

## ECHO-VIEWS to obtain for V-clamp repair evaluation

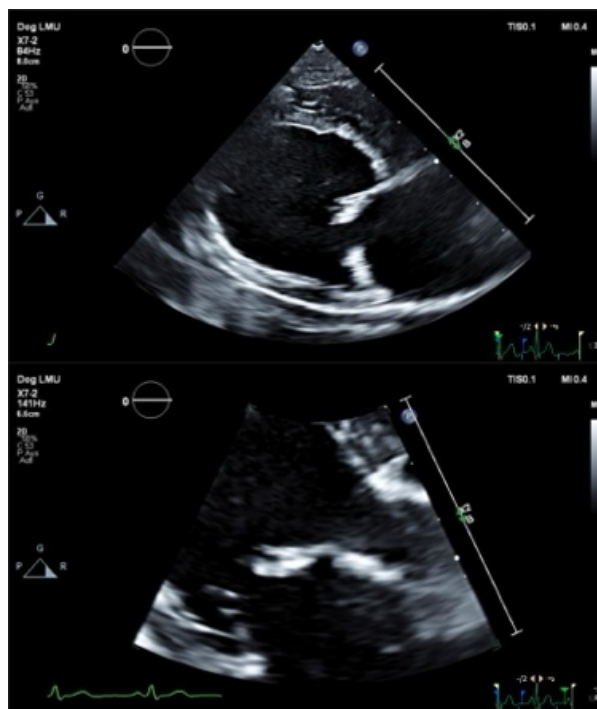
Please acquire all views as loops (videos) (exception PW/CW/M-mode) with 3 cardiac cycles (or 3 seconds).

Export them in DICOM format and send to: [kleintier.kardiologie@lmu.de](mailto:kleintier.kardiologie@lmu.de)

Also please send us your measurements, staging and drugs that the dog is currently getting.

Right parasternal long axis view:

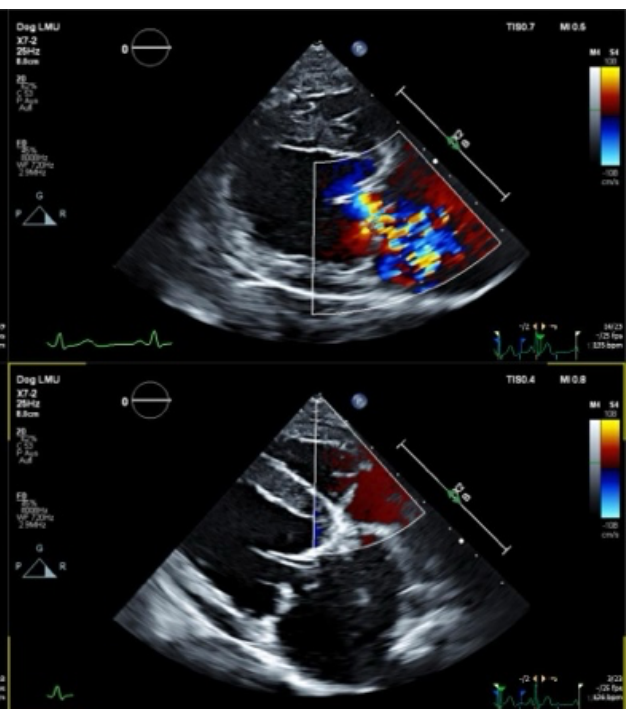
☐ 2D



☐ Zoom of mitral valve

☐

Color Flow (Mitral valve)

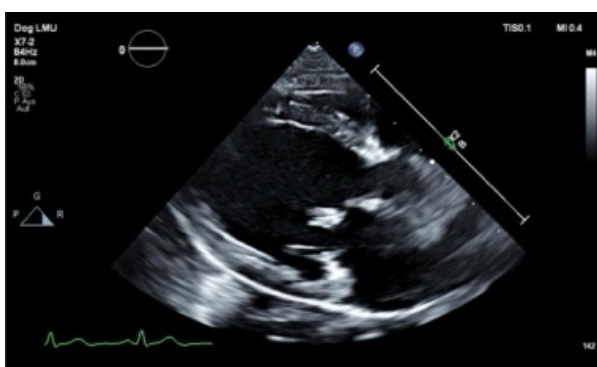


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Color Flow (Tricuspid valve)

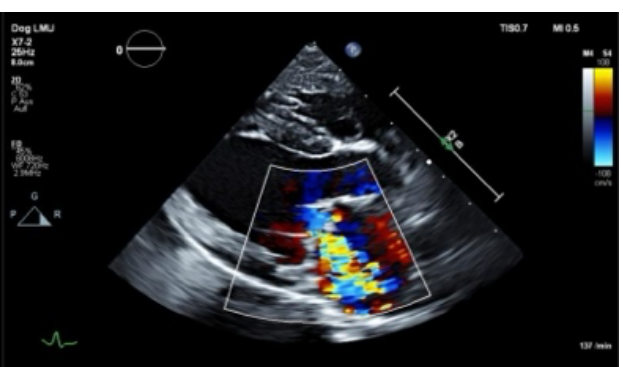
Right parasternal inflow-outflow view (Aorta open):

