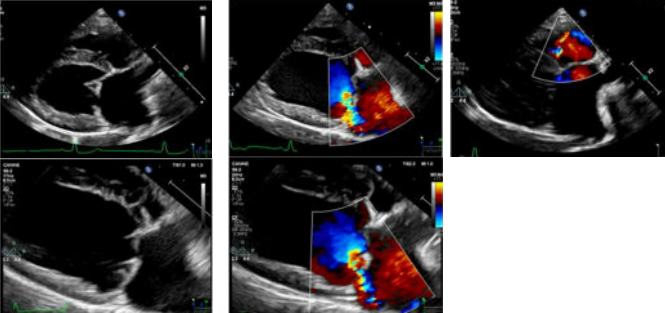
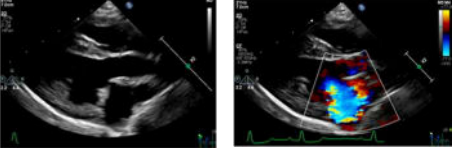
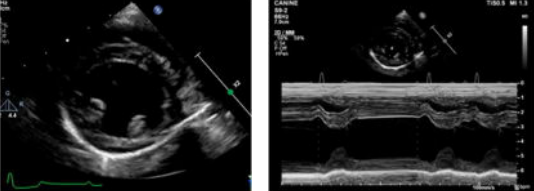
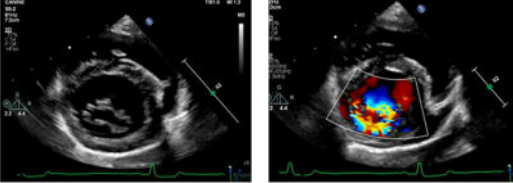

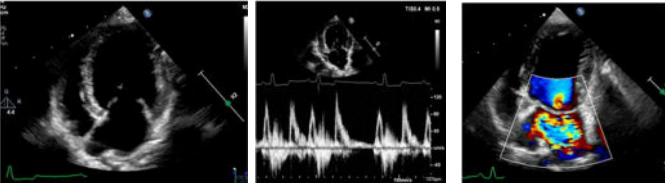


Pre-operative evaluation for transapical edge-to-edge mitral valve repair (VClamp device)

- *Echocardiographic images to acquire:*

<p>Right parasternal long-axis 4-chamber view</p> <ul style="list-style-type: none"> • 2D (optimized for LA and LV) • Color Doppler on MV (include entire LA) and TV • Zoomed image of MV <ul style="list-style-type: none"> ○ 2D ○ Color Doppler on zoomed image 	
<p>Right parasternal long-axis inflow-outflow view</p> <ul style="list-style-type: none"> • 2D • Color Doppler on MV 	
<p>Right parasternal short-axis (LV at level of papillary muscles)</p> <ul style="list-style-type: none"> • 2D • LV M-mode 	
<p>Right parasternal short-axis (LV at level of mitral valve)</p> <ul style="list-style-type: none"> • 2D • Color Doppler 	
<p>Right parasternal short-axis (heart base – aorta and LA)</p> <ul style="list-style-type: none"> • 2D 	
<p>Left parasternal apical four-chamber view</p> <ul style="list-style-type: none"> • 2D • MV inflow velocities – PW Doppler • Color Doppler on MV and TV <ul style="list-style-type: none"> ○ MR CW Doppler ○ TR CW Doppler • Zoomed image of MV <ul style="list-style-type: none"> ○ 2D 	

<ul style="list-style-type: none"> ○ Color Doppler on zoomed image 	
<p>Left parasternal apical five-chamber view</p> <ul style="list-style-type: none"> ● 2D ● Color Doppler on MV (include entire LA) ● Zoomed image of valve <ul style="list-style-type: none"> ○ 2D ○ Color Doppler on zoomed image 	

- *Please also include list of current medications & systemic blood pressure measurement*