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PATIENT NAME:

CHART #:

DATE OF SURGERY:

11/30/2012

Under strict aseptic technique, AP identified T7-T8 through T9-T10 vertebral bodies, oblique tilt to the right 10 degrees, caudad approximately 10 degrees. Under DDD, depth-direction-depth identified a Quincke 22-gauge needle was placed on one attempt to the T7-T8, T8-T9, T9-T10 intraarticular facet joint. Aspiration for heme, CSF and paresthesias negative. This was placed intraarticular. At this point, human allograft membrane was reconstituted and injected intraarticular to T7-T8, T8-T9- and T9-T10. After this was done, the needles were taken just out of the capsule. At this point I injected Depo-Medrol 80 mg mixed with bupivacaine 0.25% x 3 mL, 1 mL injected to T7-T8, T8-T9 and T9-T10.

Maintaining the same oblique tilt angle to the right, the needle was taken out of the facet joint and leaned laterally, placed just above the foraminal orifice at T7-T8, T8-T9 and T9-T10. I injected 0.5 mL of Isovue, no vascular runoff noted. At this point, I injected bupivacaine 0.25% x1 mL injected at each site. After this was done, all needles were extracted. The patient self rolled to the transfer Aldrete 10/10, Bromage 0/3, Ramsay 2/6. The patient tolerated the procedure well.

MDIT DigitalSig

D: 12/01/12

T: 12/03/12