	IMAGING PARAMETERS		SCAN TIMING
	Imaging Mode	2D	TE 80.0
	Pulse Sequence	Spin Echo	Number of Echoes 1
	Imaging Options	Seq, EDR, Fast, SS, ARC	TR Minimum
	Phase	2.00	Receiver Bandwidth 62.50
	SCAN RANGE		IMAGE ENHANCE
	FOV	48.0	Filter Choice None
	Slice Thickness	10.00	USER CVS
	Slice Spacing	0.0	User CV1 1.00
	Overlap Locations	0	User CV2 240.00
	ACQ TIMING		User CV13 1.00
ษ	Freq	352	User CV39 1.00
plane localiser - 3 plane localiser	Phase	192	User CV Mask2 256
ဗ္ဗ	Freq DIR	Unswap	MULTI-PHASE
Je l	# of Acq. Before Pause	0	Seperate Series 0
pla	Phase FOV	1.00	Mask Phase 0
က	Auto Shim	Auto	Mask Pause 0
ē	Phase Correction	No	Preserve 0
alis	RF Drive Mode	Single	DIFFUSION
20	Excitation Mode	Selective	Recon All Images On
ne	FMRI		# Synthetic b-values 1
	PSD Trigger	Internal	Synthetic b-value 1000.0;
3	View Order	Bottom/Up	
	# of Repetitions REST	0	CONTRAST Contrast Yes/No No
	# of Repetitions ACTIVE	0	Contrast res/No No
	SAT		
	Tag Type	None	
	TRICKS		
	Pause On/Off	On	
	Auto Subtract	0	
	Auto SCIC	Off	

Protocol: adult_abdomen_BOD - MRCP 2020 ARDL

	IMAGING PARAMETERS	
	Imaging Mode	2D
	Pulse Sequence	Spin Echo
	Imaging Options	EDR, TRF, Fast, SS, ARC
	Phase	2.00
	SCAN RANGE	
	FOV	40.0
	Slice Thickness	3.00
2or SSFSE 3mm TE 60 ARDLHi - ARDL H Cor SSFSE 3mm TE 60 ARDLHi	Slice Spacing	0.3
	Overlap Locations	0
AR	Number of Slices	50
09	ACQ TIMING	
밑	Freq	288
шu	Phase	224
3n	Freq DIR	S/I
SE	NEX	1.00
SSF	# of Acq. Before Pause	25
S 10	Phase FOV	1.00
ŏ	Auto Shim	Auto
RDL H Cor SSFSE 3mm TE 60 ARDLHi - ARDL H Cor SSFSE 3mm TE 60 ARDLHi	Phase Correction	No
	RF Drive Mode	Single
	Excitation Mode	Selective
독	FMRI	
20	PSD Trigger	Internal
AF.	View Order	Bottom/Up
9:	# of Repetitions REST	0
뿌	# of Repetitions ACTIVE	0
RDL H Cor SSFSE 3mm TE 60 ARDLHi - ARDL H Cor SSFSE 3mm TE 60 ARDLHi	SAT	
Е Э	Tag Type	None
FS	TRICKS	
SS	Pause On/Off	On
So	Auto Subtract	0
I	Auto SCIC	2
3DL		

SCAN TIMING	
TE	62.0
Number of Echoes	1
TR	Minimum
Receiver Bandwidth	83.33
IMAGE ENHANCE	
Filter Choice	None
USER CVS	
User CV1	1.00
User CV39	1.00
User CV Mask2	256
MULTI-PHASE	
Seperate Series	0
Mask Phase	0
Mask Pause	0
Preserve	0
DIFFUSION	
Recon All Images	On
# Synthetic b-values	1
Synthetic b-value	1000.0;
CONTRAST	
Contrast Yes/No	No

