Properties—		
Troperties	Prio Recon	Off
	Load to viewer	On
	Inline movie	Off
	Auto store images	On
	Load to stamp segments	Off
	Load images to graphic segments	Off
	Auto open inline display	Off
	Wait for user to start	Off
	Start measurements	single
Routine—		. 6
	Nr. of slice groups	1
	Slices	25
	Dist. factor	25 %
	Position	Isocenter
	Orientation	Transversal
	Phase enc. dir.	A >> P
	AutoAlign	
	Phase oversampling	0 %
	FoV read	192 mm
	FoV phase	100.0 %
	Slice thickness	4.0 mm
	TR	2800 ms
	TE	30.0 ms
	Averages	1
	Concatenations	1
	Filter	None
	Coil elements	HE1-4
-Contrast-		
	MTC	Off
	Flip angle	90 deg
	Fat suppr.	Fat sat.
	Averaging mode	Long term
	Measurements	12
	Delay in TR	1000 ms
	Reconstruction	Magnitude
	Multiple series	Off

Resolution-		
	Base resolution	64
	Phase resolution	100 %
	Phase partial Fourier	Off
	Interpolation	Off
	PAT mode	None
	Distortion Corr.	Off
	Hamming	Off
	Prescan Normalize	Off
	Raw filter	Off
	Elliptical filter	Off
Geometry—		
	Nr. of slice groups	1
	Slices	25
	Dist. factor	25 %
	Position	Isocenter
	Phase enc. dir.	A >> P
	Phase oversampling	0 %
	Multi-slice mode	Interleaved
	Series	Interleaved
	Nr. of sat. regions	0
	Position mode	L-P-H
	Fat suppr.	Fat sat.
	Special sat.	None
	1	

Special sat.

Set-n-Go Protocol

Inline Composing

Table position

None

Off

Off

P

System—		
System	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	REF
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	Off - AutoCoilSelect
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	192 mm
	A >> P	192 mm
	F >> H	124 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincRFPulse 1H	273.137 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
-Physio-	1111g. 5 eut.ev 2011	11000
	1st Signal/Mode	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
-Sequence-		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Bandwidth	2442 Hz/Px
	Free echo spacing	Off
	Echo spacing	0.49 ms
	EPI factor	64
	RF pulse type	Normal
	Gradient mode	Fast
	Excitation	Standard
	TX/RX delta frequency	0 Hz
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
-BOLD-		
	Delay in TR	1000 ms
	GBP	Off
	PBP	Off
	TTP	Off
	Original images	On
	relCBV	Off
	relCBF	Off
	relMTT	Off
	Distortion Corr.	Off

\\USER\\Research\\Rorden_\Prisma\\readout_time\\6_8_\PF_\no_iPAT \\TA:0:41 \PAT:\Off Voxel \size:3.0\time\\4.0 \text{ mm Rel. SNR:1.00 :epfid}

Properties—			
T · · · · ·	Prio Recon	Off	
	Load to viewer	On	
	Inline movie	Off	
	Auto store images	On	
	Load to stamp segments	Off	
	Load images to graphic segments	Off	
	Auto open inline display	Off	
	Wait for user to start	Off	
	Start measurements	single	
Routine			
	Nr. of slice groups	1	
	Slices	25	
	Dist. factor	25 %	
	Position	Isocenter	
	Orientation	Transversal	
	Phase enc. dir.	A >> P	
	AutoAlign		
	Phase oversampling	0 %	
	FoV read	192 mm	
	FoV phase	100.0 %	
	Slice thickness	4.0 mm	
	TR	2800 ms	
	TE	30.0 ms	
	Averages	1	
	Concatenations	1	
	Filter	None	
	Coil elements	HE1-4	
Contrast—			
	MTC	Off	
	Flip angle	90 deg	
	Fat suppr.	Fat sat.	
	Averaging mode	Long term	
	Measurements	12	
	Delay in TR	1000 ms	
	Reconstruction	Magnitude	
	Multiple series	Off	

