## **OVERVIEW**

- Primary Synonym: IR Venous Line Placement
  - > The actual order name viewable 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 **IR Printers**.
  - > Riverside xm1p sv rad ip ir re
  - > Southside sl1040 ir req
  - > Clay cc1059 svc ir req
  - > St Johns sj cathlab tech req

## **ORDER SPECIFICS**

Order Name: IR Venous Line Placement

CPT - 77001

CDM - 0901

- Catheter Type: (required drop down list)
  - > Quinton (non tunneled dialysis)
  - > Permacath (tunneled dialysis)
  - > Port catheter
  - > Triple lumen catheter (TLC)
  - > TICC (tunneled PICC)
  - > Other
- Reason for Exam: (required drop down list)
  - > Renal failure
  - > Neoplasm
  - > Infection
  - > Need for central venous access
  - > Poor peripheral IV access
- **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.

## **OTHER ITEMS**

- Once the new IR Venous Line Placement order is live, leave the following orders visible to Radiology in Department Order Entry but hide from everyone (including Radiology) in Cerner.
  - > IR Venous Line w/ US Guidance
- Leave the following order visible to everyone in Cerner & Department Order Entry.
  - > XR Venous Line Placement Fluoro
- Once the new IR Venous Line Placement order is live, hide the following orders from everyone (including Radiology) in both Cerner and Department Order Entry.
  - > IR Venous Line Placement
  - > IR Dialysis Catheter Placement
  - > IR Port Insertion
  - > Port Placement IR
  - > Port Insertion Sp Proc IR
  - > Porta cath Placement IR
  - > Mediport Placement IR
  - > Pasport Insert IR
  - > Central Line Placement IR
  - > 3rd Port Quinton placement with IR
  - > Quinton with RN Port placement with IR
  - > Quinton Cath Placement with IR
  - > Permacath placement with IR
  - > PICCPlacement IR
  - > TICC Placement IR
  - > TLC Placement IR
  - > Triple Lumen Catheter Placement IR
  - > Tunneled Line Placement IR
  - > Venous Line Place Fluoro
  - > XR Central Line Placement