ARDL H Cor SSFSE 3mm TE 60 ARDLHi - ARDL H Cor SSFSE 3mm TE 60 ARDLHi

	IMAGING PARAMETERS		SCAN TIMING		
	Imaging Mode	2D	TE	162.0	
	Pulse Sequence	Spin Echo	Number of Echoes	1	
	Imaging Options	EDR, Fast, SS, ARC	TR	Minimum	
	Phase	2.00	Receiver Bandwidth	90.91	
	SCAN RANGE		IMAGE ENHANCE		
	FOV	42.0	Filter Choice	None	
	Slice Thickness	5.00	USER CVS		
g	Slice Spacing	0.3	User CV1	1.00	g
me	Overlap Locations	0	User CV2	240.00	me
DL	Number of Slices	37	User CV13	1.00	Ы
AR	ACQ TIMING		User CV39	1.00	AR
ш,	Freq	260	User CV Mask2	256	Ē
5m	Phase	224	MULTI-PHASE		5π
160	Freq DIR	R/L	Seperate Series	0	09
Щ.	NEX	1.00	Mask Phase	0	щ
	# of Acq. Before Pause	16	Mask Pause	0	
FSI	Phase FOV	0.80	Preserve	0	S
SS	Auto Shim	Auto		U	SS
Ax	Phase Correction	No	DIFFUSION	_	¥
۲, /	RF Drive Mode	Single	Recon All Images	On	\ \ \
ADF.	Excitation Mode	Selective	# Synthetic b-values	1	Ą
d - /	FMRI		Synthetic b-value	1000.0;	- 5
тес	PSD Trigger	Internal	CONTRAST		Tec
٦.	View Order	Bottom/Up	Contrast Yes/No	No	7
R	# of Repetitions REST	0			Ä
m A	# of Repetitions ACTIVE	0			E €
5m	SAT				5m
160 5mm ARDL med - ADRL Ax SSFSE TE 160 5mm ARDL med	Tag Type	None			ADRL Ax SSFSE TE 160 5mm ARDL med - ADRL Ax SSFSE TE 160 5mm ARDL med
Ē	TRICKS				Щ
Ë.	Pause On/Off	On			Ш
SFS	Auto Subtract	0			FS FS
SS	Auto SCIC	2			SS
Ä					¥
ADRL Ax SSFSE TE					R
AD					AD

Protocol: adult_abdomen_BOD - MRCP 2020 ARDL

	IMAGING PARAMETERS	
	Imaging Mode	2D
	Pulse Sequence	Fiesta
	Imaging Options	Seg, EDR, Fast, ZIP512
	illaging Options	Seq, EDN, Fast, ZIFS12
	SCAN RANGE	
	FOV	38.0
	Slice Thickness	5.00
	Slice Spacing	0.0
	Overlap Locations	0
	Number of Slices	41
	100 7111110	
(SI	ACQ TIMING	400
res	Freq	192
ınc	Phase	384
be	Freq DIR	R/L
nd	NEX	1.00
8 5	# of Acq. Before Pause	11
trac	Phase FOV	0.80
Z	Auto Shim	Auto
ilia	Phase Correction	No
r b	RF Drive Mode	Single
ove	Excitation Mode	Selective
0	HEED CVC	
TA	USER CVS	4.00
ES	User CV20	1.00
臣	User CV Mask2	0
Š	MULTI-PHASE	
Σ	Seperate Series	0
and pancreas) - ARDL M Ax FIESTA (cover biliary tract and pancreas)	Mask Phase	0
	Mask Pause	0
	Preserve	0
	DIFFUSION	
		On
	Recon All Images	
	# Synthetic b-values	1
	Synthetic b-value	1000.0;
	CONTRAST	
	Contrast Yes/No	No
iiia		
3)		
ΤA		
S.E		
ᇤ		
tract and pancreas) - ARDL M Ax FIESTA (cover biliary tract and pancreas)		
Σ		
R		
4		

SCAN HIMING	
Flip Angle	45
TE	Min Full
Number of Echoes	1
Receiver Bandwidth	125.00
IMAGE ENHANCE	
Filter Choice	None
GATING/TRIGGER	
Pause After Navigator Prescan	0
FMRI	
PSD Trigger	Internal
View Order	Bottom/Up
# of Repetitions REST	0
# of Repetitions ACTIVE	0
SAT	
Tag Type	None
TRICKS	
Pause On/Off	On
Auto Subtract	0
Auto SCIC	2

