

Thoracentesis, Bedside [254263539]

Electronically signed by: [REDACTED] MD on 05/07/16 1234

Status: **Completed**

Ordering user: [REDACTED] MD 05/07/16 1234

Ordering provider: [REDACTED] MD

Authorized by: [REDACTED] MD

Ordering mode: **Standard**

Quantity: 1

Diagnoses:

Pleural effusion [J90]

Edited Result - FINAL

Filed by: [REDACTED] MD 05/07/16 1314

Narrative: [REDACTED] MD 5/7/2016 1:14 PM

Thoracentesis

Date/Time: 5/7/2016 12:34 PM

Performed by: [REDACTED]

Authorized by: [REDACTED]

Timing: the time out is initiated prior to the beginning of the procedure:

Yes

Name of patient and medical record or DOB stated and matches ID band or previously confirmed medical record number.: Yes

Proceduralist states or confirms the procedure to be performed: Yes

The procedural consent is used to verify the procedure to be performed and it matches the patient identifiers: Yes

Site of procedure(s) (with laterality or level) is topically marked per policy and visible after draping: Yes

(IF SITE NOT MARKED) Radiographic imaging is present or a laterality side/site band is present on patient and is accessible: N/A

Medications addressed: Yes

Blood products addressed: Yes

Imaging addressed: Yes

Implants addressed: N/A

Special equipment or other needs addressed: Yes

Proceduralist discusses particular challenges or special considerations with all team members: Yes

Procedure purpose: Diagnostic

Indication: pleural effusion

Anesthesia (see MAR for exact dosages):

Anesthesia method: Local infiltration

Local anesthetic: Lidocaine 1% w/o epi

Procedure details:

Preparation: Patient was prepped and draped in usual sterile fashion

Patient position: Sitting

Location: L midscapular line

Intercostal space: 5th

Puncture method: Needle only

Ultrasound guidance: yes

Indwelling catheter placed: no

Needle gauge: 22

Number of attempts: 2

Drainage characteristics: **Bloody**

Post-procedure details:

Chest x-ray performed: yes

Patient tolerance of procedure: Tolerated well, no immediate complications

Comments:

Need to follow-up on CXR post-procedure and labs: cytology, cell count, gram stain, protein, LDH, albumin