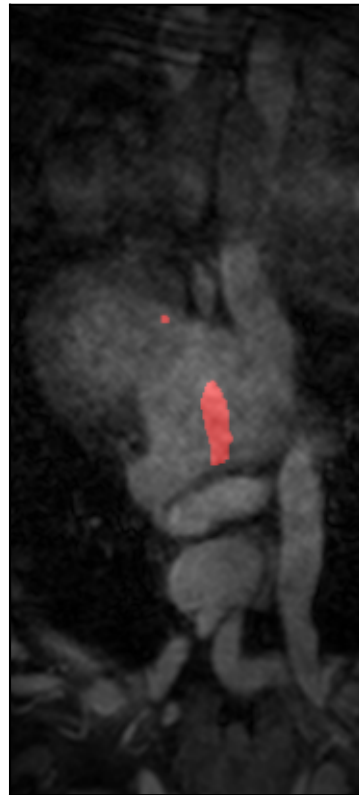


# la\_001.nii.gz - Center Axial Slice (z=200)

Original

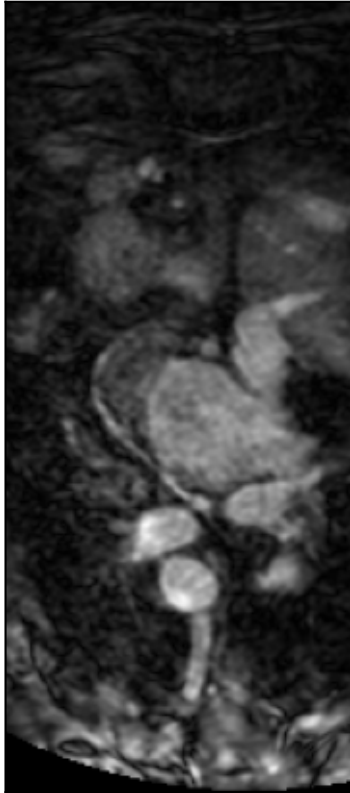


Masked (Red Overlay)

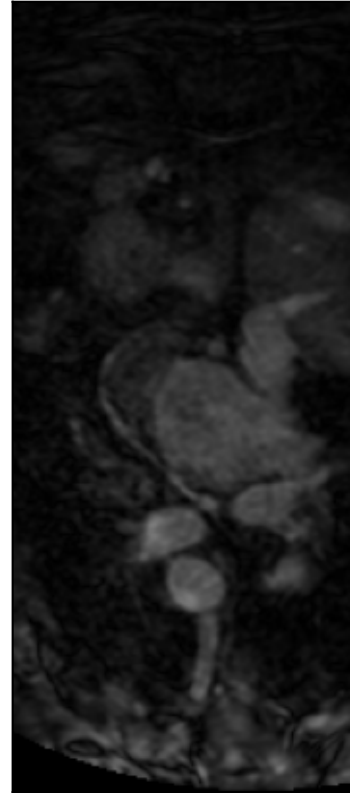


# la\_002.nii.gz - Center Axial Slice (z=160)

Original



Masked (Red Overlay)



# la\_006.nii.gz - Center Axial Slice (z=200)

Original

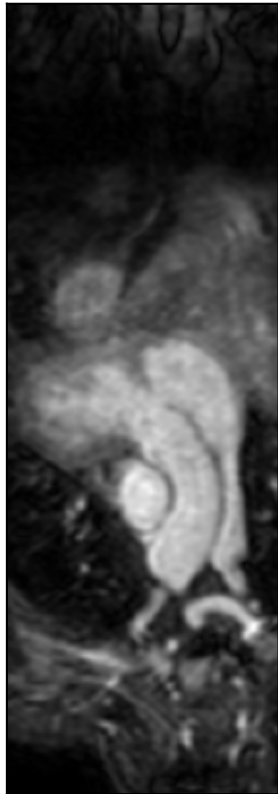


Masked (Red Overlay)

