# Weill Cornell Imaging

Scheduling and Service Center: 212.746.6000

Fax: 646.962.0122 www.wcinyp.com

Appointment Information  Petients: Piease review cash prep instructions on reverse stide  Exam Date  Exam Date  Exam Time    1305 York Ave   1283 York Ave   520 E 70th St   425 E 61st St   416 E 55th St   2315 Broadway   53 Beekman St   28-25 Jackson Ave   Physician Information   Physician Name   NP    Physician Signature   NP    Cardiovascular CT Requisition   Order Information   CALCIUM SCORE ONLY: CT Cardiac without IV Contrast — Calcium Score (CPT 75571)   CORONARY ARTERIES: CT Anglography Cardiac with + without IV Contrast — Coronary Arteries (CPT 75574)   Low-dose radiation exam without LV function, includes calcium score if appropriate (select one):   Coronary' + CABG   Coronary' + EVI     Add LV function (standard-dose radiation)   (EVI)   (standard-dose radiation)     TAVR: Select One:   CT Cardiac   TAVR (CPT 75572) Pre-procedural imaging for TAVR (includes coronaries)     Add CT with IV Contrast of Chest, Abdomen, Petiks (or vascular access)     PULMONARY VEIN: CT Cardiac with IV Contrast — Pulmonary Vein (CPT 75572) Pre-procedural imaging for TAVR (includes coronaries)     PRONCORONARY ARTERY: CT Cardiac with IV Contrast — Pulmonary Vein (CPT 75572) Pre-procedural imaging for TAVR (includes coronaries)     PRONCORONARY ARTERY: CT Cardiac with IV Contrast — Pulmonary Vein (CPT 75572) Pre-procedural imaging for TAVR (includes coronaries)     PRONCORONARY ARTERY: CT Cardiac with IV Contrast — Non-Coronary Artery (CPT 75572)     Pre-procedural imaging for Pulmonary Vein (Soldian (PVI)     NON-CORONARY ARTERY: CT Cardiac with IV Contrast — Non-Coronary Artery (CPT 75572)     Pre-procedural inaging for Pulmonary Vein (Soldian (PVI)     Non-Coronary Artery Exam:	Patient Information			
Insurance ID No.   Pre-Authorization No.   Patients: Please review exam prep instructions on reverse side	Patient Name		Insurance	
Appointment Information			Insurance ID No	
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Physician Address   Phone   Fax   Physician Signature   Date Ordered    Cardiovascular CT Requisition  Ordor Information   CALCIUM SCORE ONLY: CT Cardiac without IV Contrast — Calcium Score [CPT 75571]   CORONARY ARTERIES: CT Angiography Cardiac with + without IV Contrast — Coronary Arteries [CPT 75574]   Low-dose radiation exam without LV function, includes calcium score if appropriate (select one):	Physician Information			
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CLINICAL HISTORY:  For Contrast Exam:  Last Creatinine Level/Date:  Contraindications to Nitrates? □ No □ Yes If yes, describe allergy:  Any coronary stents? □ No □ Yes ICD-10 CODES (select all that apply):  □ Angina pectoris, unspecified I20.9  □ Chest pain, unspecified R07.9  □ Old myocardial infarction I25.2  □ Chronic ischemic heart disease, unspecified I25.9  □ Atherosclerotic heart disease of native coronary artery with unspecified angina pectoris I25.119  □ Atherosclerosis of coronary artery    Clinications to Nitrates? □ No □ Yes     Coronary artery aneurysm I25.41     □ Congenital malformation of heart, unspecified Q24.9     □ Congenital malformation of cardiac chambers and connections, unspecified chambers and connections, unspecified Q20.9     Congenital malformation of great arterior unspecified Q25.9     Congenital malformation of great arterior unspecified Q25.9     Congenital malformation of great vein, unspecified Q25.9     Congenital malformat				
For Contrast Exam:  Last Creatinine Level/Date: Contrast Allergy?				
<ul> <li>□ Angina pectoris, unspecified I20.9</li> <li>□ Chest pain, unspecified R07.9</li> <li>□ Old myocardial infarction I25.2</li> <li>□ Chronic ischemic heart disease, unspecified I25.9</li> <li>□ Atherosclerotic heart disease of native coronary artery with unspecified angina pectoris I25.119</li> <li>□ Atherosclerosis of coronary artery</li> <li>□ Abnormal result of other cardiovascular function study R94.39</li> <li>□ Coronary artery aneurysm I25.41</li> <li>□ Congenital malformation of heart, unspecified Q24.9</li> <li>□ Congenital malformation of cardiac chambers and connections, unspecified C20.9</li> <li>□ Congenital malformation of cardiac chambers and connections, unspecified Q20.9</li> <li>□ Congenital malformation of great arterior unspecified I31.9</li> <li>□ Disease of pericardium, unspecified I31.9</li> <li>□ Congenital malformation of great vein,</li> <li>□ Congenital malformation of great vein,</li> <li>□ Congenital malformation of great vein,</li> </ul>	For Contrast Exam:  Last Creatinine Level/Date:  Contrast Allergy? □ No □ Yes	Co	ntraindications to Nitrates? ☐ No ☐ Yes patient in atrial fibrillation? ☐ No ☐ Yes	
□ Chest pain, unspecified R07.9 function study R94.39 □ Congenital malformation of heart, □ Old myocardial infarction I25.2 □ Unspecified atrial fibrillation I48.91 □ Chronic ischemic heart disease, □ unspecified I25.9 □ Nonrheumatic aortic valve disorder, □ unspecified I35.9 □ Congenital malformation of heart, □ unspecified Q24.9 □ Congenital malformation of cardiac □ chambers and connections, unspecified □ Congenital malformation of peat arterior □ coronary artery with unspecified angina □ pectoris I25.119 □ Disease of pericardium, unspecified I31.9 □ Atherosclerosis of coronary artery □ Dissection of thoracic aorta I71.01 □ Congenital malformation of peat vein, □ Congenital malformation of peat vein, □ Congenital malformation of peat, □ unspecified Q24.9 □ Congenital malformation of cardiac □ Congenital malformation of peat vein,	ICD-10 CODES (select all that apply):			
bypass graft(s), unspecified, with	<ul> <li>□ Chest pain, unspecified R07.9</li> <li>□ Old myocardial infarction I25.2</li> <li>□ Chronic ischemic heart disease, unspecified I25.9</li> <li>□ Atherosclerotic heart disease of native coronary artery with unspecified angina pectoris I25.119</li> <li>□ Atherosclerosis of coronary artery bypass graft(s), unspecified, with unspecified angina pectoris I25.709</li> </ul>	function study R94.39  Unspecified atrial fibrillation I48 Nonrheumatic aortic valve diso unspecified I35.9  Nonrheumatic mitral valve diso unspecified I34.9  Disease of pericardium, unspecil Dissection of thoracic aorta I71 Thoracic aorta aneurysm, withous rupture I71.2	Congenital malformation of heart, unspecified Q24.9  rder, □ Congenital malformation of cardiac chambers and connections, unspecified Q20.9 □ Congenital malformation of great arteries, unspecified Q25.9 □ Congenital malformation of great vein, unspecified Q26.9 □ Other:	

