

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Fiesta
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	Seq, Fast
Plane	3-PLANE	n/a	21
Series Description	SCOUT	SCAN RANGE	
SCAN TIMING		FOV	48.0
Flip Angle	45	Slice Thickness	10.0
TE	Minimum	Slice Spacing	15.0
Receiver Bandwidth	125.00	Center Location 1	0.0
IMAGE ENHANCE		Center Location 2	A20.0
Filter Choice	None	Center Location 3	0.0
GATING/TRIGGER		Slice for 3 Plane Localizaion	0
Heart Beat per Minute Mode	0	Slice for 3 Plane Localizaion	7
Auto Trigger Type	Off	Slice for 3 Plane Localizaion	7
Auto Trigger Window	Off	Slice for 3 Plane Localizaion	7
FMRI		Space per Plane 1	20.0
PSD Trigger	Internal	Space per Plane 2	5.0
Slice Order	Interleaved	Table Delta	0.00
View Order	Bottom/Up	ACQ TIMING	
# of Repetitions REST	0	Freq	256
# of Repetitions ACTIVE	0	Phase	128
DIFUSION		Freq DIR	Unswap
Recon All Images	On	NEX	1.00
CONTRAST		# of Acq. Before Pause	0
Contrast Yes/No	No	Phase FOV	1.00
Contrast Amount	Yes	Auto Shim	Auto
		Phase Correction	No
		USER CVS	
		In-range AutoTR Control	0
		User CV Mask	1048576
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		TRICKS	
		Pause On/Off	On
		Auto Subtract	0
		Auto SCIC	Off

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>3D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>SPGR</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>EDR, Fast, ZIP2, Calib</i>
Plane	<i>AXIAL</i>	n/a	<i>6</i>
Series Description	<i>Calibration</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>44.0</i>
Number of Echoes	<i>1</i>	Slice Thickness	<i>15.0</i>
IMAGE ENHANCE		GRXOPT	<i>0</i>
Filter Choice	<i>None</i>	Start Location 1	<i>I194.1</i>
GATING/TRIGGER		End Location 1	<i>S240.9</i>
Heart Beat per Minute Mode	<i>0</i>	End Location 2	<i>R35.6</i>
Auto Trigger Type	<i>Off</i>	End Location 3	<i>P18.4</i>
Auto Trigger Window	<i>Off</i>	Center of Location Start	<i>R35.6</i>
FMRI		Center of Location End	<i>P18.4</i>
PSD Trigger	<i>Internal</i>	Scan Locations	<i>30</i>
Slice Order	<i>Interleaved</i>	Number of Slices	<i>1</i>
View Order	<i>Bottom/Up</i>	Slice for 3 Plane Localizaion	<i>0</i>
# of Repetitions REST	<i>0</i>	Slice for 3 Plane Localizaion	<i>0</i>
# of Repetitions ACTIVE	<i>0</i>	Slice for 3 Plane Localizaion	<i>0</i>
SAT		Slice for 3 Plane Localizaion	<i>0</i>
Tag Type	<i>None</i>	Space per Plane 1	<i>0.0</i>
TRICKS		Space per Plane 2	<i>0.0</i>
Pause On/Off	<i>On</i>	Table Delta	<i>0.00</i>
Auto Subtract	<i>0</i>	ACQ TIMING	
Auto SCIC	<i>Off</i>	Freq DIR	<i>A/P</i>
		Auto Shim	<i>Auto</i>
		Phase Correction	<i>No</i>
		USER CVS	
		In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>8388672</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

