# Patient ID: 5049, Performed Date: 24/7/2016 16:25

## Raw Radiology Report Extracted

Visit Number: d3e96ba8407f24898b6dd927b913a38fde9cc40d8d2b257451d6fdb01f8bdfed

Masked\_PatientID: 5049

Order ID: 9d18743e410f8de3981a712bb678a236f1ef95f782344ff19cb65a0b2d12591a

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 24/7/2016 16:25

Line Num: 1

Text: HISTORY s/p intubation REPORT Chest radiograph performed earlier on the same day was reviewed. Interval insertion of endotracheal tube with the tip projected 5.7 cm above the carina, in satisfactory position. There is better aeration of both lungs with persistent pulmonary congestion, interstitial oedema and retrocardiac opacification. The pulmonary nodules in the right lower zone and left mid zone are more prominent compared to radiograph of 14 July 2016. There are small pleural effusions bilaterally. Airspace haziness in the lower zones may be contributed by dependent layering of the effusions. May need further action Finalised by: <DOCTOR>

Accession Number: 5b2d8663f2b14a506eaff206878439a2cc92df7422f98c5a76f70f9cc31e1bc9

Updated Date Time: 25/7/2016 12:12

## Layman Explanation

Error generating summary.

## Summary

Error generating summary.