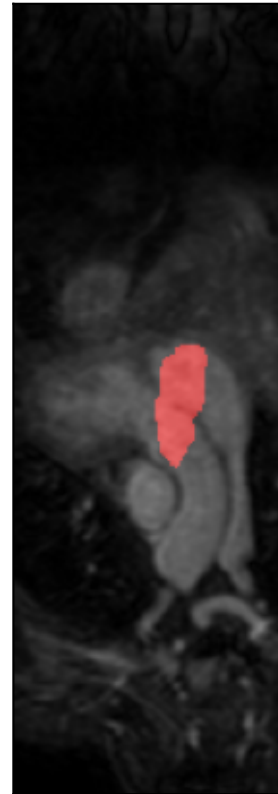


# la\_008.nii.gz - Center Axial Slice (z=160)

Original

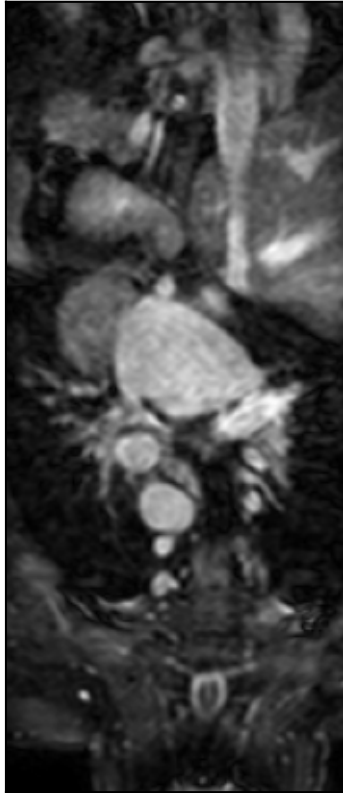


Masked (Red Overlay)

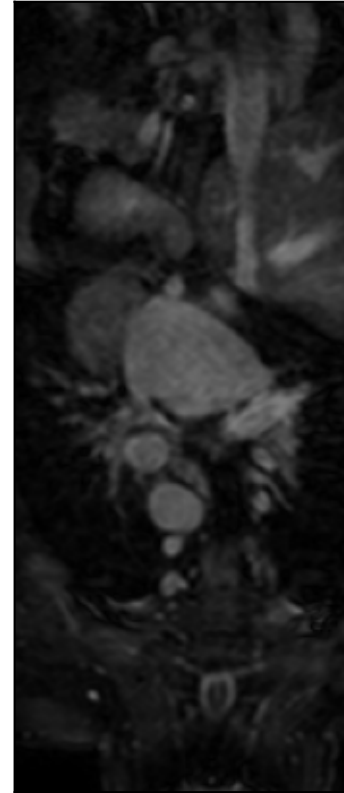


# la\_012.nii.gz - Center Axial Slice (z=160)

Original

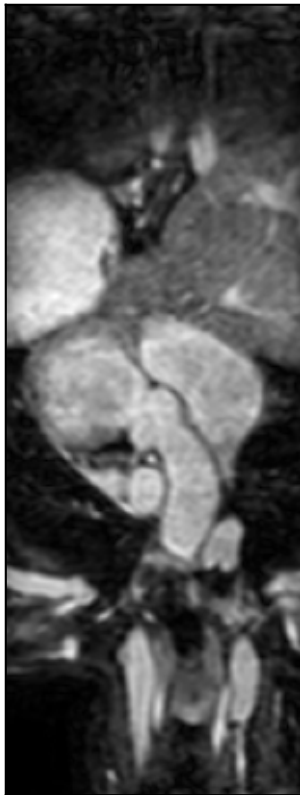


Masked (Red Overlay)

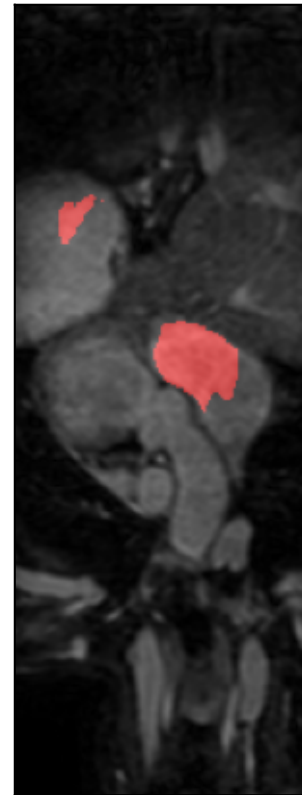


# la\_013.nii.gz - Center Axial Slice (z=160)

Original

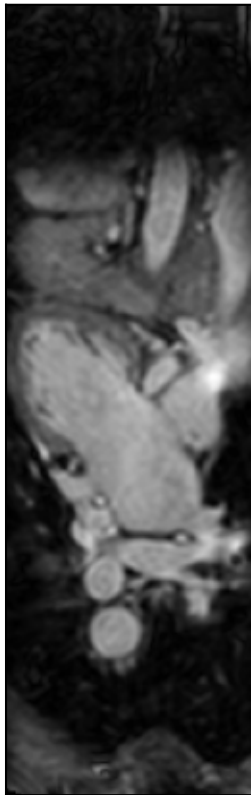


Masked (Red Overlay)

