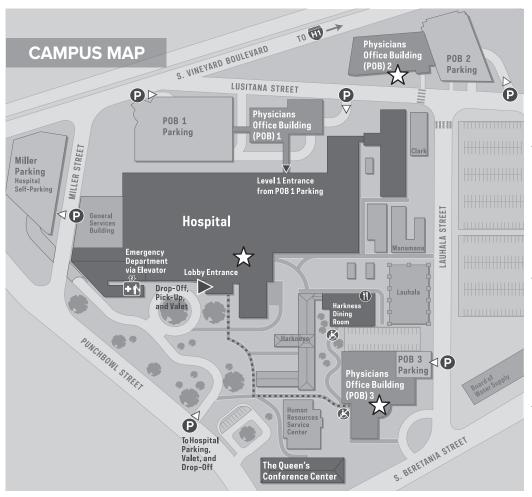


Scheduling Information		Do you authorize the use	e of FFR-CT as medically indicated? Yes No	
Patient Name (LAST, FIRST):		Medical record #:		
Date of Birth:/ Day Phon	ie #:	Cell Phone #:		
Primary Insurance:		Secondary Insurance:		
Interpreter Requested:	Langua	ge:	PSC:	
РН	YSICIA	N REQUEST for CORONARY CTA SERV	ICES	
EXAM DATE:	Time:	(check in 1 hour prior for registration and prep)		
☐ Coronary CTA With Calcium Score (CCTA49)		□ Coronary CTA W/Out Calcium Score (CCTA48)		
 □ ICD-10 code: R07.9 – Chest pain □ ICD-10 codes: R07.9, R06.2, I25.8 − Evaluate cause of chest pain in a 	t from or Nor nt of co (unspe 310, I2! patient	n-diagnostic stress test ronary arterial or venous anatomy to cified) with intermediate-to-high Pre- 5.10 – As indicated for the following: with prior bypass surgery or stent pla 24.5 – Suspected congenital anomalies	test probability for CAD	
	PE	RTINENT PATIENT MEDICAL HISTORY		
Height:	Weig	ht:	Consider another test if wt is ≥ 300 lbs.	
Recent BUN / CR / GFR (required) GFR should be > 45		CR: Date:	☐ Ordered at:	
Allergic to IV contrast, iodine	□ No		☐ Yes → Pre-medicate	
Dx of Diabetes taking Glucophage/Metformin	□ No)	☐ Yes → Stop Glucophage 48 hours prior	
	<u> </u>	CARDIAC HISTORY		
History of Heart Disease? ☐ No	story of Heart Disease? No		☐ Yes → Describe	
Date of last ECG:		Resting heart rate:		
Is patient in normal sinus rhythm? ☐ No ☐ Yes				
Bypass Surgery (CABG) ☐ No		☐ Yes → Location		
Prior angioplasty / Stent? ☐ No		☐ Yes → Location		
Nuclear Medicine Heart Scans? ☐ No		☐ Yes → Describe if abnormal		
Patient Prep: NPO 4 hours prior to exam, water ok No Viagra, Cialis or Levitra 36 hours prior to exam Beta Blockers as needed EKG free of A-fib		Recommended Oral Beta Blockers: 1. RHR ≥ 70 — Metoprolol tartrate 100 mg — one hour prior to exam 2. RHR 60-70 — Metoprolol tartrate 50 mg — one hour prior to exam 3. RHR ≤ 60 No Beta Blockers		
CT Department Use Only				
Scheduled By		DATE:	TIME:	
PHYSICIAN SIGNATURE	PHYSICIAN NAME		DATE/TIME	
STREET ADDRESS	PHONE NUMBER			





☆ Physicians Office Building (POB) 2 – Basement Level

☆ Hospital – Level 1

Physicians Office
Building (POB) 3 Basement Level