☐ 2D

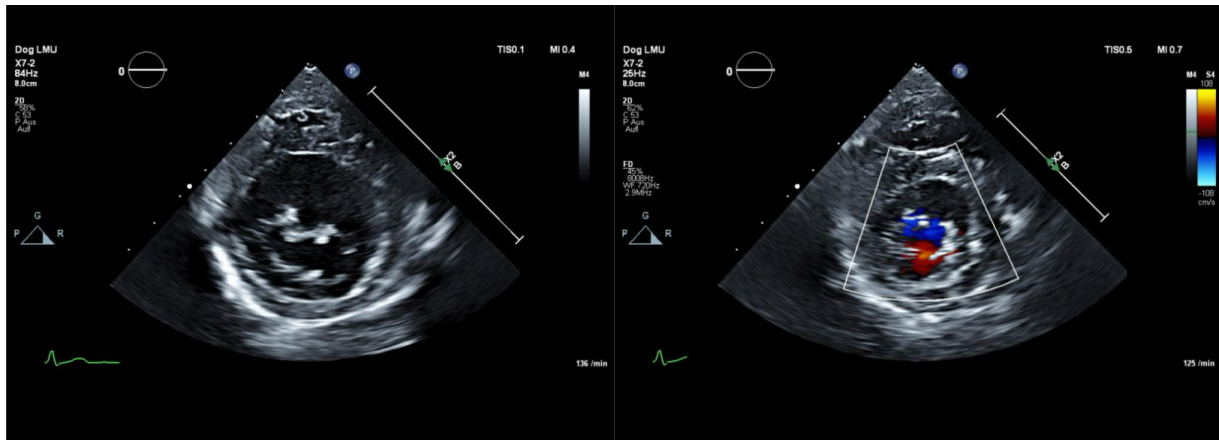


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Color Flow (Mitral valve)



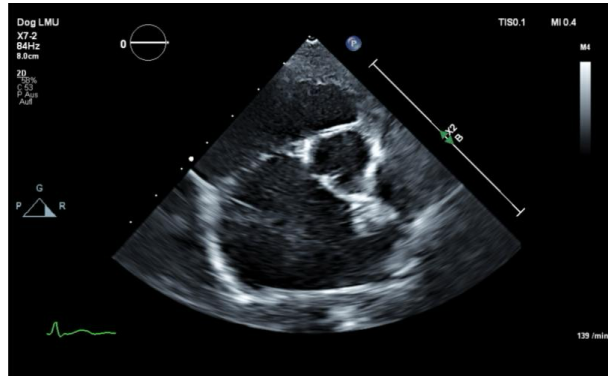
Short axis view (papillary muscle):



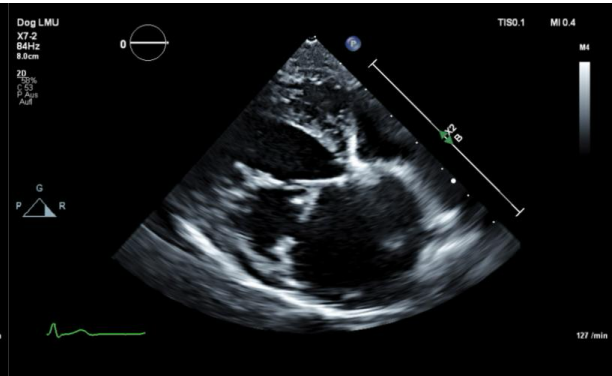
2D

Color Flow (Mitral valve)

Left atrium short axis (LA/Ao)