ARDL M Ax FIESTA (cover biliary tract and pancreas) - ARDL M Ax FIESTA (cover biliary tract and pancreas)

		dut_abdomen_bob -			
	IMAGING PARAMETERS		SCAN TIMING		
	Imaging Mode	3D	Flip Angle	12	
	Pulse Sequence	LAVA	Number of Echoes	1	
	Imaging Options	EDR, Fast, ARC, HS	ΤΙ	24	
	PSD Name	efgre3d_aspir	Receiver Bandwidth	50.00	
	Phase	2.00	IMAGE ENHANCE		
	Slice	1.00	Filter Choice	Α	
	HyperSense	1.40	USER CVS		
	SCAN RANGE		User CV4	9.70	
	FOV	42.0	User CV6	1.00	
	Slice Thickness	2.00	User CV30	1.00	
	Location per Slab	124	User CV34	70.00	
	Overlap Locations	0	User CV Mask2	8	
	Number of Slices	1			
쏲	ACQ TIMING		MULTI-PHASE	0	쏲
SP	Freq	300	Seperate Series	0	SP
Α	Phase	200	Trigger Delay without AV	9.7	A
A	Freq DIR	R/L	Mask Phase Mask Pause	0 0	A
×	NEX	1.00	Preserve	0	×
- A	Phase FOV	0.80		0	- A
꽁	Auto Shim	Auto	DIFFUSION		光
₹SF	Phase Correction	No	Recon All Images	On	SF
A	RF Drive Mode	Single	# Synthetic b-values	1	Ą
Ą	Excitation Mode	Selective	Synthetic b-value	1000.0;	Ą
Ax LAVA ASPIR - Ax LAVA ASPIR	FMRI		CONTRAST		Ax LAVA ASPIR - Ax LAVA ASPIR
4	PSD Trigger	Internal	Contrast Yes/No	No	4
	View Order	Bottom/Up			
	# of Repetitions REST	0			
	# of Repetitions ACTIVE	0			
	SAT				
	Tag Type	None			
	Fat/Water Saturation	Fat Special			
	TRICKS				
	Pause On/Off	On			
	Auto Subtract	0			
	Auto SCIC	2			

	1 10100011 40	<u> </u>	_	
	IMAGING PARAMETERS		SCAN TIMING	
	Imaging Mode	2D	TE	832.0
	Pulse Sequence	Spin Echo	Number of Echoes	1
	Imaging Options	Fast, ZIP512, SS	TR	Minimum
	SCAN RANGE		Receiver Bandwidth	62.50
	FOV	34.0	IMAGE ENHANCE	
	Slice Thickness	40.00	Filter Choice	None
	Slice Spacing	0.0	USER CVS	
	Overlap Locations	0	User CV1	1.00
	Number of Slices	4	User CV2	264.00
	ACQ TIMING		User CV13	1.00
ag	Freq	320	User CV Mask2	0
Ļ	Phase	320	MULTI-PHASE	
צ	Freq DIR	R/L	Seperate Series	0
≥ ×	NEX	1.00	Mask Phase	0
[# of Acq. Before Pause	0	Mask Pause	0
Ţ	Phase FOV	1.00	Preserve	0
	Auto Shim	Auto	DIFFUSION	
	Phase Correction	No	Recon All Images	On
ARDL H Ax MRCP slab - ARDL H Ax MRCP slab	RF Drive Mode	Single	# Synthetic b-values	1
	Excitation Mode	Selective	Synthetic b-value	1000.0;
	FMRI		•	1000.0,
	PSD Trigger	Internal	CONTRAST	Ma
	View Order	Bottom/Up	Contrast Yes/No	No
	# of Repetitions REST	0		
	# of Repetitions ACTIVE	0		
	SAT			
	Tag Type	None		
	Fat/Water Saturation	Fat		
	TRICKS			
	Pause On/Off	On		
	Auto Subtract	0		
	Auto SCIC	2		

