



PATIENT LAST NAME: _____ PATIENT FULL FIRST NAME: _____ TODAY'S DATE: ____/____/____ DATE OF BIRTH: ____/____/____

CLINICAL INDICATIONS/SIGNS/SYMPTOMS (NOT RULE/OUT): _____ ICD-10: _____

PHYSICIAN SIGNATURE (REQUIRED): _____
 Kyungmee Kim, MD **Andrew Se Jin Kim, MD**
 137-10 Franklin Ave., #L1, Flushing, NY 11355 T:(718)359-0005 F:(718) 321-8579

PATIENTS: CALL TO MAKE AN APPOINTMENT TAKE A CELL PHONE PHOTO OF THIS FORM AND TEXT OR EMAIL IT TO RX@ZPRAD.COM

■ MRI

3T Wide-Bore 1.5T Wide-Bore 1.2 Open-Sided
 Either 3T or 1.5T Wide-Bore

With & without contrast No contrast

With I.V. sedation

<p>Neuro/ENT/Spine</p> <input type="checkbox"/> Brain <input type="checkbox"/> Orbits <input type="checkbox"/> Pituitary <input type="checkbox"/> IAC <input type="checkbox"/> Cervical spine <input type="checkbox"/> Thoracic spine <input type="checkbox"/> Lumbar spine <input type="checkbox"/> Sacrum/coccyx <input type="checkbox"/> CSF Flow <input type="checkbox"/> DTI <input type="checkbox"/> Perfusion <input type="checkbox"/> MR spectroscopy <input type="checkbox"/> TMJ <input type="checkbox"/> Soft tissue neck/parotid	<p>MRA</p> <input type="checkbox"/> Carotid MRA <input type="checkbox"/> Intracran/circle of Willis <input type="checkbox"/> Intracran/MR venogram <input type="checkbox"/> MR venogram Specify _____ <input type="checkbox"/> NOVA <input type="checkbox"/> Carotid <input type="checkbox"/> Aortic arch <input type="checkbox"/> Abdominal aorta only <input type="checkbox"/> Renal arteries <input type="checkbox"/> Mesenteric arteries <input type="checkbox"/> Aorta/lower extremities
--	---

<p>Orthopedic</p> <input type="checkbox"/> Shoulder <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Upper arm <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Elbow <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Forearm <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Wrist <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Hand <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Finger <input type="checkbox"/> R <input type="checkbox"/> L Specify _____ <input type="checkbox"/> Pelvis <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Hip <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Thigh <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Knee <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Lower leg <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Ankle <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Foot <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Toe <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Cartilage mapping <input type="checkbox"/> MR arthrogram Specify _____	<p>Chest & Body</p> <input type="checkbox"/> Chest <input type="checkbox"/> Breast MRI <input type="checkbox"/> Cardiac MRI <input type="checkbox"/> Function <input type="checkbox"/> Viability <input type="checkbox"/> Mediastinum <input type="checkbox"/> Brachial plexus <input type="checkbox"/> Scapula <input type="checkbox"/> Sternum <input type="checkbox"/> Thoracic outlet <input type="checkbox"/> Abdomen Specify _____ <input type="checkbox"/> Pelvis <input type="checkbox"/> Dynamic pelvis/ MR defogram <input type="checkbox"/> Prostate <input type="checkbox"/> Enterography <input type="checkbox"/> MRCP <input type="checkbox"/> Rectal MRI <input type="checkbox"/> Other _____
---	---

■ CT

With Contrast Without Contrast With & Without Contrast
 Oral Contrast Only IV Contrast Only Oral & IV Contrast

<p>CT Angiography</p> <input type="checkbox"/> Coronary artery CTA with calcium scoring (needs contrast) <input type="checkbox"/> Chest CTA/PE <input type="checkbox"/> Calcium scoring only <input type="checkbox"/> CT angiogram (needs contrast) <input type="checkbox"/> Intracranial <input type="checkbox"/> Carotid <input type="checkbox"/> Aortic arch/thoracic aorta <input type="checkbox"/> Renal <input type="checkbox"/> Lower extremity run off	<p>Spine</p> <input type="checkbox"/> Cervical <input type="checkbox"/> Thoracic Specify levels _____ <input type="checkbox"/> Lumbar <input type="checkbox"/> Sacrum/coccyx
---	---

<p>Neuro/ENT</p> <input type="checkbox"/> Brain <input type="checkbox"/> Orbits <input type="checkbox"/> Temporal bones <input type="checkbox"/> Paranasal sinuses <input type="checkbox"/> Soft tissues neck	<p>Musculoskeletal</p> <input type="checkbox"/> Joint Specify _____ <input type="checkbox"/> Extremity Specify _____ <input type="checkbox"/> Scanogram
--	--

■ Mammography

Please schedule breast sonogram appointment if needed based on the mammogram.