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## Weill Cornell Imaging

New York-Presbyterian Weill Cornell Medicine

### Cardiovascular CT Preparation Instructions

#### **Patient Instructions**

- Chest should be shaved (if needed) for ECG leads to be placed
- Bring this prescription slip and any prior outside films to appointment for comparison
- Consult insurance company for any inquiries regarding referrals and pre-certifications

#### Weill Cornell Imaging at NewYork-Presbyterian Locations



- **1305 York Ave**, 3rd Floor, NY, NY 10021 (70th St)
- \*1283 York Ave, 7th Floor, NY, NY 10065 (69th St)
- \*520 East 70th St, Starr Pavilion, Floor 0, NY, NY 10021
- **425 East 61st St**, 9th Floor, NY, NY 10065
- 416 East 55th St, Ground Floor, NY, NY 10022
- \*2315 Broadway, 4th Floor, NY, NY 10024 (84th St)
- \*53 Beekman St, Ground Floor, NY, NY 10038
- 8 \*28-25 Jackson Ave, 2nd Floor, Long Island City, NY 11101

\* Cardiovascular CT Exams are offered at these locations

#### **Exam Instructions**

#### CALCIUM SCORE ONLY: CT Cardiac without IV Contrast — Calcium Score [CPT 75571]

No fasting requirements

#### CORONARY ARTERIES: CT Angiography Cardiac with + without IV Contrast — Coronary Arteries [CPT 75574]

- · No fasting requirements
- No Phosphodiesterase Type 5 Inhibitor (such as VIAGRA®, CIALIS®, LEVITRA®, etc.) for two (2) days prior to exam
- Heart rate lowering medications and sublingual nitroglycerin are typically given for coronary evaluation
- Please plan to stay a minimum of one and a half (1.5) hours

#### TAVR: CT Cardiac — TAVR [CPT 75572] or CT Angiography Cardiac — TAVR [CPT 75574]

No fasting requirements

#### PULMONARY VEIN: CT Cardiac with IV Contrast — Pulmonary Vein [CPT 75572]

No fasting requirements

#### NON-CORONARY ARTERY: CT Cardiac with IV Contrast — Non-Coronary Artery [CPT 75572]

No fasting requirements

#### **CONGENITAL:** CT Cardiac with IV Contrast — Congenital [CPT 75573]

- No fasting requirements
- If includes Coronary Arteries, no Phosphodiesterase Type 5 Inhibitor (such as VIAGRA®, CIALIS®, LEVITRA®, etc.) for two (2) days prior to exam
- Heart rate lowering medications and sublingual nitroglycerin are typically given for coronary evaluation
- Please plan to stay a minimum of one and a half (1.5) hours