IMAGING PARAMETERS Imaging Mode 2D TE 870.0 Pulse Sequence Spin Echo Number of Echoes 1 Imaging Options Fast, ZIP512, SS TR Minimum Receiver Bandwidth 62.50 IMAGE ENHANCE FOV 30.0 IMAGE ENHANCE Slice Spacing 0.0 USER CVS Overlap Locations 0 User CV1 1.00 Number of Slices 1 User CV2 264.00 ACQ TIMING Teq 320 User CV1 1.00 Freq 320 User CV1 1.00 Phase 320 User CV1 3.1.00 Freq 320 User CV Mask2 0 Phase Spin Echo No Mask Phase 0 Mask Phase 0 Mask Phase 0 Mask Pause 0 Ower of the control			dit_abdomen_bob -	WINOI ZOZO ANDE		
Pulse Sequence		IMAGING PARAMETERS		SCAN TIMING		
Imaging Options Fast, ZIP512, SS TR Minimum		Imaging Mode	2D	TE	870.0	
SCAN RANGE FOV 30.0 IMAGE ENHANCE Slice Thickness 40.00 Filter Choice None Slice Spacing 0.0 USER CVS User CV1 1.00 User CV2 264.00 User CV2 264.00 User CV1 1.00 User CV2 264.00 User CV1 User CV2 264.00 User CV1 User CV2 264.00 User CV2 264.00 User CV2 264.00 User CV3 1.00 User CV4 User CV4 User CV4 User CV5 O O O O O O O O O		Pulse Sequence	Spin Echo	Number of Echoes	1	
SCAN RANGE FOV 30.0 Silice Thickness 40.00 Silice Thickness 40.00 Silice Spacing 0.0 Overlap Locations 0 User CVS User CV1 1.00 User CV2 264.00 User CV2 264.00 User CV3 Overlap Locations 0 User CV2 264.00 User CV4 0.00 User CV4 0.00 User CV5 Overlap Locations 0 User CV2 264.00 User CV4 0.00 User CV5 0 Overlap Locations 0 User CV5 0 Overlap Locations 0 User CV5 0 Overlap Locations 0 User CV6 Overlap Locations 0 User CV7 0 Overlap Locations 0 User CV7 0 Overlap Locations 0 Overlap Locati		Imaging Options	Fast, ZIP512, SS	TR	Minimum	
Slice Thickness		SCAN RANGE		Receiver Bandwidth	62.50	
Slice Spacing		FOV	30.0	IMAGE ENHANCE		
Overlap Locations O Number of Slices 1 User CV1 1.00 User CV2 264.00 User CV2 264.00 User CV3 1.00 User CV4 User CV2 264.00 User CV4 User CV2 264.00 User CV4 User CV5 User CV6 User CV7 User CV7 User CV8 User CV9		Slice Thickness	40.00	Filter Choice	None	
Overlap Locations Number of Slices 1		Slice Spacing	0.0	USER CVS		
Number of Slices 1		Overlap Locations	0		1.00	
Freq 320 Phase 320 Phase 320 Freq DIR NEX 1.00 # of Acq. Before Pause 1 Phase FOV 1.00 Auto Shim Auto Phase Correction No RF Drive Mode Single Excitation Mode Selective FMRI PSD Trigger Internal View Order Bottom/Up # of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None MULTI-PHASE Seperate Series 0 Mask Phase 0 Preserve 0 Mask Pause 0 Preserve 1 Mask Pause 1 No Mask Phase 0 Mask Pause 1 No		Number of Slices	1	User CV2		
Phase 320 Freq DIR Unswap NEX 1.00 # of Acq. Before Pause 1 Phase FOV 1.00 Auto Shim Auto Phase Correction No RF Drive Mode Single Excitation Mode Selective FMRI PSD Trigger Internal View Order Bottom/Up # of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None MULTI-PHASE Seperate Series 0 Mask Phase 0 Mask Pause 0 Preserve 0 Mask Pause 1 No Mask Pause 1 No Mask Pause 0 Mask Pause 0 Mask Pause 1 No		ACQ TIMING		User CV13	1.00	
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None		Freq	320	User CV Mask2	0	
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	ab	Phase	320	MULTI-PHASE		ab
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	ır sl	Freq DIR	Unswap		0	S
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	ဝိ	NEX	1.00			ဝိ
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	프	-	•		0	ᄪ
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	3DI		1.00	Preserve	0	2
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	AF			DIEEUSION		¥
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	gp -				On	ရှ
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	SIS		=			S
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	Col	Excitation Mode	Selective	•		ARDL H Cor slab - ARDL H Cor slab
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	Ξ.	FMRI		,	,	工
# of Repetitions REST 0 # of Repetitions ACTIVE 0 SAT Tag Type None	SDL		Internal		No	□□□
# of Repetitions ACTIVE 0 SAT Tag Type None	AF		•	Contrast res/No	NO	AF
SAT Tag Type None						
Tag Type None		# of Repetitions ACTIVE	0			
3 71		SAT				
			None			
Fat/Water Saturation Fat		Fat/Water Saturation	Fat			
TRICKS						
Pause On/Off On			On			
Auto Subtract 0			0			
Auto SCIC 2		Auto SCIC	2			

