Weill Cornell Imaging

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	1305 York Avenue, 3 rd Fl., New York, NY 10021
	520 East 70th Street, New York, NY 10021
	425 East 61st Street, 9th Fl., New York, NY 10065
	416 East 55th Street, New York, NY 10022
	2315 Broadway, 4th Fl., New York, NY 10024
Αŗ	ppointment
Da	te: Time: AM 🗋

☐ Voiding Cystourethrogram (VCUG)

Other___

☐ Tube Study

*Required Information

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*Patient's Name					
*DOB NYPH /	NYPH / MRN No				
*Referring Physician's Signature					
*Physician's Name Printed					
Physician's Address					
Phone Fax					
*Patient History/Signs/Symptoms					
□ STAT Read: Call_					
*Results information (Physician's Office use):	Insurance:				
Send Images: 🔲 on CD 🔲 on Paper	Insurance ID No.				
☐ Give patient CD of images	Pre-certification No				
☐ Give patient Film (XRAY only)					
*Reports are mailed/faxed automatically					
Call to obtain a log-in for our electronic portal					

□ Lumbar Spine □ Other_

Appointment	Give patient Film (XRAY only)		
Date:Time:	Call to obtain a log-in for our electronic portal		
*Patients: Please review exam prep instructions on reve	rse side		
Please immediately fax yo	ur prescription AND bring your prescri	ption to your appointment.	
MRI (1.5T / 3T) w/o contrast w/wo contrast contrast findicated 3D Reconstruction	PET/CT TUMOR IMAGING (at 1305 York Ave. ONLY) Skull base to mid-thigh (most tumor types) Whole Body Tumor Imaging (Vertex of Skull to Feet) Tumors with suspicion of involvement of scalp, skull, brain or lower extremity	CT SCAN w/contrast w/o contrast w/wo contrast 3D Reconstruction contrast if indicated	
☐ Head ☐ Orbits ☐ IAC ☐ Pituitary ☐ Soft Tissue Neck ☐ Nasopharynx ☐ TMJ ☐ T2 *(Iron Overload) ☐ Abdomen ☐ Heart Spine: ☐ Cervical ☐ Thoracic ☐ Lumbar ☐ Brachial Plexus ☐ Cardiac ☐ Adenosine Perfusion	DET/CT BRAIN IMAGING Dementia Seizure Tumor Other PET/CT BONE 18F-Sodium Fluoride (NaF) NEW Whole Body Bone NaF PET/CT	□ Head □ Temporal Bone □ Sinuses □ Instatrac □ Orbits □ Facial Bones □ TMJ for Prostheses Fitting □ Dental Scan □ Maxilla □ Mandible Spine: □ Cervical □ Thoracic □ Lumbar	
☐ Chest ☐ Abdomen ☐ MRCP ☐ Pelvis ☐ Enterography ☐ Defecography ☐ Prostate (Endorectal) ☐ MRI-guided Biopsy (at 55th St. ONLY)	ULTRASOUND Abdominal Complete Limited (e.g., RUQ, LUQ, Ascites, Spleen, Appendix, Hernia) Pelvis Transabdominal and Transvaginal Pelvis Transabdominal	□ Neck □ Nasopharynx □ Chest □ Abdomen and Pelvis □ Abdomen □ Pelvis □ Extremity Specify □ Other □ Other	
Breast (With 3D reconstruction) Right Left Bilateral Shoulder Right Left Bilateral Hip Right Left Bilateral Knee Right Left Bilateral Ankle Right Left Bilateral Right Left Bilateral Bilateral Bilateral	□ Pelvis Transvaginal □ Bladder □ Renal □ Right □ Left □ Bilateral □ Renal/Retroperitoneal Limited (r/o R.A.S.) □ Renal Transplant □ Scrotal □ Thyroid □ Carotid □ Aorta □ Hysterosonography (at 425 East 61st St. ONLY)	CT ANGIOGRAPHY Cardiac with score without score Head Neck Chest Abdomen Pelvis Lower Extremities Other	
MR ANGIOGRAPHY	☐ Soft Tissue (e.g. neck, lipoma, palpable mass)☐ Extremities Non-vascular	SPECIALTY CT Cardiac Score Only Colonography ("Virtual Colonoscopy") Screening Diagnostic (at 520 East 70th St.) Enterography Urogram Pulmonary Embolism Study Lung Screening Other	
□ w/o contrast□ w/wo contrast□ contrast if indicated	☐ Lower (e.g. baker's cyst) ☐ Upper ☐ Rt ☐ Lt ☐ Lower Ext Arterial (for pseudoaneurysm) ☐ Rt ☐ Lt ☐ Other		
☐ Thoracic ☐ Head ☐ Pelvis ☐ Neck (Carotids) ☐ Abdomen ☐ Pelvis ☐ Extremities ☐ Lower ☐ Upper ☐ Perforator Flap (PFA): ☐ Abdomen/ Pelvis ☐ Pelvis/ Lower Extremity	VENOUS DOPPLER (r/o DVT) Upper Extremity Right Left Bilateral Lower Extremity Right Left Bilateral Other		
☐ Lower Extremity ☐ Chest ☐ Other	BREAST IMAGING (at 425 East 61st St. ONLY)	GENERAL X-RAY (No Appointment Needed) ☐ Chest # of views	
MR VENOGRAPHY w/o contrast w/wo contrast contrast if indicated Head Abdomen Pelvis	□ Bilateral Screening □ Ultrasound if needed □ Bilateral Diagnostic □ Ultrasound if needed □ Unilateral Diagnostic □ Ultrasound if needed □ Right □ Left □ Stereotactic Breast Biopsy □ Right □ Left	☐ Cervical Spine ☐ Thoracic Spine ☐ Lumbar Spine ☐ Sacrum/Coccyx ☐ Scoliosis Series ☐ KUB ☐ Ribs ☐ Right ☐ Left ☐ Bilateral	
☐ Extremities ☐ Lower ☐ Upper ☐ Other	☐ Ductograms ☐ Right ☐ Left ☐ Breast Ultrasound ☐ Right ☐ Left ☐ Bilateral	☐ Pelvis ☐ Osseous Survey ☐ Extremity: ☐ Right ☐ Left ☐ Bilateral ☐ Right ☐ Left ☐ Bilateral	
□ Esophagram□ Upper GI□ Small Bowel□ Enema□ Modified Barium Swallow□ Upper GI w/ Small Bowel□ Enema	☐ Ultrasound-guided Fine Needle Aspiration ☐ Right ☐ Left ☐ Ultrasound-guided core Biopsy ☐ Right ☐ Left	BONE DENSITOMETRY (DEXA) Hip and Lumbar Spine Appendicular Skaleton	
☐ Cystogram	☐ Other	☐ Hip ☐ Appendicular Skeleton ☐ Lumbar Spine ☐ Other	

