## **OVERVIEW**

- Secondary Synonym: IR Drain Deep (what the ordering provider sees in Cerner)
- Primary Synonym: CT Drain (the actual order name in Cerner & Department Order Entry)
  - > This is a new order that will need to be created with details provided below.
- The order requisition prints to **CT Printers**.
  - > Riverside xm2p sv rad ip ct re
  - > Southside sl1050 ct req
  - > Clay cc1010\_svc\_ct\_req
  - > St Johns sjc ct req

## **ORDER SPECIFICS**

• Order Name: CT Drain

CPT - none

CDM - 7036

- **Procedure**: (required drop down list)
  - > Drain placement
  - > Aspiration only
- Location: (required drop down list)
  - > Chest tube
  - > Abdominal
  - > Retroperitoneal
  - > Gallbladder
  - > Pelvic
  - > Tunneled pleural Pleurx/Aspira
  - > Tunneled peritoneal Pleurx/Aspira
  - > Other
- Specify Location: (required free text field)
- Reason for Exam: (required drop down list)
  - > Fluid collection
  - > Abscess
  - > Infection/inflammation
  - > Pleural effusion / empyema
  - > Pneumothorax
  - > Ascites
  - > Cholecystitis
  - > Lesion
  - > Hematoma

- > Seroma
- > Lymphocele
- > Other
- Other Reason for Exam: (not required free text field, blank by default)
- Fluid Labs: (required drop down list)
  - > Without fluid labs
  - > With fluid labs
- Reference:
  - > Ordering provider must order any needed fluid labs. Search for "Fluid Labs" Power Plan.
- Priority: (required drop down list)
  - > Routine (default selection)
  - > Expedite
  - > STAT
- Transport Mode: (required drop down list)
  - > Stretcher (default selection)
- Reference:
  - > Visit ir.svrads.com for guidelines.

## **OTHER ITEMS**

- Once the new IR Drain Superficial and Deep orders are live, hide the following orders from everyone (including Radiology) in both Cerner and Department Order Entry.
  - > CT Guided Drainage
  - > Guided Drainage CT
  - > IR Cyst Aspiration Renal
  - > Cyst Aspiration Renal IR
  - > IR Injection Ganglion Cyst
  - > XR Fluoro Abscess Drainage
  - > CT Cyst Aspiration
  - > Cyst Aspiration CT
  - > IR Cordotomy
  - > IR Drainage Retroperitoneal Abscess
  - > Gallbladder Drain