

**Philips MRI Protocol Dump**  
**Created on**  
10/3/2016 5:56:47 PM  
**Comment**  
Created by ExamCard\_to\_XML with inputs:  
"G:\Site\ecdatabase\ppdb.dat\hospital\Neuro\_Studies\Hsiung\COMPASS\_PHANTOM.ExamCard" on system (UBC :: 192.168.71.10)  
**Software Stream**  
3.2.3.1

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Hospital (2)  
  Hospital (2)  
    Neuro\_Studies (1)  
      Hsiung (1)  
        COMPASS\_PHANTOM (5) 17:37.0  
          3\_Plane\_Localizer 00:31.5  
          Ref\_HC\_8 00:44.4  
          3DT1\_SAG 07:19.8  
          PD\_T2\_AXIAL 05:24.0  
          rFMRI 03:37.3  
      {B1860723-4F8F-476e-8075-D42C65706693} (0)



Hospital (2) | Neuro\_Studies (1) | Hsiung (1) | COMPASS\_PHANTOM (5) 17:37.0 | Ref\_HC\_8 00:44.4

INFO PAGE		GEOMETRY		CONTRAST	
Total scan duration	00:44.4	Coil selection	SENSE-Head-8	Coil selection	SENSE-Head-8
Rel. signal level (%)	100	element selection	SENSE	element selection	SENSE
Grad sign (+1/-1):	1	connection	d	connection	d
Act. TR/TE (ms)	4.0 / 0.75	Dual coil	no	Dual coil	no
ACQ matrix M x P	96 x 75	Fold-over suppression	no	Fold-over suppression	no
ACQ voxel MPS (mm)	5.52 / 7.07 / 6.00	Stack Offc. AP (P=+mm)	-7.38014	Stack Offc. AP (P=+mm)	-7.38014
REC voxel MPS (mm)	5.52 / 5.52 / 3.00	RL (L=+mm)	5.43412	RL (L=+mm)	5.43412
Scan percentage (%)	78.125	FH (H=+mm)	-15.88629	FH (H=+mm)	-15.88629
Packages	1	Respiratory compensation	no	Respiratory compensation	no
Act. WFS (pix) / BW (Hz)	0.210 / 2071.3	NSA	3	NSA	3
Min. WFS (pix) / Max. BW (Hz)	0.209 / 2083.3	Manual start	no	Manual start	no
SAR / local torso	< 2 %	OFFC/ANG			
Whole body / level	0.0 W/kg / normal	Coil selection	SENSE-Head-8		
B1 rms	0.25 uT	element selection	SENSE		
PNS / level	28 % / normal	connection	d		
Sound Pressure Level (dB)	17.52302	Dual coil	no		
		Fold-over suppression	no		
		Stack Offc. AP (P=+mm)	-7.38014		
		RL (L=+mm)	5.43412		
		FH (H=+mm)	-15.88629		
		Respiratory compensation	no		
		NSA	3		
		Manual start	no		
MOTION		DYN/ANG			
Coil selection	SENSE-Head-8	Coil selection	SENSE-Head-8		
element selection	SENSE	element selection	SENSE		
connection	d	connection	d		
Dual coil	no	Dual coil	no		
Fold-over suppression	no	Fold-over suppression	no		
Stack Offc. AP (P=+mm)	-7.38014	Stack Offc. AP (P=+mm)	-7.38014		
RL (L=+mm)	5.43412	RL (L=+mm)	5.43412		
FH (H=+mm)	-15.88629	FH (H=+mm)	-15.88629		
Respiratory compensation	no	Respiratory compensation	no		
NSA	3	NSA	3		
Manual start	no	Manual start	no		
POST/PROC					
Coil selection	SENSE-Head-8				
element selection	SENSE				
connection	d				
Dual coil	no				
Fold-over suppression	no				
Stack Offc. AP (P=+mm)	-7.38014				
RL (L=+mm)	5.43412				
FH (H=+mm)	-15.88629				
Respiratory compensation	no				
NSA	3				
Manual start	no				