Calibration

Calibration

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>Fiesta</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>Seq, Fast, Asset</i>
Plane	<i>OBLIQUE</i>	n/a	<i>21</i>
Series Description	<i>FIESTA-AX-PLACENTA</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>34.0</i>
Flip Angle	<i>70</i>	Slice Thickness	<i>5.0</i>
TE	<i>Min Full</i>	Slice Spacing	<i>1.0</i>
Receiver Bandwidth	<i>83.33</i>	Start Location 1	<i>R29.1</i>
IMAGE ENHANCE		Start Location 2	<i>A8.3</i>
Filter Choice	<i>None</i>	Start Location 3	<i>S135.8</i>
GATING/TRIGGER		End Location 1	<i>R29.1</i>
Heart Beat per Minute Mode	<i>0</i>	End Location 2	<i>P7.3</i>
Auto Trigger Type	<i>Off</i>	End Location 3	<i>I107.7</i>
Auto Trigger Window	<i>Off</i>	Number of Slices	<i>42</i>
FMRI		Slice for 3 Plane Localizaion	<i>0</i>
PSD Trigger	<i>Internal</i>	Slice for 3 Plane Localizaion	<i>0</i>
Slice Order	<i>Interleaved</i>	Slice for 3 Plane Localizaion	<i>0</i>
View Order	<i>Bottom/Up</i>	Space per Plane 1	<i>0.0</i>
# of Repetitions REST	<i>0</i>	Space per Plane 2	<i>0.0</i>
# of Repetitions ACTIVE	<i>0</i>	Table Delta	<i>0.00</i>
SAT		ACQ TIMING	
Tag Type	<i>None</i>	Freq	<i>192</i>
TRICKS		Phase	<i>288</i>
Pause On/Off	<i>On</i>	Freq DIR	<i>R/L</i>
Auto Subtract	<i>0</i>	NEX	<i>1.00</i>
Auto SCIC	<i>On</i>	# of Acq. Before Pause	<i>0</i>
OTHERS		Phase FOV	<i>1.00</i>
Protocol Notes	<i>FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND</i>	Auto Shim	<i>Auto</i>
		Phase Correction	<i>No</i>
		USER CVS	
		In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>1048576</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

FIESTA-AX-PLACENTA

FIESTA-AX-PLACENTA

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>Fiesta</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>Seq, Fast, Asset</i>
Plane	<i>CORONAL</i>	n/a	<i>21</i>
Series Description	<i>FIESTA-COR-PLACENTA</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>34.0</i>
Flip Angle	<i>70</i>	Slice Thickness	<i>5.0</i>
TE	<i>Min Full</i>	Slice Spacing	<i>1.0</i>
Receiver Bandwidth	<i>83.33</i>	End Location 2	<i>0.0</i>
IMAGE ENHANCE		End Location 3	<i>0.0</i>
Filter Choice	<i>None</i>	Center of Location Start	<i>0.0</i>
GATING/TRIGGER		Center of Location End	<i>0.0</i>
Heart Beat per Minute Mode	<i>0</i>	Number of Slices	<i>56</i>
Auto Trigger Type	<i>Off</i>	Slice for 3 Plane Localizaion	<i>0</i>
Auto Trigger Window	<i>Off</i>	Slice for 3 Plane Localizaion	<i>0</i>
FMRI		Slice for 3 Plane Localizaion	<i>0</i>
PSD Trigger	<i>Internal</i>	Slice for 3 Plane Localizaion	<i>0</i>
Slice Order	<i>Interleaved</i>	Space per Plane 1	<i>0.0</i>
View Order	<i>Bottom/Up</i>	Space per Plane 2	<i>0.0</i>
# of Repetitions REST	<i>0</i>	Table Delta	<i>0.00</i>
# of Repetitions ACTIVE	<i>0</i>	ACQ TIMING	
SAT		Freq	<i>192</i>
Tag Type	<i>None</i>	Phase	<i>288</i>
TRICKS		Freq DIR	<i>S/I</i>
Pause On/Off	<i>On</i>	NEX	<i>1.00</i>
Auto Subtract	<i>0</i>	# of Acq. Before Pause	<i>0</i>
Auto SCIC	<i>On</i>	Phase FOV	<i>1.00</i>
OTHERS		Auto Shim	<i>Auto</i>
Protocol Notes	<i>FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND</i>	Phase Correction	<i>No</i>
		USER CVS	
		In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>1048576</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

