Patient Identification:				
	r ddelle idellelle			
Accession #:				
Scanning				
Technologist:				
Reviewing				
Technologist				
Protocol Information				
Plane	Sequence name	Vendor name		
1 2 Dlama	Cannet	Cvo		
1. 3-Plane 2. Sagittal	Scout T1 Sag Thin	Gre tse		
3. Axial	T2 Ax	tse w/ FS		
4. Axial	T2 Flair Ax	t2 dark-fluid		
5. Axial	Diff	epse		
6. Axial	T1 Ax Pre Thin	tse		
o. / Mai	TT/MTTC TIME			
- Contrast 0.1 mmol/kg dose: 1 cc / sec				
8. Coronal	T1 Coro Post Thin	tse		
9. Axial	T1 Ax Post Thin	tse		
10. Axial	T1 Ax Post Brain	tse		
	******Notes*****			
* Thin slice cover	age is thru the Cavernous	Sinus and the Brain Stem		
	d with sponges/tape.			
*8 channel coil or	ver 4 channel when possible	e.		
*Pay attention to various obliques need to get True Ax/Sag/Cor images.				
*At 3T use T1 flash or T1 FLAIR				
*Do not use T1 FLAIR post gad				
*At 1.5Tesla, only use iPAT/SENSE on EPI sequences.				

\*COMMUNICATE with your patient if possible.

Siemens Scanner

2008-09-17 13:24:38

# USER > HEAD > BRAIN

### **Protocol: Cranial Nerve**

#### Checklist

	Safety Quentionnaire Done		
	Patient ID Checked		
	Correct Patient Selected on Scanner		
	RIS completed		
	ICD-9 Completed		
	Sent to UV (Emageon)		
	Charge Code = 1006		
Intravenous Route:			
Gain intravenous access using a 20ga, 22ga Angiocath			
Access central venous devices per protocol			

# Contrast: 0.1 mmol/Kg Gadolinium through peripheral venous

access	
Agent:	
Dose (cc):	

### **Comments**

David M. Mousen Ms

David Yousem, M.D, / D6316