
OVERVIEW

- Create the following order:
 - > **Secondary Synonym:** IR Chest Tube Placement (what the ordering provider sees in Cerner)
 - > **Primary Synonym:** CT Drain Deep (the actual order name in Cerner & Department Order Entry)
 - > CT Drain Deep order is in the current batch of orders to be created.
 - > The CT Drain Deep order requisition prints to CT as indicated in its order build.
- Create the following order:
 - > IR Chest Tube Placement
 - > This order will only be visible and orderable by Radiology through Department Order Entry.
 - > The IR Chest Tube Placement order in Dept Order Entry prints to **IR Printers**.
 - Riverside - xmlp_sv rad ip ir re
 - Southside - sl1040_ir_req
 - Clay - cc1059_svc_ir_req
 - St Johns - sj_cathlab_tech_req
- Need to have orders for chest tubes in both CT and IR as commonly done and in both modalities.

ORDER SPECIFICS

- **Order Name:** IR Chest Tube Placement
 - CPT - none
 - CDM - 7036
- **Laterality:** (required drop down list)
 - > Right
 - > Left
 - > Bilateral
- **Reason for Exam:** (required drop down list)
 - > Pleural effusion (default selection)
 - > Empyema
 - > Malignant pleural effusion
- **Priority:** (required drop down list)
 - > Routine (default selection)
 - > Expedite
 - > STAT
- **Transport Mode:** (required drop down list)
 - > Stretcher (default selection)
 - > Bedside
- **Reference:**
 - > Visit ir.svrads.com for guidelines.