

Delivery Network/Location

NAME:

BIRTH DATE:

MRN:

DOS:

(If handwritten, patient name, MRN, birth date, and DOS)

# Yale New Haven Health Bridgeport Hospital

## Request for Interventional Radiology

**Bridgeport Campus: FAX TO RADIOLOGY 203-384-3995 Milford Campus: FAX TO 203-301-1620**

**Inpatient**  (Floor and room number) \_\_\_\_\_ **Outpatient**  \_\_\_\_\_ MR#: \_\_\_\_\_

Name: \_\_\_\_\_ DOB: \_\_\_\_\_

Date of Procedure: \_\_\_\_\_ Insurance: \_\_\_\_\_ Precertification: \_\_\_\_\_

**Body Site/Source:** \_\_\_\_\_  Left  Right  NA

**Clinical Indications:** \_\_\_\_\_

**Procedure to be performed by:**  Radiologist  Ordering Physician

<b>Procedures Requiring Labs:</b> <input type="checkbox"/> Abscess drainage <input type="checkbox"/> Bone Marrow (use additional form for bone marrow) <input type="checkbox"/> Biopsy: _____ <input type="checkbox"/> Lumbar Puncture <input type="checkbox"/> Paracentesis <input type="checkbox"/> Diagnostic <input type="checkbox"/> Therapeutic <input type="checkbox"/> Thoracentesis <input type="checkbox"/> Diagnostic <input type="checkbox"/> Therapeutic <input type="checkbox"/> Other: _____	<b>Modality:</b> <input type="checkbox"/> CT guided procedures <input checked="" type="checkbox"/> Fluoroscopy guided procedures <input type="checkbox"/> MRI guided procedures <input type="checkbox"/> Stereotactic needle procedures <input type="checkbox"/> Ultrasound guided procedures <input type="checkbox"/> Other: _____
--	---

<b>Other Interventional Procedures:</b>			
<input type="checkbox"/> Biliary Drainage <input type="checkbox"/> Biliary Catheter Change <input type="checkbox"/> Biliary Stent <input type="checkbox"/> Dialysis Fistulogram <input type="checkbox"/> Nephrostomy <input type="checkbox"/> Nephrostomy Tube Change	<input type="checkbox"/> Ureteral Stent <input checked="" type="checkbox"/> Vena Cava Filter <input type="checkbox"/> Angiography/Venography: specify: _____ <input type="checkbox"/> PICC Insertion	<input type="checkbox"/> Power Port Insertion <input type="checkbox"/> Port Insertion <input type="checkbox"/> Port Removal <input type="checkbox"/> Other: _____ <input type="checkbox"/> Central Line <input type="checkbox"/> Chemo Embolization	<input type="checkbox"/> Discogram <input type="checkbox"/> Joint Aspiration: specify _____ <input type="checkbox"/> Tumor Ablation <input type="checkbox"/> Tunneled Dialysis Catheter <input type="checkbox"/> Vertebroplasty <input type="checkbox"/> Other: _____

<b>Laboratory tests requested:</b>	
<b>Basic tests for fluids</b> <input type="checkbox"/> Cell count and diff - purple top (LAB209) <input type="checkbox"/> Albumin - red top (LAB177) <input type="checkbox"/> Total protein - red top (LAB196) <input type="checkbox"/> Body fluid culture & gram stain (LAB269) <input type="checkbox"/> Other: _____	<b>Lumbar puncture / Subarachnoid hemorrhage</b> <input type="checkbox"/> Tubes #1 and #4 Cell Count & Diff (LAB9021) <input type="checkbox"/> Tube #2 Glucose/Protein (LAB185, LAB195) <input type="checkbox"/> Tube #3 CSF Culture & gram stain (LAB268) <input checked="" type="checkbox"/> Tube #4 optional <b>Optional</b> <input type="checkbox"/> Cytology (LAB6409) <input type="checkbox"/> MS profile * (LAB9171) <input type="checkbox"/> IgG (LAB7062) <input type="checkbox"/> Myelin basic protein (LAB4141) Misc. test (Quest code 663) <input checked="" type="checkbox"/> Lyme Index * (LAB9169) <input type="checkbox"/> Lactic Acid (LAB187) <input type="checkbox"/> Cryptococcal Antigen (LAB7316) <input type="checkbox"/> Other: _____ * Must have serum drawn
<b>Optional tests for fluids:</b> <input type="checkbox"/> Amylase (LAB178) <input type="checkbox"/> Cytology - any volume > 10 ml., no preservative (LAB6409) <input type="checkbox"/> Fetal Fibronectin (LAB287) <input type="checkbox"/> Glucose (LAB186) <input type="checkbox"/> LDH (LAB188) <input type="checkbox"/> Lamellar Body Count, Amniotic Fluid (LAB4141) Misc test- LabCorp test code 005038 <input type="checkbox"/> Triglyceride (LAB200) <input type="checkbox"/> AFB Culture (LAB877) <input type="checkbox"/> Crystals, Fluid (LAB4089) <input type="checkbox"/> Other: _____	<b>Tissue Biopsy (Take directly to Lab)</b> <input type="checkbox"/> Surgical Pathology (LAB6412) <input type="checkbox"/> Breast Pathology (LAB6411) <b>Fine Needle Aspiration (Call Cytology Dept. to schedule in advance)</b> <input type="checkbox"/> Cytology (LAB6409) <input type="checkbox"/> Other: _____