Screening With 3D Tomosynthesis (no palpable finding or symptoms)
 Bilateral Right Left

Screening (no palpable finding or symptoms)
 Bilateral Right Left

Diagnostic With 3D Tomosynthesis-Must select reason(s)
 Bilateral Right Left

Diagnostic - Must select reason(s)
 Bilateral Right Left

Reasons:

Additional diagnostic views
 Short term follow up
 New lump, mass or thickening
 Old lump or mass increased in size
 New nipple discharge
 New inverted nipple
 Skin changes (dimpling, redness or abnormal increase in breast size)
 Lymphadenopathy
 Current use of Tamoxifen, Femara or Arimidex

■ DXA Bone Density

■ Ultrasound

<p>Breast</p> <input type="checkbox"/> Bilateral <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Thyroid <input type="checkbox"/> Scrotal/testicular <input type="checkbox"/> Transrectal prostate <input type="checkbox"/> Pelvis (GYN) <input type="checkbox"/> Transabdominal <input type="checkbox"/> Transvaginal <input type="checkbox"/> Transabdominal / Transvaginal <input type="checkbox"/> Hysterosonogram <input type="checkbox"/> Obstetrical <input type="checkbox"/> Abdomen <input type="checkbox"/> Aorta only <input type="checkbox"/> Retroperitoneum (Renal/Bladder) <input type="checkbox"/> Other _____	<p>Vascular</p> <input type="checkbox"/> Carotid doppler <input type="checkbox"/> Venous doppler <input type="checkbox"/> Lower extremity <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Bilateral <input type="checkbox"/> Upper extremity <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Bilateral <input type="checkbox"/> Arterial doppler <input type="checkbox"/> Lower extremity <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Bilateral <input type="checkbox"/> Upper extremity <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Bilateral <input type="checkbox"/> Renal arterial doppler
---	--

■ MRI/PET

Add MR intravenous contrast if needed
 PET Only Auth#: _____

78608 Brain PET
 78812 Top of head to mid thigh
 78813 Top of head to toes (melanoma protocol)

With additional MRI Body region: _____
 MRI Auth#: _____

■ PET/CT

Add CT intravenous contrast if needed
 PET/CT Auth#: _____

78608 Brain PET
 78815 Base of skull to mid thigh
 78816 Top of head to toes (melanoma protocol)

Other: _____

■ Echocardiogram

Thyroid Lung Liver

US Breast FNA Specify Region _____

US Core Biopsy (includes post procedure mammo)
 Specify Region _____

Stereotactic Biopsy (includes post procedure mammo)
 Specify Region _____
 Perform targeted US first, if lesion identified, biopsy under US

MRI Breast Biopsy 1 Specify Region _____
 Perform targeted US first, if lesion identified, biopsy under US

Other: _____

■ Digital X-RAY

<input type="checkbox"/> Skull	<input type="checkbox"/> C spine	<input type="checkbox"/> Chest	<input type="checkbox"/> Bone age	<input type="checkbox"/> Shoulder <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Wrist <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Femur <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Foot <input type="checkbox"/> R <input type="checkbox"/> L
<input type="checkbox"/> Orbits	<input type="checkbox"/> T spine	<input type="checkbox"/> F/U abdomen	<input type="checkbox"/> Ribs	<input type="checkbox"/> Humerus <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Hand <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Knee <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Toes <input type="checkbox"/> R <input type="checkbox"/> L
<input type="checkbox"/> Facial bones	<input type="checkbox"/> L spine	<input type="checkbox"/> KUB abdomen		<input type="checkbox"/> Elbow <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Fingers <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Tibia/fibula <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Other: _____
<input type="checkbox"/> Nasal bones	<input type="checkbox"/> Sacrum	<input type="checkbox"/> Pelvis		<input type="checkbox"/> Forearm <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Hips <input type="checkbox"/> R <input type="checkbox"/> L	<input type="checkbox"/> Ankle <input type="checkbox"/> R <input type="checkbox"/> L	



zprad.com

ZWANGER-PESIRI RADIOLOGY



SCAN TO SCHEDULE YOUR
APPOINTMENT or go to
schedule.zprad.com

TOWN	ADDRESS	TRANSIT	FAX NUMBER
MANHATTAN HARLEM	324 W125th St, 10027	M3, M10, M100, M101, M60, BX15	(718) 696-0767
BRONX PARKCHESTER	1888 Westchester Ave, 10472	Q44, BX4, BX4A, BX36, BX39	(718) 696-0193
BROOKLYN COBBLE HILL	205 Smith Street, 11201	B57	(718) 684-7425
BROOKLYN CROWN HTS	1128 Eastern Pkwy, 11213	B14, B17, B46	(718) 684-7438
QUEENS BAYSIDE	213-02 Northern Blvd, 11361	Q12, Q13, Q27, Q31, QM3, n20, n20G	(718) 684-7423
QUEENS ELMHURST	88-12 Queens Blvd, 11373	Q59, Q60	(718) 684-7427
QUEENS LAURELTON	231-35 Merrick Blvd, 11413	Q5	(718) 684-7421
QUEENS OZONE PARK	102-34 Atlantic Ave, 11416	Q24	(718) 684-7429