Resolution-		
	Base resolution	64
	Phase resolution	100 %
	Phase partial Fourier	6/8
	Interpolation	Off
	PAT mode	None
	Distortion Corr.	Off
	Hamming	Off
	Prescan Normalize	Off
	Raw filter	Off
	Elliptical filter	Off
Geometry—		
	Nr. of slice groups	1
	Slices	25
	Dist. factor	25 %
	Position	Isocenter
	Phase enc. dir.	A >> P
	Phase oversampling	0 %
	Multi-slice mode	Interleaved
	Series	Interleaved
	Nr. of sat. regions	0
	Position mode	L-P-H
	Fat suppr.	Fat sat.
	Special sat.	None
	Special sat.	None

Set-n-Go Protocol

Inline Composing

Table position

Off

P Off

-System-		
System	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	FIX
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	Off - AutoCoilSelect
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	192 mm
	A >> P	192 mm
	F >> H	124 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincRFPulse 1H	273.137 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
Physio	6	11.11
	1st Signal/Mode	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
-Sequence-		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Bandwidth	2442 Hz/Px
	Free echo spacing	Off
	Echo spacing	0.49 ms
	EPI factor	64
	RF pulse type	Normal
	Gradient mode	Fast
	Excitation	Standard
	TX/RX delta frequency	$0\mathrm{Hz}$
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
BOLD		
	Delay in TR	1000 ms
	GBP	Off
	PBP	Off
	TTP	Off
	Original images	On
	relCBV	Off
	relCBF	Off
	relMTT	Off
	Distortion Corr.	Off

\\USER\\Research\\Rorden_\Prisma\\readout_time\\no_\PF_2_iPAT \\TA:0:44 \PAT:2 \text{Voxel size:} 3.0×3.0×4.0 \text{ mm Rel. SNR:} 1.00 :epfid

Properties—			
	Prio Recon	Off	
	Load to viewer	On	
	Inline movie	Off	
	Auto store images	On	
	Load to stamp segments	Off	
	Load images to graphic segments	Off	
	Auto open inline display	Off	
	Wait for user to start	Off	
	Start measurements	single	
Routine			
	Nr. of slice groups	1	
	Slices	25	
	Dist. factor	25 %	
	Position	Isocenter	
	Orientation	Transversal	
	Phase enc. dir.	A >> P	
	AutoAlign		
	Phase oversampling	0 %	
	FoV read	192 mm	
	FoV phase	100.0 %	
	Slice thickness	4.0 mm	
	TR	2800 ms	
	TE	30.0 ms	
	Averages	1	
	Concatenations	1	
	Filter	None	
	Coil elements	HE1-4	
Contrast—			
	MTC	Off	
	Flip angle	90 deg	
	Fat suppr.	Fat sat.	
	Averaging mode	Long term	
	Measurements	12	
	Delay in TR	1000 ms	
	Reconstruction	Magnitude	
	Multiple series	Off	

Resolution	n 	
	Base resolution	64
	Phase resolution	100 %
	Phase partial Fourier	Off
	Interpolation	Off
	PAT mode	GRAPPA
	Accel. factor PE	2
	Ref. lines PE	32
	Reference scan mode	Separate
	Distortion Corr.	Off
	Hamming	Off
	Prescan Normalize	Off
	Raw filter	Off
	Elliptical filter	Off
C		

Geometry—		
	Nr. of slice groups	1
	Slices	25
	Dist. factor	25 %
	Position	Isocenter
	Phase enc. dir.	A >> P
	Phase oversampling	0 %
	Multi-slice mode	Interleaved
	Series	Interleaved
	Nr. of sat. regions	0
	Position mode	L-P-H
	Fat suppr.	Fat sat.
	Special sat.	None
	Special sat.	None
	Set-n-Go Protocol	Off
	Table position	P
	Inline Composing	Off