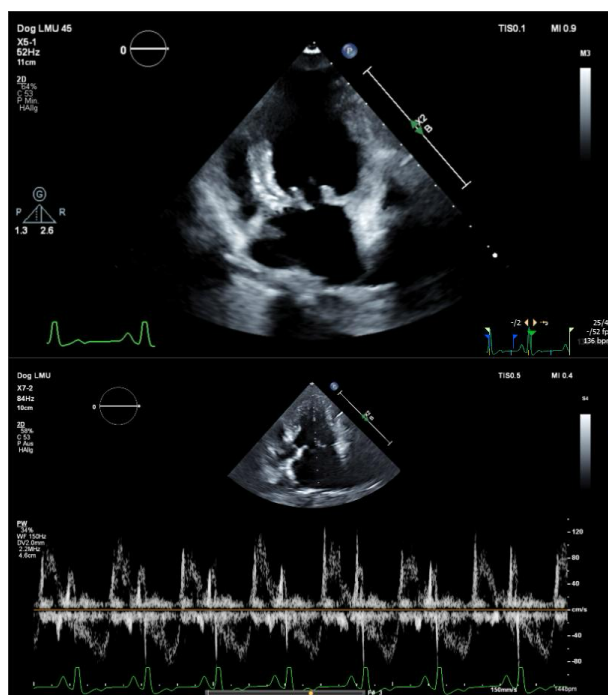


Left atrium long axis

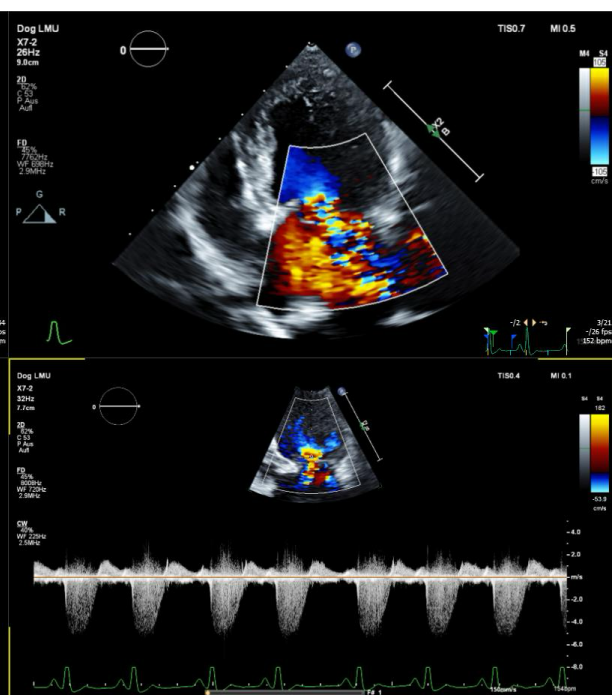


Left apical 4-chamber view:

2D



Color flow



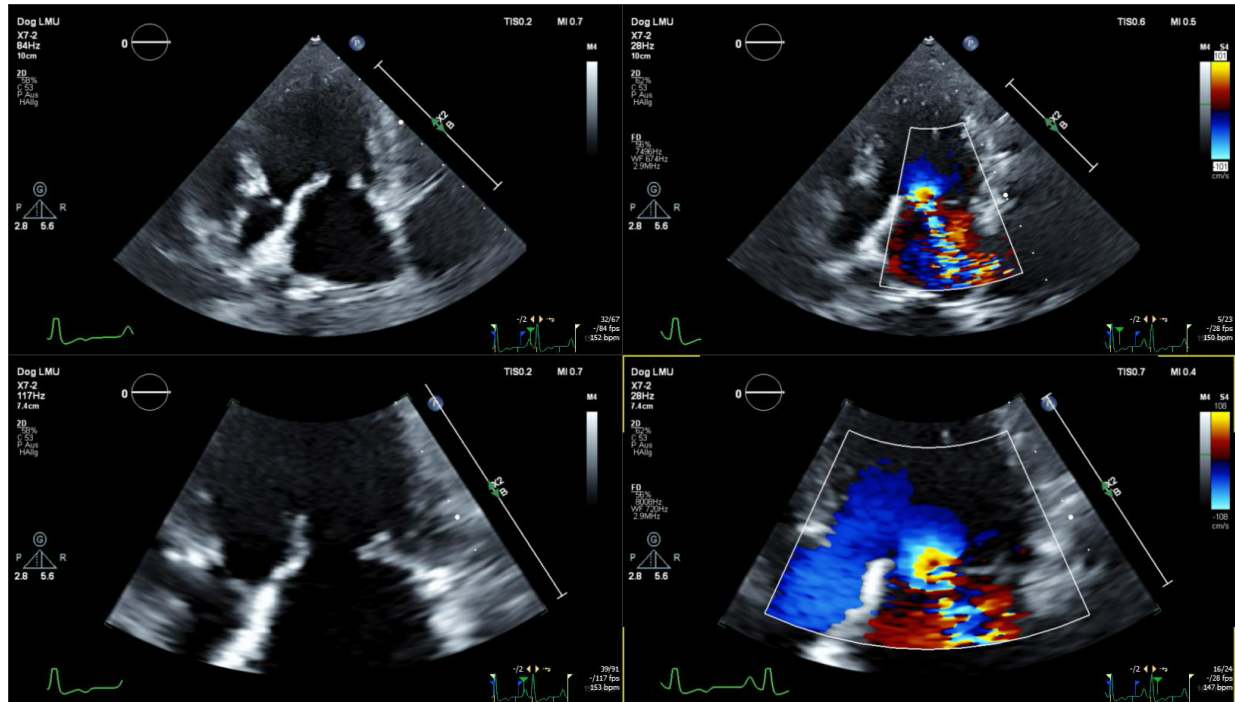
Mitral inflow profile

CW Mitral Insufficiency

Left apical 5-Chamber view – Aorta open:

2D

Color on mitral valve



Zoom of mitral valve with aorta visible

Color on same picture