# Row 10224

Visit Number: 35f347e94e586e856d6de1605ee5feb348be719d07da3d884309058100e3c114

Masked\_PatientID: 10220

Order ID: 9208cf9691a3f58f4e1de23c888e27f73829eac2151d0a56a58096a5cdc85901

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 12/7/2015 9:42

Line Num: 1

Text: HISTORY SOB; bilateral leg pain REPORT Chest radiograph: AP sitting The previous chest radiograph dated 18 June 2015 was reviewed. The heart size cannot be accurately assessed in this projection. There is evidence of pulmonary vascular congestion. No focal consolidation or pleural effusion is seen. Stable linear atelectasis in the left lower zone is noted. Stable mild biapical pleural thickening is present. Left tibia-fibula radiograph: AP, lateral Right tibia-fibula radiograph: AP, lateral The previous bilateral tibia-fibula radiographs dated 10 April 2015 were reviewed. Stable marked soft tissue swelling and edema are seen in both lower limbs. No fracture or dislocation is seen. No subcutaneous gas, periosteal reaction or bony erosion is detected. Degenerative changes are present in both knees, as evidenced by tricompartmental joint space narrowing and marginal osteophytes. A stable metallic density is again noted in the subcutaneous tissue of the posteromedial aspect of the distal left tibia, possibly representing a foreign body. May need further action Finalised by: <DOCTOR>

Accession Number: 4894844f2423cf06b534626852e8db5862ceb741aa64312ce474a25e0daf7444

Updated Date Time: 12/7/2015 16:35