- Cyctom		
-System-	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	FIX
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	Off - AutoCoilSelect
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	192 mm
	A >> P	192 mm
	F >> H	124 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincRFPulse 1H	273.137 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
Physio	6	11.11
	1st Signal/Mode	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
-Sequence-		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Bandwidth	2442 Hz/Px
	Free echo spacing	Off
	Echo spacing	0.49 ms
	EPI factor	64
	RF pulse type	Normal
	Gradient mode	Fast
	Excitation	Standard
	TX/RX delta frequency	$0\mathrm{Hz}$
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
BOLD		
	Delay in TR	1000 ms
	GBP	Off
	PBP	Off
	TTP	Off
	Original images	On
	relCBV	Off
	relCBF	Off
	relMTT	Off
	Distortion Corr.	Off

\\USER\Research\Rorden_Prisma\readout_time\no_PF_no_iPAT TA:0:16 PAT:Off Voxel size:3.4×3.4×2.0 mm Rel. SNR:1.00 :epfid

Properties—			
	Prio Recon	Off	
	Load to viewer	On	
	Inline movie	Off	
	Auto store images	On	
	Load to stamp segments	Off	
	Load images to graphic segments	Off	
	Auto open inline display	Off	
	Wait for user to start	On	
	Start measurements	single	
Routine			
	Nr. of slice groups	1	
	Slices	50	
	Dist. factor	20 %	
	Position	Isocenter	
	Orientation	Transversal	
	Phase enc. dir.	A >> P	
	AutoAlign		
	Phase oversampling	0 %	
	FoV read	216 mm	
	FoV phase	100.0 %	
	Slice thickness	2.00 mm	
	TR	3724 ms	
	TE	35.00 ms	
	Multi-band accel. factor	1	
	Filter	None	
	Coil elements	HE1-4	
-Contrast			
	MTC	Off	
	Magn. preparation	None	
	Flip angle	72 deg	
	Fat suppr.	Fat sat.	
	Averaging mode	Long term	
	Measurements	3	
	Delay in TR	0 ms	
	Reconstruction	Magnitude	
	Multiple series	Off	

L-P-H

Fat sat.

None

None

Off

Off

P

Resolution—			
	Base resolution	64	
	Phase resolution	100 %	
	Phase partial Fourier	Off	
	Interpolation	Off	
	PAT mode	None	
	Distortion Corr.	Off	
	Hamming	Off	
	Prescan Normalize	Off	
	Raw filter	Off	
	Elliptical filter	Off	
Geometry			
	Nr. of slice groups	1	
	Slices	50	
	Dist. factor	20 %	
	Position	Isocenter	
	Phase enc. dir.	A >> P	
	Phase oversampling	0 %	
	Multi-slice mode	Interleaved	
	Series	Interleaved	
	Nr. of sat. regions	0	
	Nr. of sat. regions	0	

Position mode

Fat suppr.

Special sat.

Special sat.

Set-n-Go Protocol

Inline Composing

Table position

-System-		
2 3 300111	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	FIX
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	On - Coil Memory
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	216 mm
	A >> P	216 mm
	F >> H	120 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincExcRF 1H	84.755 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
-Physio	ing. Seale. Cor.	11000
	1st Signal/Mode	None
	Magn. preparation	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
Sequence		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Contrasts	1
	Bandwidth	2170 Hz/Px
	Flow comp.	No
	Free echo spacing	Off
	Echo spacing	0.53 ms
	EPI factor	64
	Gradient mode	Performance
	RF spoiling	Off
	Physio recording	Off
	Triggering scheme	Standard
	TX/RX delta frequency	0 Hz
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
BOLD		
	GLM Statistics	Off
	Dynamic t-maps	Off
	Ignore meas. at start	0
	Ignore after transition	0
	Model transition states	Off
	Temp. highpass filter	Off
	Threshold	4.00
	Paradigm size	3
	Motion correction	Off
	Spatial filter	Off
	Delay in TR	0 ms
	Distortion Corr.	Off
	Contrasts	1

