

ELBOW OSTEO/ABCESS/TUMOR (Adult) SIGNA Artist

Technical Instructions

RT 3PL LOC

LT 3PL LOC

opt:COR LOC Fast GRE

Ax T2 fatsat

Ax T1

Sag T2 Fat PROPELLER

Sag T1 FSE

Cor T2 fatsat

Cor T1FSE

--Tumor ONLY--

Pre Ax T1 fatsat

--contrast--

+C Ax T1 fatsat

+C Sag T1 fatsat

+C Cor T1 fatsat

--optional--

Sag T2 fatsat

RT 3PL LOC

Details tab

Protocol notes

RT 3PL LOC

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	3-PLANE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Seq, EDR, Fast, SS, ARC
Pulse Sequence:	Spin Echo
ARC Phase:	2.00

Image Recon

Recon DL Strength:	Off
Intensity Correction:	NONE
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	34.0
Slice Thickness:	8.00
Slice Spacing:	5.0
Overlap Locations:	0
No Phase Wrap:	1.00

ACQ TIMING

Acq Voxel Size:	1.3 X 2.7 X 8.0
Freq:	256
Phase:	128
Freq DIR:	Unswap
# of Acq. Before Pause:	0
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective

SCAN TIMING

TE:	Minimum
Number of Echoes:	1
TR:	Minimum
Receiver Bandwidth:	83.33

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

USER CVS

User CV1:	1.00
User CV2:	240.00

User CV13:

1.00

Non-Viewable Parameters

$\tilde{n}$

LT 3PL LOC

Details tab

Protocol notes

LT 3PL LOC

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	3-PLANE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Seq, EDR, Fast, SS, ARC
Pulse Sequence:	Spin Echo
ARC Phase:	2.00

Image Recon

Intensity Correction:	NONE
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	34.0
Slice Thickness:	8.0
Slice Spacing:	5.0
No Phase Wrap:	1.00

ACQ TIMING

Acq Voxel Size:	1.3 X 2.7 X 8.0
Freq:	256
Phase:	128
Freq DIR:	Unswap
# of Acq. Before Pause:	0
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective

SCAN TIMING

TE:	Minimum
Number of Echoes:	1
TR:	Minimum
Receiver Bandwidth:	83.33

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

USER CVS

User CV1:	1.00
User CV2:	240.00
User CV13:	1.00
User CV16:	None

User CV39:

1.00

Non-Viewable Parameters

ñ

opt:COR LOC Fast GRE

Details tab

Protocol notes

opt:COR LOC Fast GRE

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Fast
Pulse Sequence:	Gradient Echo

Image Recon

Intensity Correction:	NONE
Intensity Filter:	None

SCAN RANGE

FOV:	24.0
Slice Thickness:	5.0
Slice Spacing:	1.5
No Phase Wrap:	2.00

ACQ TIMING

Acq Voxel Size:	1.9 X 1.9 X 5.0
Freq:	128

Phase:	128
Freq DIR:	Unswap
NEX:	1.00
Auto Shim:	Auto
Phase Correct:	Off

SCAN TIMING

Flip Angle:	20
TE:	Minimum
Number of Echoes:	1
TR:	51.0
Receiver Bandwidth:	31.25

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

GATING/TRIGGER

Auto Trigger Type:	Off
--------------------	-----

USER CVS

TR Min:	-
TR Max:	-

Ax T2 fatsat

Details tab

Protocol notes

Ax T2 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.25

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	2.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	68.0
Number of Echoes:	1
TR:	2149.0
Echo Train Length:	8
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

SAT

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00
TR Min:	3000.0
TR Max:	10000.0

Non-Viewable Parameters

ñ

Ax T1

Details tab

Protocol notes

Ax T1

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	478.0
Echo Train Length:	3
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

USER CVS

User CV6:	None
User CV9:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV21:	None
User CV26:	1.00
TR Min:	300.0
TR Max:	750.0

Non-Viewable Parameters

ñ

Sag T2 Fat PROPELLER

Details tab

Protocol notes

Sag T2 Fat PROPELLER

PATIENT POSITION

Coil Configuration:	GE3chShoulder
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	PROPELLER
ARC Phase:	2.00

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.0
Overlap Locations:	0
Number of Slices:	17

No Phase Wrap:

2.00

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Freq DIR:	S/I
NEX:	2.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal (I)

SCAN TIMING

Flip Angle:	120.0
TE:	80.0
Number of Echoes:	1
TR:	2847.0
Echo Train Length:	19
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Shoulder
--------------------	----------

SAT

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV19:	0.80
User CV26:	1.00
TR Min:	2500.0
TR Max:	8000.0

Non-Viewable Parameters

ñ

Sag T1 FSE

Details tab

Protocol notes

Sag T1 FSE

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	511.0
Echo Train Length:	3
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

USER CVS

<i>User CV6:</i>	<i>None</i>
User CV9:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV21:	None
User CV26:	1.00

Non-Viewable Parameters

ñ

Cor T2 fatsat

Details tab

Protocol notes

Cor T2 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.25

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	2.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	68.0
Number of Echoes:	1
TR:	2149.0
Echo Train Length:	8
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00
TR Min:	3000.0
TR Max:	10000.0

Non-Viewable Parameters

ñ

Cor T1FSE

Details tab

Protocol notes

Cor T1FSE

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	511.0
Echo Train Length:	3
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

USER CVS

User CV6:	None
User CV9:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV21:	None
User CV26:	1.00