FIESTA-COR-PLACENTA

FIESTA-COR-PLACENTA

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>Fiesta</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>Seq, Fast, Asset</i>
Plane	<i>SAGITTAL</i>	n/a	<i>21</i>
Series Description	<i>FIESTA-SAG-PLACENTA</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>34.0</i>
Flip Angle	<i>70</i>	Slice Thickness	<i>5.0</i>
TE	<i>Min Full</i>	Slice Spacing	<i>1.0</i>
Receiver Bandwidth	<i>83.33</i>	End Location 2	<i>0.0</i>
IMAGE ENHANCE		End Location 3	<i>0.0</i>
Filter Choice	<i>None</i>	Center of Location Start	<i>0.0</i>
GATING/TRIGGER		Center of Location End	<i>0.0</i>
Heart Beat per Minute Mode	<i>0</i>	Slice for 3 Plane Localizaion	<i>0</i>
Auto Trigger Type	<i>Off</i>	Slice for 3 Plane Localizaion	<i>0</i>
Auto Trigger Window	<i>Off</i>	Slice for 3 Plane Localizaion	<i>0</i>
FMRI		Slice for 3 Plane Localizaion	<i>0</i>
PSD Trigger	<i>Internal</i>	Space per Plane 1	<i>0.0</i>
Slice Order	<i>Interleaved</i>	Space per Plane 2	<i>0.0</i>
View Order	<i>Bottom/Up</i>	Table Delta	<i>0.00</i>
# of Repetitions REST	<i>0</i>	ACQ TIMING	
# of Repetitions ACTIVE	<i>0</i>	Freq	<i>192</i>
SAT		Phase	<i>288</i>
Tag Type	<i>None</i>	Freq DIR	<i>S/I</i>
TRICKS		NEX	<i>1.00</i>
Pause On/Off	<i>On</i>	Phase FOV	<i>1.00</i>
Auto Subtract	<i>0</i>	Auto Shim	<i>Auto</i>
Auto SCIC	<i>On</i>	Phase Correction	<i>No</i>
OTHERS		USER CVS	
Protocol Notes	<i>FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND</i>	In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>1048576</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

FIESTA-SAG-PLACENTA

FIESTA-SAG-PLACENTA

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>Spin Echo</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>EDR, Fast, ZIP512, SS</i>
Plane	<i>OBLIQUE</i>	n/a	<i>12</i>
Series Description	<i>COR-SSFSE-FETAL HEAD</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>30.0</i>
TE	<i>90.0</i>	Slice Thickness	<i>4.0</i>
TR	<i>Minimum</i>	Slice Spacing	<i>0.0</i>
Receiver Bandwidth	<i>62.50</i>	Start Location 1	<i>R94.6</i>
IMAGE ENHANCE		Start Location 2	<i>A5.1</i>
Filter Choice	<i>None</i>	Start Location 3	<i>I99.9</i>
GATING/TRIGGER		End Location 1	<i>R40.8</i>
Heart Beat per Minute Mode	<i>0</i>	End Location 2	<i>P85.6</i>
Auto Trigger Type	<i>Off</i>	End Location 3	<i>I1.8</i>
Auto Trigger Window	<i>Off</i>	Number of Slices	<i>37</i>
FMRI		Slice for 3 Plane Localizaion	<i>0</i>
PSD Trigger	<i>Internal</i>	Slice for 3 Plane Localizaion	<i>0</i>
Slice Order	<i>Interleaved</i>	Slice for 3 Plane Localizaion	<i>0</i>
View Order	<i>Bottom/Up</i>	Space per Plane 1	<i>0.0</i>
# of Repetitions REST	<i>0</i>	Space per Plane 2	<i>0.0</i>
# of Repetitions ACTIVE	<i>0</i>	Table Delta	<i>0.00</i>
SAT		ACQ TIMING	
Tag Type	<i>None</i>	Freq	<i>384</i>
TRICKS		Phase	<i>224</i>
Pause On/Off	<i>On</i>	Freq DIR	<i>R/L</i>
Auto Subtract	<i>0</i>	# of Acq. Before Pause	<i>0</i>
Auto SCIC	<i>Off</i>	Phase FOV	<i>1.00</i>
OTHERS		Auto Shim	<i>Auto</i>
Protocol Notes	<i>FOV DEPENDS ON PATIENT SIZE BREATH HOLD COVER ABDOMEN AND PELVIS SLICE THICKNESS IS 5MM ON AXIAL RUN AN UPPER AND LOWER</i>	Phase Correction	<i>No</i>
		USER CVS	
		User CV2	<i>240.00</i>
		User CV13	<i>1.00</i>
		In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>57414</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