\\USER\Research\Rorden_Prisma\readout_time\68_PF_no_iPAT TA:0:16 PAT:Off Voxel size:3.4×3.4×2.0 mm Rel. SNR:1.00 :epfid

Properties—			
Troperties	Prio Recon	Off	
	Load to viewer	On Off On Off Off	
	Inline movie		
	Auto store images		
	Load to stamp segments		
	Load images to graphic segments		
	Auto open inline display	Off	
	Wait for user to start	On	
	Start measurements	single	
-Routine			
	Nr. of slice groups	1	
	Slices	50	
	Dist. factor	20 %	
	Position	Isocenter	
	Orientation	Transversal	
	Phase enc. dir.	A >> P	
	AutoAlign		
Phase oversampl	Phase oversampling	0 %	
	FoV read	216 mm	
	FoV phase	100.0 %	
	Slice thickness	2.00 mm	
TR	TR	3724 ms	
	TE	35.00 ms	
	Multi-band accel. factor	1	
	Filter	None	
	Coil elements	HE1-4	
-Contrast			
	MTC	Off	
	Magn. preparation	None	
	Flip angle	72 deg	
	Fat suppr.	Fat sat.	
	Averaging mode	Long term	
	Measurements	3	
	Delay in TR	0 ms	
	Reconstruction	Magnitude	
	Multiple series	Off	

64	
100 %	
6/8	
Off	
None	
Off	
1	
50	
20 %	
Isocenter	
A >> P	
0 %	
Interleaved	
Interleaved Interleaved	
Interleaved	
Interleaved 0	
Interleaved 0 L-P-H	
Interleaved 0 L-P-H Fat sat.	
	100 % 6/8 Off None Off Off Off Off Off Off Off I 50 20 % Isocenter A >> P 0 %

Table position

Inline Composing

P

Off

- Cystom		
-System-	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	FIX
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	On - Coil Memory
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	216 mm
	A >> P	216 mm
	F >> H	120 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincExcRF 1H	84.755 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
-Physio	ing. Seale. Cor.	11000
	1st Signal/Mode	None
	Magn. preparation	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
Sequence		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Contrasts	1
	Bandwidth	2170 Hz/Px
	Flow comp.	No
	Free echo spacing	Off
	Echo spacing	0.53 ms
	EPI factor	64
	Gradient mode	Performance
	RF spoiling	Off
	Physio recording	Off
	Triggering scheme	Standard
	TX/RX delta frequency	0 Hz
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
BOLD		
	GLM Statistics	Off
	Dynamic t-maps	Off
	Ignore meas. at start	0
	Ignore after transition	0
	Model transition states	Off
	Temp. highpass filter	Off
	Threshold	4.00
	Paradigm size	3
	Motion correction	Off
	Spatial filter	Off
	Delay in TR	0 ms
	Distortion Corr.	Off
	Contrasts	1

\\USER\Research\Rorden_Prisma\readout_time\no_PF_2_iPAT TA:0:24 PAT:2 Voxel size:3.4×3.4×2.0 mm Rel. SNR:1.00 :epfid

Properties—			
Troperties	Prio Recon	Off	
	Load to viewer	On Off On Off Off	
	Inline movie		
	Auto store images		
	Load to stamp segments		
	Load images to graphic segments		
	Auto open inline display	Off	
	Wait for user to start	On	
	Start measurements	single	
-Routine			
	Nr. of slice groups	1	
	Slices	50	
	Dist. factor	20 %	
	Position	Isocenter	
	Orientation	Transversal	
	Phase enc. dir.	A >> P	
	AutoAlign		
Phase oversampl	Phase oversampling	0 %	
	FoV read	216 mm	
	FoV phase	100.0 %	
	Slice thickness	2.00 mm	
TR	TR	3724 ms	
	TE	35.00 ms	
	Multi-band accel. factor	1	
	Filter	None	
	Coil elements	HE1-4	
-Contrast			
	MTC	Off	
	Magn. preparation	None	
	Flip angle	72 deg	
	Fat suppr.	Fat sat.	
	Averaging mode	Long term	
	Measurements	3	
	Delay in TR	0 ms	
	Reconstruction	Magnitude	
	Multiple series	Off	