1 10100011 0.0	<u> </u>
IMAGING PARAMETERS	
Imaging Mode	2D
Pulse Sequence	Spin Echo
Imaging Options	Fast, ZIP512, SS
SCAN RANGE	
FOV	30.0
Slice Thickness	40.00
Slice Spacing	0.0
Overlap Locations	0
Number of Slices	1
ACQ TIMING	
Freq	320
Phase	320
Freq DIR	Unswap
NEX	1.00
ACQ TIMING Freq Phase Freq DIR NEX # of Acq. Before Pause Phase FOV Auto Shim Phase Correction RF Drive Mode Excitation Mode FMRI PSD Trigger View Order # of Repetitions REST # of Repetitions ACTIVE	1
Phase FOV	1.00
Auto Shim	Auto
Phase Correction	No
RF Drive Mode	Single
Excitation Mode	Selective
FMRI	
PSD Trigger	Internal
View Order	Bottom/Up
# of Repetitions REST	0
# of Repetitions ACTIVE	0
SAT	.,
Tag Type	None
Fat/Water Saturation	Fat
TRICKS	_
Pause On/Off	On
Auto Subtract	0
Auto SCIC	Off

IMAGING PARAMETERS	
Imaging Mode	2D
Pulse Sequence	Spin Echo
Imaging Options	Fast, ZIP512, SS
SCAN RANGE	
FOV	30.0
Slice Thickness	40.00
Slice Spacing	0.0
Overlap Locations	0
Number of Slices	1
ACQ TIMING	
Freq	320
Phase	320
Freq DIR	Unswap
NEX	1.00
# of Acq. Before Pause	1
Phase FOV	1.00
Auto Shim	Auto
Phase Correction	No
RF Drive Mode	Single
ACQ TIMING Freq Phase Freq DIR NEX # of Acq. Before Pause Phase FOV Auto Shim Phase Correction RF Drive Mode Excitation Mode FMRI PSD Trigger View Order # of Repetitions REST # of Repetitions ACTIVE	Selective
FMRI	
PSD Trigger	Internal
View Order	Bottom/Up
# of Repetitions REST	0
# of Repetitions ACTIVE	0
SAT	
Tag Type	None
Fat/Water Saturation	Fat
TRICKS	
Pause On/Off	On
Auto Subtract	0
Auto SCIC	Off

IMAGING PARAMETERS		SCAN TIMING		
Imaging Mode	2D	TE	870.0	
Pulse Sequence	Spin Echo	Number of Echoes	1	
Imaging Options	Fast, ZIP512, SS	TR	Minimum	
SCAN RANGE		Receiver Bandwidth	62.50	
FOV	30.0	IMAGE ENHANCE		
Slice Thickness	40.00	Filter Choice	None	
Slice Spacing	0.0	USER CVS		
Overlap Locations	0	User CV1	1.00	
ACQ TIMING		User CV2	264.00	
Freq	320	User CV13	1.00	
ACQ TIMING Freq Phase Freq DIR NEX # of Acq. Before Pause Phase FOV Auto Shim Phase Correction RF Drive Mode Excitation Mode FMRI PSD Trigger View Order # of Repetitions REST # of Repetitions ACTIVE SAT Tag Type Fat/Water Saturation	320	User CV Mask2	0	dole to be discussed H. IOOA.
Freq DIR	Unswap	MULTI-PHASE		
NEX	1.00	Seperate Series	0	
# of Acq. Before Pause	1	Mask Phase	0	
Phase FOV	1.00	Mask Pause	0	
Auto Shim	Auto	Preserve	0	
Phase Correction	No	DIFFUSION		
RF Drive Mode	Single	Recon All Images	On	
Excitation Mode	Selective	# Synthetic b-values	1	
FMRI		Synthetic b-value	1000.0;	
PSD Trigger	Internal	CONTRAST		
View Order	Bottom/Up	Contrast Yes/No	No	
# of Repetitions REST	0	301111131 1C3/113	710	
# of Repetitions ACTIVE	0			
SAT				
Tag Type	None			
Fat/Water Saturation	Fat	_		
TRICKS				
Pause On/Off	On			
Auto Subtract	0			
Auto SCIC	Off			