COR-SSFSE-FETAL HEAD

COR-SSFSE-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Spin Echo
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	EDR, Fast, ZIP512, SS
Plane	OBLIQUE	n/a	12
Series Description	AX-SSFSE-FETAL HEAD	SCAN RANGE	
SCAN TIMING		FOV	30.0
TE	90.0	Slice Thickness	4.0
TR	Minimum	Slice Spacing	0.0
Receiver Bandwidth	62.50	Start Location 1	R89.5
IMAGE ENHANCE		Start Location 2	A3.8
Filter Choice	None	Start Location 3	S10.0
GATING/TRIGGER		End Location 1	R54.2
Heart Beat per Minute Mode	0	End Location 2	P113.3
Auto Trigger Type	Off	End Location 3	I66.0
Auto Trigger Window	Off	Number of Slices	37
FMRI		Slice for 3 Plane Localizaion	0
PSD Trigger	Internal	Slice for 3 Plane Localizaion	0
Slice Order	Interleaved	Slice for 3 Plane Localizaion	0
View Order	Bottom/Up	Space per Plane 1	0.0
# of Repetitions REST	0	Space per Plane 2	0.0
# of Repetitions ACTIVE	0	Table Delta	0.00
SAT		ACQ TIMING	
Tag Type	None	Freq	384
TRICKS		Phase	224
Pause On/Off	On	Freq DIR	S/I
Auto Subtract	0	# of Acq. Before Pause	0
Auto SCIC	Off	Phase FOV	1.00
OTHERS		Auto Shim	Auto
Protocol Notes	FOV DEPENDS ON PATIENT SIZE BREATH HOLD COVER ABDOMEN AND PELVIS SLICE THICKNESS IS 5MM ON AXIAL RUN AN UPPER AND LOWER	Phase Correction	No
		USER CVS	
		User CV2	240.00
		User CV13	1.00
		In-range AutoTR Control	0
		User CV Mask	57414
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

AX-SSFSE-FETAL HEAD

AX-SSFSE-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Spin Echo
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	EDR, Fast, ZIP512, SS
Plane	OBLIQUE	n/a	12
Series Description	SAG-SSFSE-FETAL HEAD	SCAN RANGE	
SCAN TIMING		FOV	30.0
TE	90.0	Slice Thickness	4.0
TR	Minimum	Slice Spacing	0.0
Receiver Bandwidth	62.50	Start Location 1	L2.0
IMAGE ENHANCE		Start Location 2	P8.4
Filter Choice	None	Start Location 3	I42.2
GATING/TRIGGER		End Location 1	R123.9
Heart Beat per Minute Mode	0	End Location 2	P40.4
Auto Trigger Type	Off	End Location 3	I19.1
Auto Trigger Window	Off	Number of Slices	34
FMRI		Slice for 3 Plane Localizaion	0
PSD Trigger	Internal	Slice for 3 Plane Localizaion	0
Slice Order	Interleaved	Slice for 3 Plane Localizaion	0
View Order	Bottom/Up	Space per Plane 1	0.0
# of Repetitions REST	0	Space per Plane 2	0.0
# of Repetitions ACTIVE	0	Table Delta	0.00
SAT		ACQ TIMING	
Tag Type	None	Freq	384
TRICKS		Phase	224
Pause On/Off	On	Freq DIR	S/I
Auto Subtract	0	# of Acq. Before Pause	0
Auto SCIC	Off	Phase FOV	1.00
OTHERS		Auto Shim	Auto
Protocol Notes	FOV DEPENDS ON PATIENT SIZE BREATH HOLD COVER ABDOMEN AND PELVIS SLICE THICKNESS IS 5MM ON AXIAL RUN AN UPPER AND LOWER	Phase Correction	No
		USER CVS	
		User CV2	240.00
		User CV13	1.00
		In-range AutoTR Control	0
		User CV Mask	57414
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

