# Row 380

Visit Number: e7795ec4284cb2cbf3f9fb3037652bc28128d2a4309a85f4917b77c8311c5ddb

Masked\_PatientID: 378

Order ID: 7e8e92cbdca19562d761d5c3f111214fca3d4feee806ce33f37cfe6b100c2697

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/11/2019 6:24

Line Num: 1

Text: HISTORY LV laceration s/p repair REPORT Comparison study/studies: Chest X-ray, Erect 18/11/2019;Chest X-ray 17/11/2019 Chest supine mobile film ETT tip is 4.2 cm from the carina. Sternal sutures and clips over the mid and left chest. Right chest tube tip is medially situated in the lower zone. Left chest tube tip is in not well visualised. Catheter projected over heart shadow and IVC region. Feeding tube tip is in body of stomach. Prosthetic cardiac valve in place. There are patchy opacities in the left lower lobe with an effusion. Multiple left-sided rib fractures present. Right lung shows minimal basal atelectasis. Report Indicator: May need further action Finalised by: <DOCTOR>

Accession Number: d63ab9b8afa95977f979ea9f9e5230391b3fe11dd0141a33ceacb38485201dc5

Updated Date Time: 21/11/2019 9:58

## Layman Explanation

This radiology report discusses HISTORY LV laceration s/p repair REPORT Comparison study/studies: Chest X-ray, Erect 18/11/2019;Chest X-ray 17/11/2019 Chest supine mobile film ETT tip is 4.2 cm from the carina. Sternal sutures and clips over the mid and left chest. Right chest tube tip is medially situated in the lower zone. Left chest tube tip is in not well visualised. Catheter projected over heart shadow and IVC region. Feeding tube tip is in body of stomach. Prosthetic cardiac valve in place. There are patchy opacities in the left lower lobe with an effusion. Multiple left-sided rib fractures present. Right lung shows minimal basal atelectasis. Report Indicator: May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.