



Retrospective



Dashboard

Load MRD

Heart / respiration filters

center width
heart (bpm) 506 100
resp. (bpm) 77 40
window (%) 30

Filter

Cine

movie cardiac
CINE frames 32
dynamics 1

Sort k-space

CS reco parameters

WVxyz 0.001
TVcine 0.100
TVxyz 0.000
TVdyn 0.050
ESPIRiT ☐
CLEAR ☐

Reconstruct

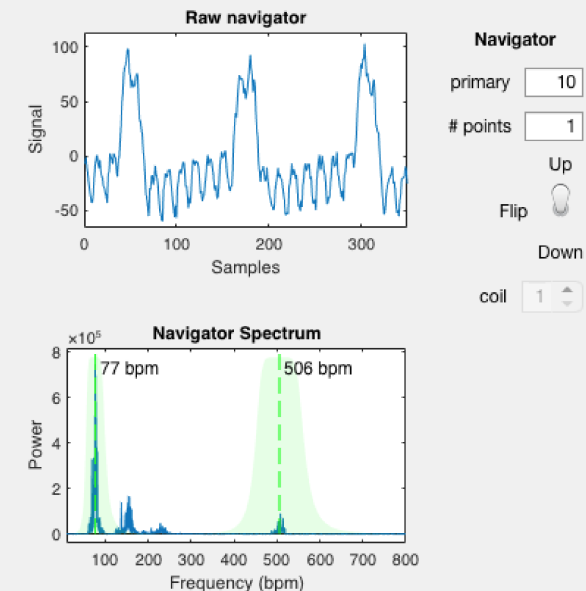
Export DCM

Export GIF

Export MRD

Exit

Navigator



Acquisition parameters

data file 7722_0.MRD

freq Nx / discard 187 / 35

phase Ny 192 trajectory user defined

slices Nz 1 trajectory size 256

coils Nc 1 averages 11.41

TR (ms) 8 filling (%) 100

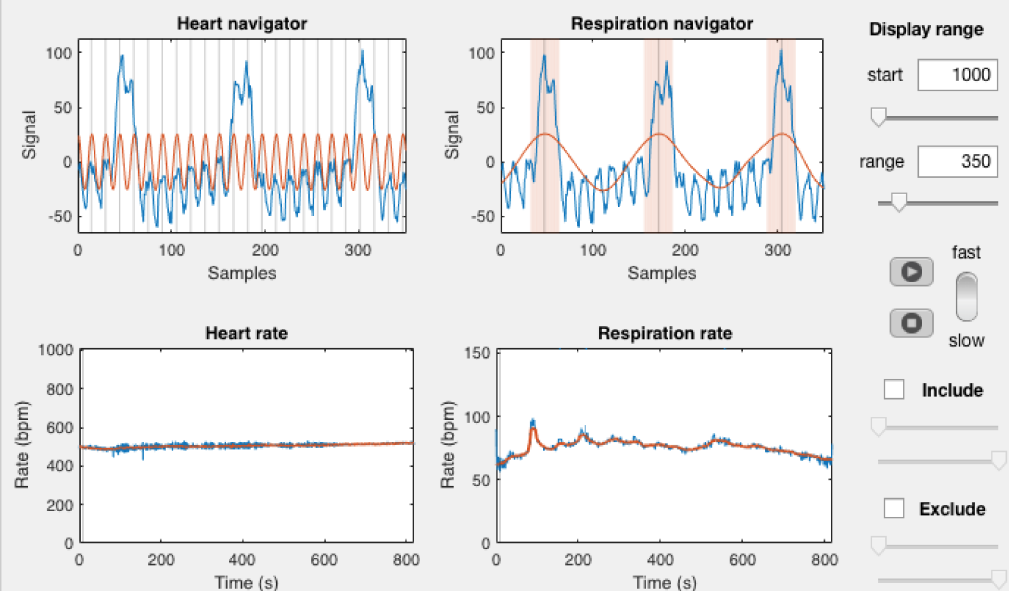
repetitions 400 scan time 00:13:39

k-lines 102400 time / dynamic 00:13:39



OK

Navigator analysis



Movie

L-curve

Radial

Start

Stop

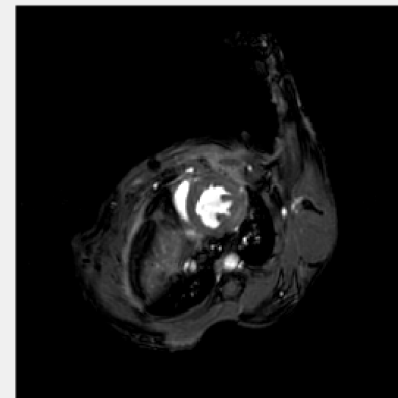
frame 8 ☒

slice 1 ☐

dynamic 1 ☐

resp. (bpm) 77

heart (bpm) 506



Intensity

L W auto

rotate

frame slice dynamic

+1 +1 +1

-1 -1 -1

☒ movie

☐ averages

☐ [k-space]

☐ sense-map

1

1

1

1