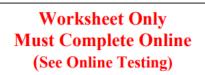
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Clinical Test Image Data Sheet

Nuclear Medicine Accreditation Program

Nuclear Medicine Accreditation Frogram						
Brain SPECT Imaging Exam type: □ Normal	□ Abnorm	nal				
Date of Study:						
Patient Age:						
Reason for exam:						
PATIENT IMAGE DATA						
Radiopharmaceutical	Agent:	□ НМ	PAO 🗆	ECD	☐ DaTscan	☐ Other
	Dose: m0	Ci				
Patient Preparation		<u> </u>				
Relevant medication?	☐ YES, specify	y:	□NO			
Controlled environment? YES, describe:						
Brain SPECT Study - Acquisition						

☐ Single detector ☐ Dual Detector ☐ Triple Detector				
Collimator: LEAP LEHR LEUHR	\square Fan Beam \square Other			
Number of projection images:	Time per projection image:sec			
	Total counts: kcts			
	Radius of rotation: Fixed:cm Auto Contour N/A			
Matrix: ☐ 64x64				
□ 128x128				
□ 256x256				
□ 512x512				
☐ Other:				
Magnification factor: ☐ Yes, ☐ No				
Patient motion assessment: Yes No				
□ Visual Cine□ Sinogram				
Motion correction applied: ☐ Yes ☐ No				