SAG-SSFSE-FETAL HEAD

SAG-SSFSE-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	<i>Feet First</i>	Imaging Mode	<i>2D</i>
Patient Position	<i>Left Decub</i>	Pulse Sequence	<i>Fiesta</i>
Coil Configuration	<i>32Ch Torso Array by NeoCoil</i>	Imaging Options	<i>NPW, Seq, EDR, Fast, ZIP512, ARC</i>
Plane	<i>OBLIQUE</i>	n/a	<i>21</i>
Series Description	<i>FIESTA-COR-FETAL HEAD</i>	SCAN RANGE	
SCAN TIMING		FOV	<i>30.0</i>
Flip Angle	<i>70</i>	Slice Thickness	<i>4.0</i>
TE	<i>Min Full</i>	Slice Spacing	<i>0.0</i>
Receiver Bandwidth	<i>83.33</i>	Start Location 1	<i>R94.6</i>
IMAGE ENHANCE		Start Location 2	<i>A5.1</i>
Filter Choice	<i>None</i>	Start Location 3	<i>199.9</i>
GATING/TRIGGER		End Location 1	<i>R40.8</i>
Heart Beat per Minute Mode	<i>0</i>	End Location 2	<i>P85.6</i>
Auto Trigger Type	<i>Off</i>	End Location 3	<i>11.8</i>
Auto Trigger Window	<i>Off</i>	Number of Slices	<i>37</i>
FMRI		Slice for 3 Plane Localizaion	<i>0</i>
PSD Trigger	<i>Internal</i>	Slice for 3 Plane Localizaion	<i>0</i>
Slice Order	<i>Interleaved</i>	Slice for 3 Plane Localizaion	<i>0</i>
View Order	<i>Bottom/Up</i>	Slice for 3 Plane Localizaion	<i>0</i>
# of Repetitions REST	<i>0</i>	Space per Plane 1	<i>0.0</i>
# of Repetitions ACTIVE	<i>0</i>	Space per Plane 2	<i>0.0</i>
SAT		Table Delta	<i>0.00</i>
Tag Type	<i>None</i>	ACQ TIMING	
TRICKS		Freq	<i>192</i>
Pause On/Off	<i>On</i>	Phase	<i>288</i>
Auto Subtract	<i>0</i>	Freq DIR	<i>A/P</i>
Auto SCIC	<i>On</i>	NEX	<i>1.00</i>
OTHERS		# of Acq. Before Pause	<i>0</i>
Protocol Notes	<i>FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND</i>	Auto Shim	<i>Auto</i>
		Phase Correction	<i>No</i>
		USER CVS	
		In-range AutoTR Control	<i>0</i>
		User CV Mask	<i>1048576</i>
		MULTI-PHASE	
		Seperate Series	<i>0</i>
		Mask Phase	<i>0</i>
		Mask Pause	<i>0</i>
		DIFFUSION	
		Recon All Images	<i>On</i>
		CONTRAST	
		Contrast Yes/No	<i>No</i>
		Contrast Amount	<i>Yes</i>

