# Patient ID: 3348, Performed Date: 14/7/2017 8:46

## Raw Radiology Report Extracted

Visit Number: 6d4df906d040c6e1966c3a41828a0556176ff120a452011ce02a3c2e5e1de14f

Masked\_PatientID: 3348

Order ID: 54413e0a95b4a4f8eaee3302e75224525aae5e230ce4c2d585bc80b859683f77

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 14/7/2017 8:46

Line Num: 1

Text: HISTORY Sepsis REPORT Comparison is made previous chest radiograph dated 13/07/2017. Heart size is within normal limits. There is no focal consolidation, sizable pleural effusion or pneumothorax. Biapical bullae and background emphysematous changes are noted again. Stable subcentimetre opacity and nosularity seen adjacent to the aortic arch in the left upper zone is nonspecific. Atelectasis scarring is seen in bilateral lower zones. Curvilinear lucencies are noted projected over the right hypochondrium and non-nature likely related to prior cholecystectomy; clinical correlation is advised. Degenerative changes are seen in the partially visualised spine. May need further action Finalised by: <DOCTOR>

Accession Number: b866138ce125f05596c22ff65845a80e00e3b020d2ea62ed8a49e3991ccc0be1

Updated Date Time: 14/7/2017 18:33

## Layman Explanation

This X-ray shows that your heart is normal size. The lungs look clear, with no signs of infection or fluid build-up. Some old changes in the lungs are present, likely due to previous conditions. There's a small, unclear area near the aorta, which might be nothing significant. There are some changes in the lower lungs, possibly from old scarring. The X-ray also shows signs of a past surgery to remove the gallbladder. Some age-related changes are seen in the spine.

## Summary

Error generating summary.