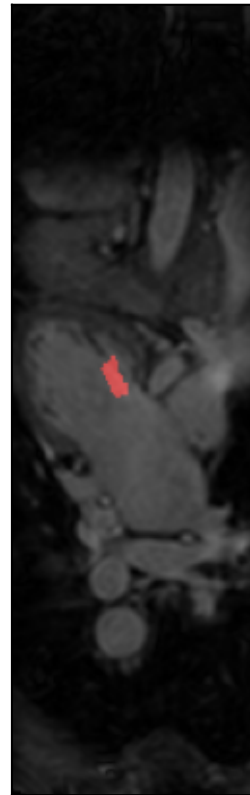


# la\_015.nii.gz - Center Axial Slice (z=160)

Original

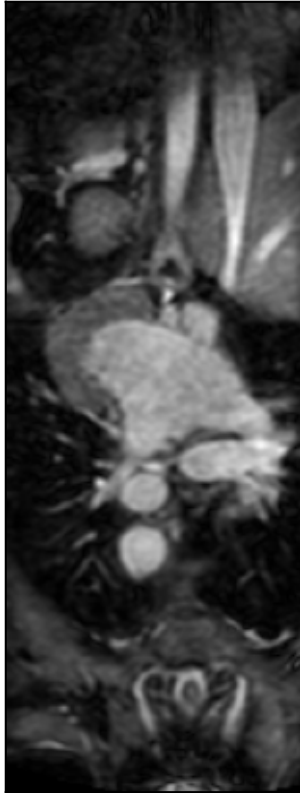


Masked (Red Overlay)

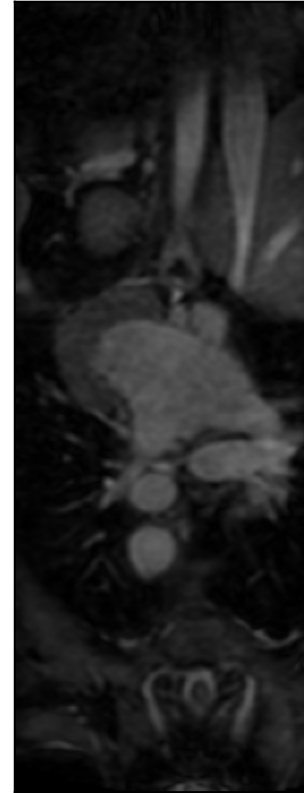


# la\_025.nii.gz - Center Axial Slice (z=160)

Original



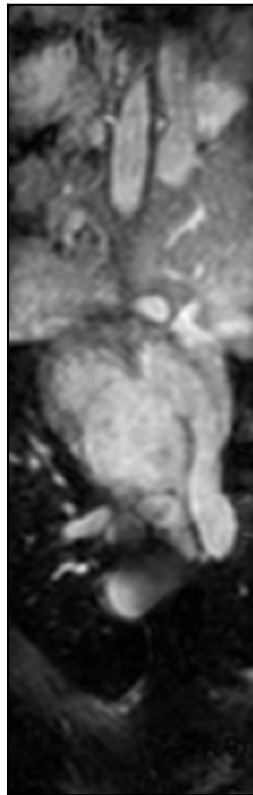
Masked (Red Overlay)



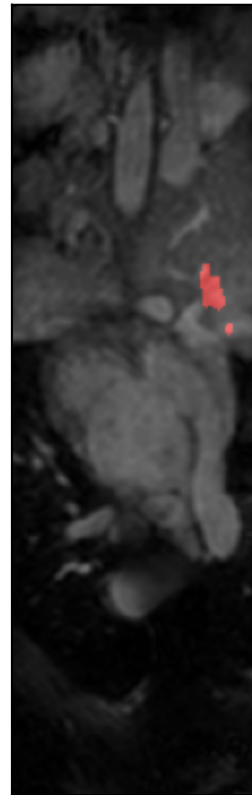


# la\_027.nii.gz - Center Axial Slice (z=160)

Original



Masked (Red Overlay)



# la\_028.nii.gz - Center Axial Slice (z=160)

Original



Masked (Red Overlay)

