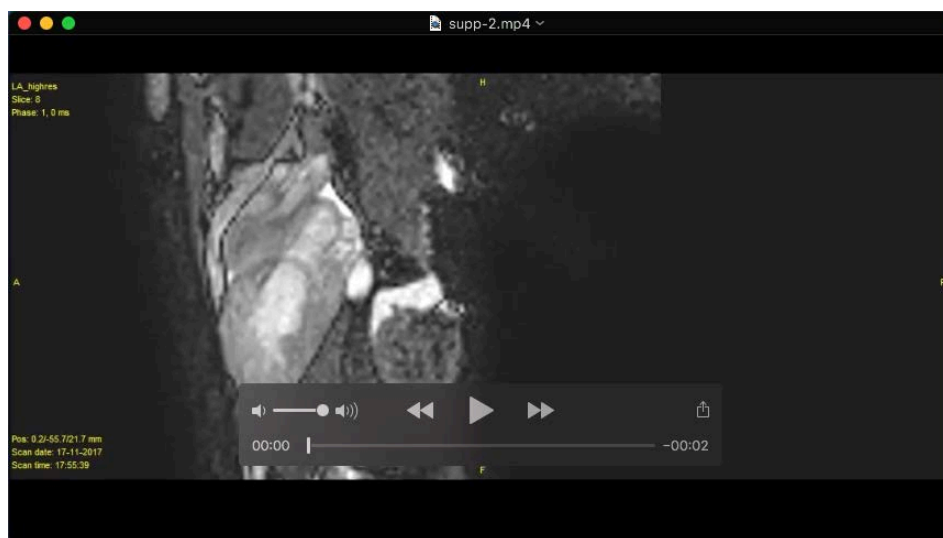


Movie 1. Coronal long axis view.



Movie 2. Sagittal long axis view.



Movie 3. Cross-sectional flow measurements in the tortoise cardiac outflow tract. Slice thickness 4 mm, voxel 0.8×0.8 mm at 27 frames per cardiac cycle with velocity sensitivity parameter 50 cm s^{-1} . See Fig. 1 for key to vessel identity.



Movie 4. Cross-sectional images: velocity determination in the cardiac outflow tract. Slice thickness 4 mm, voxel 0.8×0.8 mm at 27 frames per cardiac cycle with velocity sensitivity parameter 50 cm s^{-1} . See Fig. 1 for key to vessel identity.