The Rotman Research Institute - Scanning Session Info

Last Updated: March 16, 2004

Supervisor Name:	Postdoc/Student/RA Name:
Study Code:	
Subject ID:	
Date/ Time of scanning /Site:	
Magnet :	

Structural Acquisitions

Type: Typical ☐ DTI ☐ other:	Orientation: Axial ☐ Sagittal ☐ Coronal ☐	Oblique Angle:
Acquisition order: first scan: R ☐ L ☐ A ☐ P ☐ I ☐ S ☐	FOV:	
RAS Coordinates: R: A: S:	RAS Calculated: R: A: S:	
Slice Thickness:	Spacing between slices:	Slices per group:
Comments:		

Type: Typical ☐ DTI ☐ other:	Orientation: Axial ☐ Sagittal ☐ Coronal ☐	Oblique Angle:
Acquisition order: first scan: R ☐ L ☐ A ☐ P ☐ I ☐ S ☐	FOV:	
RAS Coordinates: R: A: S:	RAS Calculated: R: A: S:	
Slice Thickness:	Spacing between slices:	Slices per group:
Comments:		

Type: Typical ☐ DTI ☐ other:	Orientation: Axial ☐ Sagittal ☐ Coronal ☐	Oblique Angle:
Acquisition order: first scan: R ☐ L ☐ A ☐ P ☐ I ☐ S ☐	FOV:	
RAS Coordinates: R: A: S:	RAS Calculated: R: A: S:	
Slice Thickness:	Spacing between slices:	Slices per group:
Comments:		

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Acquisition order: first scan: R ☐ L ☐ A ☐ P ☐ I ☐ S ☐	FOV:	
RAS Coordinates: R: A: S:	RAS Calculated: R: A: S:	
Slice Thickness:	Spacing between slices:	Slices per group:
Comments:		

Functional Acquisitions

Functional Scanning Protocol:

Type: Spiral ☐ EPI ☐	Clustered: Yes ☐ No ☐	Orientation: Axial ☐ Sagittal ☐ Coronal ☐	Oblique Angle:
Acquisition order: first scan: R ☐ L ☐ A ☐ P ☐ I ☐ S ☐		FOV:	
RAS Coordinates: R: A: S:		RAS Calculated: R: A: S:	
Slice Thickness:		Spacing between slices:	Slices per group:
No of Timepoints : fixed : variable		TE/TR/θ:	
Comments:			

Protocol applies to P file numbers:	Comments:
Run	
Run	
Run	
Run	
Run	
Run	
Run	
Run	
Run	
Run	
Run	
Run	