-Resolution	
Base resolution	64
Phase resolution	100 %
Phase partial Fourier	Off
Interpolation	Off
PAT mode	GRAPPA
Accel. factor PE	2
Ref. lines PE	32
Reference scan mode	Single-shot
Distortion Corr.	Off
Hamming	Off
Prescan Normalize	Off
Raw filter	Off
Elliptical filter	Off

Geometry			
Nr. of sli	ice groups	1	
Slices		50	
Dist. fact	tor	20 %	
Position		Isocenter	
Phase en	c. dir.	A >> P	
Phase ov	rersampling	0~%	
Multi-sli	ce mode	Interleaved	
Series		Interleaved	
Nr. of sat	t. regions	0	
Position	mode	L-P-H	
Fat suppr	r.	Fat sat.	
Special s	sat.	None	
Special s	sat.	None	
Set-n-Go	Protocol	Off	
Table pos	sition	P	
Inline Co	omposing	Off	

- System		
System—	Body	Off
	HE1	On
	HE3	On
	NE1	Off
	HE2	On
	HE4	On
	NE2	Off
	SP5	Off
	SP6	Off
	SP7	Off
	SP8	Off
	SP1	Off
	SP2	Off
	SP3	Off
	SP4	Off
	Position mode	L-P-H
	Positioning mode	FIX
	Table position	Н
	Table position	0 mm
	MSMA	S - C - T
	Sagittal	R >> L
	Coronal	A >> P
	Transversal	F >> H
	Coil Combine Mode	Sum of Squares
	AutoAlign	
	Coil Select Mode	On - Coil Memory
	B0 Shim mode	Standard
	Adjust with body coil	Off
	Confirm freq. adjustment	Off
	Assume Dominant Fat	Off
	Assume Silicone	Off
	Adjustment Tolerance	Auto
	? Ref. amplitude 1H	0.000 V
	Position	Isocenter
	Rotation	0.00 deg
	R >> L	216 mm
	A >> P	216 mm
	F >> H	120 mm
	Frequency 1H	123.256091 MHz
	Correction factor	1
	SincExcRF 1H	84.755 V

г —	Gain	High
	Table position	0 mm
	Img. Scale. Cor.	1.000
-Physio	ing. Scale. Cor.	11000
	1st Signal/Mode	None
	Magn. preparation	None
-Inline		
	Inline Composing	Off
	Distortion correction	Off
Sequence		
	Introduction	On
	Averaging mode	Long term
	Multi-slice mode	Interleaved
	Contrasts	1
	Bandwidth	2170 Hz/Px
	Flow comp.	No
	Free echo spacing	Off
	Echo spacing	0.55 ms
	EPI factor	64
	Gradient mode	Performance
	RF spoiling	Off
	Physio recording	Off
	Triggering scheme	Standard
	TX/RX delta frequency	0 Hz
	TX Nucleus	None
	TX delta frequency	0 Hz
	Coil elements	HE1-4
	Acquisition duration	0 ms
BOLD		
	GLM Statistics	Off
	Dynamic t-maps	Off
	Ignore meas. at start	0
	Ignore after transition	0
	Model transition states	Off
	Temp. highpass filter	Off
	Threshold	4.00
	Paradigm size	3
	Motion correction	Off
	Spatial filter	Off
	Delay in TR	0 ms
	Distortion Corr.	Off
	Contrasts	1