Non-Viewable Parameters

ñ

--Tumor ONLY--

Details tab

Protocol notes

--Tumor ONLY--

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	3-PLANE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Seq, Fast, SS
Pulse Sequence:	Spin Echo

Image Recon

Intensity Correction:	NONE
Intensity Filter:	None

SCAN RANGE

FOV:	34.0
Slice Thickness:	8.0
Slice Spacing:	5.0
No Phase Wrap:	1.00

ACQ TIMING

Acq Voxel Size:	1.3 X 2.7 X 8.0
Freq:	256

Phase:	128
Freq DIR:	Unswap
# of Acq. Before Pause:	0
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off

SCAN TIMING

TE:	Minimum
TR:	Minimum
Receiver Bandwidth:	83.33

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

GATING/TRIGGER

Auto Trigger Type:	Off
--------------------	-----

USER CVS

User CV1:	1.0
User CV2:	240.00
TR Min:	-
TR Max:	-

Pre Ax T1 fatsat

Details tab

Protocol notes

Pre Ax T1 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	500.0
Echo Train Length:	4
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

SAT

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00

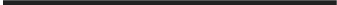
Non-Viewable Parameters

ñ

--contrast--

Details tab

Protocol notes



--contrast--

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	3-PLANE



IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Seq, Fast, SS
Pulse Sequence:	Spin Echo



Image Recon

Intensity Correction:	NONE
Intensity Filter:	None



SCAN RANGE

FOV:	34.0
Slice Thickness:	8.0
Slice Spacing:	5.0
No Phase Wrap:	1.00



ACQ TIMING

Acq Voxel Size:	1.3 X 2.7 X 8.0
Freq:	256

Phase:	128
Freq DIR:	Unswap
# of Acq. Before Pause:	0
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off

SCAN TIMING

TE:	Minimum
TR:	Minimum
Receiver Bandwidth:	83.33

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

GATING/TRIGGER

Auto Trigger Type:	Off
--------------------	-----

USER CVS

User CV1:	1.0
User CV2:	240.00
TR Min:	-
TR Max:	-

+C Ax T1 fatsat

Details tab

Protocol notes

+C Ax T1 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	523.0
Echo Train Length:	4
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	Yes
------------------	-----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

SAT

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00
TR Min:	300.0
TR Max:	750.0

Non-Viewable Parameters

ñ

+C Sag T1 fatsat

Details tab

Protocol notes

+C Sag T1 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	523.0
Echo Train Length:	4
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	Yes
------------------	-----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00
TR Min:	300.0
TR Max:	750.0

Non-Viewable Parameters

ñ

+C Cor T1 fatsat

Details tab

Protocol notes

+C Cor T1 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.50

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	20.0
Number of Echoes:	1
TR:	725.0
Echo Train Length:	4
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	Yes
------------------	-----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00

Non-Viewable Parameters

ñ

--optional--

Details tab

Protocol notes

--optional--

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	3-PLANE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	Seq, Fast, SS
Pulse Sequence:	Spin Echo

Image Recon

Intensity Correction:	NONE
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	30.0
Slice Thickness:	8.0
Slice Spacing:	5.0
No Phase Wrap:	1.00

ACQ TIMING

Acq Voxel Size:	1.2 X 2.3 X 8.0
-----------------	-----------------

<i>Freq:</i>	256
Phase:	128
Freq DIR:	Unswap
# of Acq. Before Pause:	0
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	Off
RF Drive Mode:	Quadrature
Excitation Mode:	Selective

SCAN TIMING

TE:	Minimum
Number of Echoes:	1
TR:	Minimum
Receiver Bandwidth:	83.33

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

GATING/TRIGGER

Auto Trigger Type:	Off
--------------------	-----

USER CVS

User CV1:	1.00
-----------	------

User CV2:	240.00
User CV13:	1.00
User CV16:	None

Non-Viewable Parameters

ñ

Sag T2 fatsat

Details tab

Protocol notes

Sag T2 fatsat

PATIENT POSITION

Coil Configuration:	Neo16chFlexM
Plane:	OBLIQUE

IMAGING PARAMETERS

Imaging Mode:	2D
Imaging Options:	EDR, TRF, Fast, ARC
Pulse Sequence:	FSE-XL
ARC Phase:	1.25

Image Recon

Recon DL Strength:	Medium
Intensity Correction:	SCENIC
Intensity Filter:	None
Save Original:	Off

SCAN RANGE

FOV:	14.0
Slice Thickness:	3.00
Slice Spacing:	1.5
Overlap Locations:	0
No Phase Wrap:	1.25

ACQ TIMING

Acq Voxel Size:	0.5 X 0.5 X 3.0
Freq:	288
Phase:	256
Freq DIR:	Unswap
NEX:	1.00
Phase FOV:	1.00
Auto Shim:	Auto
Phase Correct:	On
RF Drive Mode:	Quadrature
Excitation Mode:	Selective
Fat Shift DIR:	Normal

SCAN TIMING

Flip Angle:	160.0
TE:	68.0
Number of Echoes:	1
TR:	2250.0
Echo Train Length:	8
Receiver Bandwidth:	41.67

CONTRAST

Contrast Yes/No:	No
------------------	----

OTHERS

Anatomical Region:	Elbow
--------------------	-------

SAT

Fat/Water Saturation:***Fat*****USER CVS**

User CV6:	None
User CV9:	None
User CV13:	None
User CV15:	None
User CV16:	None
User CV18:	None
User CV19:	1.00
User CV21:	None
User CV26:	1.00

Non-Viewable Parameters

ñ