Time \_\_\_\_\_ Date \_\_\_\_\_ Ordering Physician Signature \_\_\_\_\_ Ordering Physician Printed Name \_\_\_\_\_



Delivery Network/Location

NAME:

BIRTH DATE:

MRN:

DOS:

(If handwritten, patient name, MRN, birth date, and DOS)

**Yale New Haven Health  
Bridgeport Hospital**

**Request for  
Interventional Radiology**

Copies to: \_\_\_\_\_

**For Radiology Department use only:**

To be performed in:  CT  Breast Imaging  Radiology  Interventional Radiology  US  MR

Date: \_\_\_\_\_ Time: \_\_\_\_\_ Day of procedure performing Physician (signature required): \_\_\_\_\_

All specimens collected as ordered.

Unable to collect specimens as ordered (Comments): \_\_\_\_\_

**Physician Ordering Guide For Request for Interventional Radiology Procedures and Lab Services**

<b>Procedures Requiring Labs:</b>	
<b>CT Scan, Ultrasound, Fluoro procedures</b>	<ul style="list-style-type: none"> <li>• Abscess/Fluid drainage – Order Deep Wound Culture (LAB2880) (Section 5)</li> <li>• Biopsy – Specify body site and order tissue biopsy (section 4)</li> </ul>
<b>Mammography</b>	<ul style="list-style-type: none"> <li>• Stereotactic breast needle biopsy procedures – Order tissue biopsy. (section 4)</li> </ul>
<b>MRI guided procedure</b>	<ul style="list-style-type: none"> <li>• Stereotactic breast needle biopsy procedures – Order tissue biopsy. (section 4)</li> </ul>

<b>Laboratory tests requested:</b>	
<p><b>1. Basic tests for fluids</b></p> <ul style="list-style-type: none"> <li>• Cell count and diff - purple top (LAB209)</li> <li>• Albumin - red top (LAB177)</li> <li>• Total protein - red top (LAB196)</li> <li>• Body Fluid culture &amp; gram stain (LAB269)</li> </ul>	<p><b>2. Lumbar puncture</b></p> <ul style="list-style-type: none"> <li>• Chemistry-glucose and protein <b>tube #2</b> (LAB185, LAB195)</li> <li>• CSF culture &amp; gram stain <b>tube #3</b> (LAB268)</li> <li>• Hematology - cell count and diff <b>tube #1</b> (LAB9021)</li> <li>• Cytology (LAB6409), cell count (LAB9021)+optional test <b>tube #4</b></li> </ul>
<p><b>3. Optional tests for fluid</b></p> <ul style="list-style-type: none"> <li>• Cytology - any volume &gt; 10 ml., no preservative (LAB6409)</li> <li>• AFB Culture (LAB877)</li> <li>• Glucose (LAB186)</li> <li>• LDH (LAB188)</li> <li>• Amylase (LAB178)</li> <li>• Triglyceride (LAB200)</li> <li>• Crystals, Fluid (LAB4089)</li> </ul>	<p><b>4. Tissue Biopsy (Take directly to Histology)</b></p> <ul style="list-style-type: none"> <li>• Surgical Pathology (LAB6412)</li> <li>• Breast Pathology (LAB6411)</li> </ul> <p><b>Fine Needle Aspiration (Call x3086 directly to schedule in advance)</b></p> <ul style="list-style-type: none"> <li>• Cytology (LAB6409)</li> <li>• Other</li> </ul>
	<p><b>5. Abscess, Fluid, Drainage</b></p> <ul style="list-style-type: none"> <li>• Deep Wound Culture (LAB2880)</li> </ul>

**Procedure Ordering Notes:**

1. Please always provide clinical indications.
2. Although the ordering physician may choose the modality to be used for procedure, the Radiologist will make the final determination of modality.