

TA: 10:50 PM: REF Vol: 27 ×20 ×12 mmRel. SNR: 1.00 : svs_se

Properties

Prio recon	Off
Load images to viewer	On
Inline movie	Off
Auto store images	On
Load images to stamp segments	Off
Load images to graphic segments	Off
Auto open inline display	On
Auto close inline display	Off
Start measurement without further preparation	Off
Wait for user to start	On
Start measurements	Single measurement

Routine

Position	L42.4 A4.7 H7.5 mm
Orientation	S > T-40.1 > C17.3
Rotation	-24.007487 deg
Vol F >> H	20 mm
Vol F >> H	20 mm
Vol R >> L	12 mm
TR	2000 ms
TE	33 ms
Averages	8
Filter	None
Coil elements	HC1-6

Contrast

TR	2000 ms
TE	33 ms
Averages	8
Flip angle	90 deg
Water suppr.	Water sat.
Water suppr. BW	50 Hz
Spectral suppr.	None
Measurements	25
Pause after meas. 1	0.0 s
Pause after meas. 2	0.0 s
Pause after meas. 3	0.0 s
Pause after meas. 4	0.0 s
Pause after meas. 5	0.0 s
Pause after meas. 6	0.0 s
Pause after meas. 7	0.0 s
Pause after meas. 8	0.0 s
Pause after meas. 9	0.0 s
Pause after meas. 10	0.0 s
Pause after meas. 11	0.0 s
Pause after meas. 12	0.0 s
Pause after meas. 13	0.0 s
Pause after meas. 14	0.0 s
Pause after meas. 15	0.0 s
Pause after meas. 16	0.0 s
Pause after meas. 17	0.0 s
Pause after meas. 18	0.0 s
Pause after meas. 19	0.0 s
Pause after meas. 20	0.0 s
Pause after meas. 21	0.0 s
Pause after meas. 22	0.0 s
Pause after meas. 23	0.0 s
Pause after meas. 24	0.0 s

Resolution - Common

Prescan Normalize	Off
Vector size	1024

Geometry - Common

Position	L42.4 A4.7 H7.5 mm
Orientation	S > T-40.1 > C17.3
Rotation	-24.007487 deg
Vol F >> H	20 mm
Vol A >> P	27 mm
Vol R >> L	12 mm
Sat. region	1
Thickness	20 mm
Position	L51.9 P3.0 H31.0 mm
Orientation	S > T-43.7 > C-7.2
Sat. delta frequ.	0.00 ppm
Sat. region	2
Thickness	20 mm
Position	L4.6 A9.8 H8.9 mm
Orientation	T > S38.2 > C20.8
Sat. delta frequ.	0.00 ppm
Sat. region	3
Thickness	20 mm
Position	L37.1 A0.9 F28.9 mm
Orientation	T > S42.0 > C4.4
Sat. delta frequ.	0.00 ppm
Sat. region	4
Thickness	20 mm
Position	L20.0 A3.6 H0.0 mm
Orientation	S > T-40.1 > C0.9
Sat. delta frequ.	0.00 ppm
Sat. region	5
Thickness	20 mm
Position	L17.1 P32.5 F32.6 mm
Orientation	C > T-17.6 > S14.8
Sat. delta frequ.	0.00 ppm
Sat. region	6
Thickness	20 mm
Position	L23.0 A20.7 F47.2 mm
Orientation	C > T-15.1 > S4.8
Sat. delta frequ.	0.00 ppm

Geometry - AutoAlign

AutoAlign	---
Initial Position	L42.4 A4.7 H26.5
L	42.4 mm
A	4.7 mm
H	26.5 mm
Initial Rotation	65.99 deg
Initial Orientation	S > T
S > T	-40.1
> C	17.3

Geometry - Navigator**System - Miscellaneous**

Positioning mode	REF
Table position	F
Table position	19 mm
MSMA	S - C - T
Sagittal	R >> L

System - Miscellaneous

Coronal	A >> P
Transversal	F >> H
Save uncombined	Off
Save single averages	Off
AutoAlign	---
Coil Select Mode	On - AutoCoilSelect

System - Adjustments

B0 Shim mode	Advanced
B1 Shim mode	TrueForm
Adj. water suppr.	On
Adjust with body coil	Off
Confirm freq. adjustment	On
Only after freq. change	On
Assume Dominant Fat	Off
Assume Silicone	Off
Adjustment Tolerance	Auto

System - Adjust Volume

Position	L42.4 A4.7 H7.5 mm
Orientation	S > T-40.1 > C17.3
Rotation	65.99 deg
F >> H	20 mm
A >> P	27 mm
R >> L	12 mm
Reset	Off

System - Tx/Rx

Frequency 1H	123.253777 MHz
Gain	High
Img. Scale Cor.	1.000
Reset	Off
? Ref. amplitude 1H	0.000 V

Physio - Signal1

1st Signal/Mode	None
TR	2000 ms

Physio - PACE

Resp. control	Off
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Sequence - Common

Preparation scans	4
Delta frequency	-2.3 ppm
Ref. scan mode	Inline correction
No. of ref. scans	1
Phase cycling	Auto
Bandwidth	1200 Hz
Acquisition duration	853 ms
Remove oversampling	On