



One Medical Center Drive  
Biddeford, ME 04005

9 Healthcare Drive, Suite 106  
Biddeford, ME 04005

Scheduling Phone: (207) 283-7171

**PHYSICIAN ORDER FORM  
NUCLEAR MEDICINE DEPARTMENT**

Patient's Name

Exam Date

Reason for Exam

Signature of Ordering Physician

**NUCLEAR MEDICINE**

**NM CPT CODE & ORDER**

**(DIAGNOSIS/SYMPTOMS)**

- BONE SCAN - 78306 BONE (Stress fracture, injury, trauma, bone pain, known cancer, metastatic workup, back pain, osteoarthritis, Paget's disease)
- 3 PHASE BONE - 78315 BONE3 (Osteomyelitis, avascular necrosis, cellulitis, hip/knee replacement loosening, infection, non-healing ulcer, RSD – reflex sympathetic dystrophy)
- WHITE BLOOD CELL - 78806 CERWBC (FUO – fever unknown origin)
- INDIUM or CERETEC – 78806 INDIUM (Non-healing ulcer, osteomyelitis, inflammatory workup)
- GASTRIC EMPTY – 78264 GE (Gastroparesis, postprandial vomiting, GERD)
- GI BLEED – 78278 GI (Rectal bleeding)
- HIDA – 78223 HIDA (RUQ pain)
- HIDA W/CCK – 78223 HIDACCK (Biliary dyskinesia)
- H. PYLORI – 78267 HPYLORI (H. pylori breath test)
- LUNG SCAN – 78588 VQ SCAN (Pulmonary embolism)
- LUNG QUANTITATIVE – 78596 LUNGQUANT (Lung Ca pre-op)
- MECKLES – 78290 MECKLES (Abdominal pain)
- MUGA/RVG – 78472 MUGA (Determine LT ventricle EF, pre chemo – post chemo EF)
- MYOCARDIAL EXERCISE STRESS TEST – 78465 SPCARDSR (CAD, pre-op workup, chest pain)
- ADENOSINE STRESS TEST
- DOBUTAMINE STRESS TEST
- RENAL SCAN – 78707 RENALFF (Hydronephrosis, comparison RT-Lt renal function)
- RENAL SCAN W/CAPTOPRIL – 78709 CAPTRENAL (Hypertension, renal artery stenosis)
- SENTINEL NODE – 78195 SENODE (Breast cancer – pre-op, melanoma – pre-op)
- SPECT BRAIN – 78607 SPBRA (Lyme disease, Alzheimer's disease)
- SPECT BONE – 78320 SPBONE (Facet disease, low back pain)
- TAGGED RED BLOOD CELL – 78205 SPLIV (Hemangioma)
- THYROID SCAN (I-123) – 78010 THYROID (Thyroid neck nodule)
- THYROID UPTAKE AND SCAN – 78006 THYMUP (Thyroid function, hyperthyroid)

**DEAR PATIENT: PLEASE ARRIVE 15 MINUTES PRIOR TO YOUR APPOINTMENT TO REGISTER.**