FIESTA-COR-FETAL HEAD

FIESTA-COR-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Fiesta
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	NPW, Seq, EDR, Fast, ZIP512, ARC
Plane	OBLIQUE	n/a	21
Series Description	FIESTA-AX-FETAL HEAD	SCAN RANGE	
SCAN TIMING		FOV	30.0
Flip Angle	70	Slice Thickness	4.0
TE	Min Full	Slice Spacing	0.0
Receiver Bandwidth	83.33	Start Location 1	R94.6
IMAGE ENHANCE		Start Location 2	A5.1
Filter Choice	None	Start Location 3	199.9
GATING/TRIGGER		End Location 1	R40.8
Heart Beat per Minute Mode	0	End Location 2	P85.6
Auto Trigger Type	Off	End Location 3	11.8
Auto Trigger Window	Off	Number of Slices	37
FMRI		Slice for 3 Plane Localizaion	0
PSD Trigger	Internal	Slice for 3 Plane Localizaion	0
Slice Order	Interleaved	Slice for 3 Plane Localizaion	0
View Order	Bottom/Up	Slice for 3 Plane Localizaion	0
# of Repetitions REST	0	Space per Plane 1	0.0
# of Repetitions ACTIVE	0	Space per Plane 2	0.0
SAT		Table Delta	0.00
Tag Type	None	ACQ TIMING	
TRICKS		Freq	192
Pause On/Off	On	Phase	288
Auto Subtract	0	Freq DIR	A/P
Auto SCIC	On	NEX	1.00
OTHERS		# of Acq. Before Pause	0
Protocol Notes	FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND	Auto Shim	Auto
		Phase Correction	No
		USER CVS	
		In-range AutoTR Control	0
		User CV Mask	1048576
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

FIESTA-AX-FETAL HEAD

FIESTA-AX-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Fiesta
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	NPW, Seq, EDR, Fast, ZIP512, ARC
Plane	OBLIQUE	n/a	21
Series Description	FIESTA-SAG-FETAL HEAD	SCAN RANGE	
SCAN TIMING		FOV	30.0
Flip Angle	70	Slice Thickness	4.0
TE	Min Full	Slice Spacing	0.0
Receiver Bandwidth	83.33	Start Location 1	R94.6
IMAGE ENHANCE		Start Location 2	A5.1
Filter Choice	None	Start Location 3	199.9
GATING/TRIGGER		End Location 1	R40.8
Heart Beat per Minute Mode	0	End Location 2	P85.6
Auto Trigger Type	Off	End Location 3	11.8
Auto Trigger Window	Off	Number of Slices	37
FMRI		Slice for 3 Plane Localizaion	0
PSD Trigger	Internal	Slice for 3 Plane Localizaion	0
Slice Order	Interleaved	Slice for 3 Plane Localizaion	0
View Order	Bottom/Up	Slice for 3 Plane Localizaion	0
# of Repetitions REST	0	Space per Plane 1	0.0
# of Repetitions ACTIVE	0	Space per Plane 2	0.0
SAT		Table Delta	0.00
Tag Type	None	ACQ TIMING	
TRICKS		Freq	192
Pause On/Off	On	Phase	288
Auto Subtract	0	Freq DIR	A/P
Auto SCIC	On	NEX	1.00
OTHERS		# of Acq. Before Pause	0
Protocol Notes	FOV DEPENDS ON PATIENT SIZE DO NOT USE VOICE COMMAND	Auto Shim	Auto
		Phase Correction	No
		USER CVS	
		In-range AutoTR Control	0
		User CV Mask	1048576
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

