T 1	122 MIDC -	⊤ т 121	MIDC -	7				
I-123 MIBG						Study Date		
			MIBG	IMAGING				
		RECOR	RD OF TELE	EPHONE SCHE	DULING	\Im		
Pat	tient:		Sex:	Birthdate:		Telephone:		
Re	ferring Physicia	nn:		Telephone:_				
Pertinent History and ALL Current Medications:					Patient Weight:kg			
Re	sults of Other I	maging Studies:						
Sei <u>Da</u>	rum or Urine C te <u>Te</u>		Result		Normal	<u>Range</u>		
CE	HECKLIST (AI	l must be verifie	d before stud	dy can proceed)				
1.	For an adult patient, there is a strong clinical suspicion (or proof) of pheochromocytoma paraganglioma, carcinoid, medullary carcinoma, MEN, or other neuroendocrine tumor?						omocytoma,	
	YES			OR				
	For a pediatric patient (less than 18 years of age), there is a <u>proven</u> neuroendocrine tumor?							
	YES		Will sedation	n be necessary?	YES	NO		
2.	and \$5,000 for		rge to patient	; I-123 MIBG - \$	65,100 for	MIBG - \$2,300 for up to 10 mCi drube necessary.		
	YES		OV	/ER				

Revised 3 February 2003

3.	Referring physician also understands that patient must be able to return for imaging at 24 and 48 hours for I-123 MIBG imaging and at 48 hours for I-131 MIBG imaging? Additional delayed imaging may be requested.						
	YES						
4.	Patient has not taken any of the following for at least 4 weeks (preferably 6 weeks) before study to begin: reserpine, tricyclic antidepressants, phenothiazines?						
	CONFIRMED						
5.	Patient has not taken any of the following for at least 1 week before study to begin: (a) calcium-channel blockers and (b) sympathomimetic drugs, such as decongestants or diet pills containing phenylpropanolamine, phenylephrine, pseudoephedrine (Sudafed, Actifed)?						
	CONFIRMED						
See	e detailed listing of interferring medications in scheduling book for additional information.						
6.	Patient is male; postmenopausal female; or S/P either tubal ligation or hysterectomy?						
	If none of the above, when is pregnancy test (beta-HCG) to be obtained?						
	Who arranged for test?						
7.	Patient is not breastfeeding.						
	CONFIRMED						
8.	Patient does not have known sensitivity to iodides and arrangements have been made for patient to begin receiving SSKI (2 drops TID orally) on the day before MIBG to be given and to continue for 3 days after I-123 MIBG is given or 1 week after I-131 MIBG given. [See Procedure Manual for Pediatric Dose]						
	CONFIRMED						
9.	Who arranged for SSKI prescription?Sedation?						
10.	Appointment confirmed with: Radiopharmacy; Front Desk; Floor Supervisor?						
ΑL	LL MUST BE NOTIFIED!! Staff physician must complete Syncor request form for I-123 MIBG.						
DA	ATES TEST TO BE PERFORMED: InjectionImaging						
-	Date Scheduling Physician Signature Staff Physician Co-signature						