CT History Form



	nis exa	m is related to an i	njury, how did it occur? _				
If th	is exar	m is related to pair	, where is the pain located	1?			
List	any su	rgeries related to	your area of exam				
YES	NO						
		Do vou have a his	tory of cancer? What type:				
		•		If yes, specify date of last treatment:/			
		For female patie					
		1. Do you have multiple myeloma, adrenal tumor (pheochromocytoma), myasthenia gravis (gMG), or auto immune disease?					
		2. Do you have sickle cell anemia or are you in sickle cell crisis?					
		3. Are you on dialysis?					
		4. Do you have renal impairment?					
		6. Are you diabetic?					
		7. Are you being treated for Polycystic Ovarian Syndrome (PCOS)?					
		If yes to #6 or #7 do you take Metformin, Glumetza, Fortamet, Riomet, Glucophage or Glucophage XR?					
		8. Are you allergic to iodine, or imaging contrast? If yes:					
8a. Date occurred?/							
8b. Describe the reaction that occurred.							
		8c. Were you	pre-medicated prior to the	exam?			
		 Time	□ Pho	ed Person/Care Giver Signature one	Print Name		Relationship
Date	e 		OR □ Vid	eo			
Date —— Qua		taff / Interpreter Sig		eo — Print Qualified Staff / Interpreter Name	ID Number	Language Int	erpreted
Qua	ulified S						erpreted
Qua	staff u	taff / Interpreter Signse only		Print Qualified Staff / Interpreter Name		Language Int	
Qua For GFR	staff u	itaff / Interpreter Signse only Creatinine:	gnatureDate:Time	Print Qualified Staff / Interpreter Name			
Qua For GFR	staff u	itaff / Interpreter Signse only Creatinine: ED - All patients age	gnature	Print Qualified Staff / Interpreter Name e: hin 7 days.		Language Int	
For GFR • Inp	staff use attent/	itaff / Interpreter Signse only Creatinine: ED - All patients age	gnatureDate: Time 18 and over; Labs (GFR) with	Print Qualified Staff / Interpreter Name e: hin 7 days.		Language Int Current Weight	
For GFR • Inp • Ou	staff use staff	ise only Creatinine: ED - All patients age 6 1 - Als not required.	gnatureDate: Time 18 and over; Labs (GFR) with	Print Qualified Staff / Interpreter Name e: hin 7 days. hin 45 days.		Language Int Current Weight	
For GFR • Inp • Ou • Pec	staff use staff	use only Creatinine: ED - All patients age on the All patients age of the All	Date:Time 18 and over; Labs (GFR) with 50 and older; Labs (GFR) with question(s) #1-6. GFR requi	Print Qualified Staff / Interpreter Name e: hin 7 days. hin 45 days.	ID Number	Language Int Current Weight	
For GFR • Inp • Ou • Ped • All	staff us:	use only Creatinine: ED - All patients age on the All patients age of the All	Date: Time 18 and over; Labs (GFR) with 50 and older; Labs (GFR) with 1 question(s) #1-6. GFR requi	Print Qualified Staff / Interpreter Name e: nin 7 days. nin 45 days. red.	ID Number	Language Int Current Weight	
For GFR • Inp • Ou • Pec • All	staff use staff GFR Pathwa	ise only Creatinine: ED - All patients age 6 I - Als not required. If answering "Yes" to	Date: Time 18 and over; Labs (GFR) with 50 and older; Labs (GFR) with question(s) #1-6. GFR requirentrast and follow appropriate Pre & post procedure hyd	Print Qualified Staff / Interpreter Name e: hin 7 days. hin 45 days. red. e GFR pathway below. If GFR 29 or less , contact radio	ID Number	Language Int Current Weight	
For GFR • Inp • Ou • Ped • All	staff L staff	ise only Creatinine: ED - All patients age of the All	Date: Time 18 and over; Labs (GFR) with 50 and older; Labs (GFR) with question(s) #1-6. GFR requirentrast and follow appropriate Pre & post procedure hyd	Print Qualified Staff / Interpreter Name e: nin 7 days. red. e GFR pathway below. If GFR 29 or less, contact radio rations are recommended. No need to contact radio	ID Number	Language Int Current Weight	
For GFR • Inp • Ou • Pec • All	staff use staff	ise only Creatinine: ED - All patients age on the required. If answering "Yes" to go or greater, give cony A: 46 - 60 GFR. By B: 30 - 45 GFR. By C: 0 - 29 GFR.	Date: Time 18 and over; Labs (GFR) with 50 and older; Labs (GFR) with 1 question(s) #1-6. GFR requi 1 ontrast and follow appropriate 1 Pre & post procedure hyd 1 Pre & post procedure hyd 1 Contact radiologist.	Print Qualified Staff / Interpreter Name e: nin 7 days. red. e GFR pathway below. If GFR 29 or less, contact radio rations are recommended. No need to contact radio	ID Number	Language Int Current Weight	
Quaa For GFR • Inp • Ou • Pe • All o	staff use staff	ise only Creatinine: ED - All patients age of the Al	Date:Time 18 and over; Labs (GFR) with 10 and older; Labs (GFR) with 11 question(s) #1-6. GFR requi- 12 pre & post procedure hyd 13 Pre & post procedure hyd 14 Pre & post procedure hyd 15 Contact radiologist. 16 Pre-Procedure	Print Qualified Staff / Interpreter Name e: nin 7 days. red. e GFR pathway below. If GFR 29 or less, contact radio rations are recommended. No need to contact radio rations are required. No need to contact radio recedure IV Contrast Power Plan 959-3219.	ologist.	Language Int Current Weight	