FIESTA-SAG-FETAL HEAD

FIESTA-SAG-FETAL HEAD

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	3D
Patient Position	Left Decub	Pulse Sequence	LAVA
Coil Configuration	32Ch Body by GE	Imaging Options	NPW, EDR, Fast, ZIP512, ZIP2, ARC
Plane	AXIAL	n/a	33
Series Description	-OPT-3D LAVA-BH		
SCAN TIMING		SCAN RANGE	
Flip Angle	12	FOV	42.0
TI	5	Slice Thickness	4.0
Receiver Bandwidth	83.33	Location per Slab	48
IMAGE ENHANCE		Overlap Locations	0
Filter Choice	None	End Location 2	0.0
GATING/TRIGGER		End Location 3	0.0
Heart Beat per Minute Mode	0	Center of Location Start	0.0
Auto Trigger Type	Off	Center of Location End	0.0
Auto Trigger Window	Off	Slice for 3 Plane Localizaion	0
FMRI		Slice for 3 Plane Localizaion	0
PSD Trigger	Internal	Slice for 3 Plane Localizaion	0
Slice Order	Interleaved	Space per Plane 1	0.0
View Order	Bottom/Up	Space per Plane 2	0.0
# of Repetitions REST	0	Table Delta	0.00
# of Repetitions ACTIVE	0	ACQ TIMING	
SAT		Freq	320
Tag Type	None	Phase	224
Fat/Water Saturation	Fat Special	Freq DIR	R/L
TRICKS		NEX	1.00
Pause On/Off	On	Auto Shim	Auto
Auto Subtract	0	Phase Correction	No
Auto SCIC	On	USER CVS	
		In-range AutoTR Control	0
		User CV Mask	8208
		MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

-OPT-3D LAVA-BH

-OPT-3D LAVA-BH

Protocol: pediatric_pelvis_FETALHEAD-PEDS_20150227152118637_10

PATIENT POSITION		IMAGING PARAMETERS	
Patient Entry	Feet First	Imaging Mode	2D
Patient Position	Left Decub	Pulse Sequence	Spin Echo
Coil Configuration	32Ch Torso Array by NeoCoil	Imaging Options	EPI, RT, DIFF, Asset
Plane	AXIAL	n/a	8
Series Description	-OPT-AX DWI RTR B50	SCAN RANGE	
SCAN TIMING		FOV	40.0
TE	Minimum	Slice Thickness	8.0
Number of Shots	1	Slice Spacing	2.0
IMAGE ENHANCE		End Location 2	0.0
Filter Choice	None	End Location 3	0.0
GATING/TRIGGER		Center of Location Start	0.0
Heart Beat per Minute Mode	0	Center of Location End	0.0
Auto Trigger Type	Off	Slice for 3 Plane Localizaion	0
Auto Trigger Window	Off	Slice for 3 Plane Localizaion	0
Resp. Gating/Triggering Effective TR	1	Slice for 3 Plane Localizaion	0
Resp. Trigger Point	31	Space per Plane 1	0.0
Resp. Trigger Window	30	Space per Plane 2	0.0
Resp. Inter-Seq Delay	Minimum	Table Delta	0.00
FMRI		ACQ TIMING	
PSD Trigger	Internal	Freq	128
Slice Order	Interleaved	Phase	128
View Order	Bottom/Up	Freq DIR	A/P
# of Repetitions REST	0	Phase FOV	1.00
# of Repetitions ACTIVE	0	Auto Shim	Auto
SAT		Phase Correction	Yes
Tag Type	None	USER CVS	
TRICKS		User CV0	1.00
Pause On/Off	On	User CV5	1.00
Auto Subtract	0	User CV17	1.00
Auto SCIC	Off	In-range AutoTR Control	0
OTHERS		User CV Mask	131617
Protocol Notes	FOV DEPENDS ON PATIENT SIZE (USE A LITTLE LARGE FOV ON THE DWI-BY GOING UP 1 OR 2 FOV) CAN USE SMALLER FOV WHEN USING ARC ON ABDOMEN NON BREATH HOLD WITH RESP GATING- PLACE BELLOWS SEND ONLY THE T2 WEIGHT IMAGES TO PACS AND NOT THE B0. (USUALLY IT'S THE SECOND SET OF IMAGES)	MULTI-PHASE	
		Seperate Series	0
		Mask Phase	0
		Mask Pause	0
		DIFFUSION	
		Optimized TE	Yes
		Diffusion Directions	S/I
		Number of Diffusion Directions	1
		Number of T2 Images	1
		Dual Spin Echo	Off
		Recon All Images	On
		CONTRAST	
		Contrast Yes/No	No
		Contrast Amount	Yes

-OPT-AX DWI RTR B50

-OPT-AX DWI RTR B50