	IMAGING PARAMETERS		SCAN TIMING		
	Imaging Mode	2D	TE	Minimum	
	Pulse Sequence	Spin Echo	Number of Echoes	1	
	Imaging Options	EDR, EPI, DIFF, Asset	TR	3636.0	
	Phase	2.00	Number of Shots	1	
	SCAN RANGE		IMAGE ENHANCE		
	FOV	40.0	Filter Choice	None	
	Slice Thickness	8.00	USER CVS		
	Slice Spacing	0.0	User CV0	1.00	
	Overlap Locations	0	TR Min	2000.0	
	Number of Slices	26	TR Max	17000.0	
h BH	ACQ TIMING		User CV39	1.00	
	Freq	100	User CV Mask2	0	표
	Phase	128	MULTI-PHASE		냁
hig	Freq DIR	R/L	Seperate Series	0	ji,
DWI Ax DL high BH - DWI Ax DL high BH	Phase FOV	1.00	Mask Phase	0	DWI Ax DL high BH - DWI Ax DL high BH
	Auto Shim	Auto	Mask Pause	0	
	Phase Correction	Yes	Preserve	0	
	RF Drive Mode	Single	DIFFUSION		
	Excitation Mode	Selective	Optimized TE	Yes	
Jh E	FMRI		Diffusion Directions	S/I	유
hiç	PSD Trigger	Internal	Number of Diffusion	1	iΞ
D	View Order	Bottom/Up	Directions		占
Ax	# of Repetitions REST	0	Number of T2 Images	1	Ä
M	# of Repetitions ACTIVE	0	Dual Spin Echo	Off	\geq
JO	SAT		Recon All Images	On	
	Tag Type	None	Multi b-values	600.0;	
	TRICKS		Multi NEX Values	2.0;	
	Pause On/Off	On	NEX For T2	1.00	
	Auto Subtract	0	Real Time Field Adjustment	1	
	Auto SCIC	2	# Synthetic b-values	2	
			Synthetic b-value	100.0;800.0;	
			CONTRAST		
			Contrast Yes/No	No	

	IMACINIC DADAMETERS		CCAN TIMINO		
	IMAGING PARAMETERS	20	SCAN TIMING TE	A disaine a see	
	Imaging Mode	3D FRFSE-XL	Number of Echoes	Minimum 1	
	Pulse Sequence	-		1 120	
	Imaging Options	EDR, Fast, Asset, FR, Nav, MRCP	Echo Train Length Receiver Bandwidth	62.50	
	Phase	2.00		02.50	
	SCAN RANGE		IMAGE ENHANCE	5	
	FOV	33.0	Filter Choice	В	
	Slice Thickness	0.90	GATING/TRIGGER		
	Location per Slab	100	Resp. Trigger Window	30	
	Overlap Locations	0	Acceptance Window	2.0	
	Number of Slices	1	Run RR Measurement	0	
	ACQ TIMING		Auto Trigger Time	5	
	Freq	320	Navigator Pre Scan Time	10	
,	Phase	320	FMRI		
	Freq DIR	S/I	PSD Trigger	Internal	1
Na	NEX	1.00	View Order	Bottom/Up	5
ج	Phase FOV	1.00	# of Repetitions REST	0	٥
IRC	Auto Shim	Auto	# of Repetitions ACTIVE	0	٥
Cor 3D MRCP Nav - Cor 3D MRCP Nav	Phase Correction	No	SAT] 2
	RF Drive Mode	Single	Тад Туре	None	r C
	Excitation Mode	Selective	Fat/Water Saturation	Fat	Č
	USER CVS		TRICKS		į
Ž	User CV30	1.00	Pause On/Off	On	Ž
S	User CV34	100.00	Auto Subtract	0	5
MR	User CV Mask2	8	Auto SCIC	Off	2
3D	MULTI-PHASE		CONTRAST		SON BOOM OF TO JUNE NO. 100
Ö	Seperate Series	0	Contrast Yes/No	No	j
	Mask Phase	0			
	Mask Pause	0			
	Preserve	0			
	DIFFUSION				
	Recon All Images	On			
	Multi b-values	1000.0;			
	Multi NEX Values	1.0;			
	# Synthetic b-values	1			
	Synthetic b-value	1000.0;			
	TRACKER				
	Tracker Length	120.0			
	Tracker Thickness	20.0			