INSTRUCTIONS TO PATIENTS

If you are pregnant or may be pregnant, please notify the technologist before the exam.

For All Radiology Exams

- A prescription slip from your referring physician is required for all tests.
- Consult your insurance company for any inquiries regarding referrals and precertifications.
- Arrive approximately 15 minutes prior to appointment for registration and check-in.
- Notify staff ahead of time if you may be pregnant or on a fertility protocol.

Bone Density

- No nuclear scans or IV contrast studies for at least 72 hours prior to exam.
- No calcium supplements or osteoporosis medication on the day of exam.

CT Scan

- For intravenous and/or oral contrast patients, no eating or drinking of any liquids four (4) hours prior to the scheduled exam.
- If the study requires intravenous contrast, you will receive an injection of X-ray dye at the time of the exam.
- If the study requires **oral contrast**, you will drink oral contrast approximately two **(2)** hours prior to the scheduled exam.
- It is recommended that BUN and creatinine blood levels be obtained by your primary care physician and the results be forwarded to **Weill Cornell Imaging** prior to exam (lab work must be done within one **(1)** week of CT scan).
- Diabetic Patients: If on oral hypoglycemics such as glucophage, you should stop these agents for 48 hours after the CT scan if you received intravenous contrast.
- CT Colonography (Virtual Colonoscopy): Patients should follow the instructions regarding fasting (NO FOOD), clear fluids and the bowel cleansing prep prescribed by their doctor. It is important that the patient follow his/her doctor's instructions before the exam.
- CT Abdomen with Oral Contrast: Patients should arrive one (1) hour prior to exam time.
- CT Abdomen & Pelvis with Oral Contrast: Patients should arrive two (2) hours prior to exam time.

General Radiology (i.e. chest and abdomen X-rays)

• No preparation required.

MRI Scan

- Inform your physician and the MRI Staff if you have any **METAL** in your body.
- Abdomen: No food or liquids four (4) hours prior to the MRI exam.
- Pelvis: No food or liquids after midnight the night prior to the exam.
- Diabetic Patients: Please inform scheduler when making appointment. You may have a light meal (tea and toast) before the exam and you may bring a snack with you should you require food while in the office.
- You **CANNOT** have an MRI if you have a **CARDIAC PACEMAKER**.

PET/CT Scan

- No food four (4) hours prior to PET/CT
- Do not chew gum of any kind four (4) hours prior to PET/CT.
- No sugar-containing drinks four **(4)** hours prior to PET/CT. Do not drink sodas, fruit juices, shakes of any kind; No iced tea, coffee or tea if they contain sugar. Patient may drink water.
- **Diabetic Patients:** Blood sugar levels should be under control before arrival for PET/CT scan. Please inform appointment desk of your diabetes in order to coordinate medication and diet prior to exam.

Ultrasound

- Abdomen: No food or liquids six (6) hours prior to exam time. Morning appointments are preferred. If medication must be taken on the day of the exam, patient may do so with water only.
- Pelvic: Upon arrival in the office, drink two (2) 8-ounce glasses of water. Once the patient drinks the water, the patient should not empty (void) their bladder until after the exam.
- Renal with Abdomen: Follow Ultrasound Abdomen preparation (see above).

Mammography

- Do not use deodorant, talcum powder, lotion or oils on the day of your visit.
- Notify the staff ahead of time if you have breast implants.

Fluoroscopy

- Esophagram / Video Esophagram / Small Bowl / Upper GI: No food or liquids six (6) hours prior to the exam time, for any of the following exams
- Enema: Please contact us for preparation information at 212-746-6000.