# Row 9005

Visit Number: bc22b81402daf16bea21dc0e5b751bea5d986245c36422fa0dec0b596d07a280

Masked\_PatientID: 9004

Order ID: 355934f9b2dd7d2d41d4d48f2482afa9ef84e889effbc1ed21000a2d4123943d

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 14/5/2015 6:30

Line Num: 1

Text: HISTORY Chest infection & UTI REPORT Radiograph dated 13 May 2015 was reviewed. Interval insertion of a nasogastric tube is seen with its tip visualised over the right upper abdomen. Cardiac size and mediastinal configuration cannot be accurately assessed in this projection. Wall calcification is seen at the aortic knuckle. Mild pulmonary venous congestion noted with bilateral small pleural effusions and patchy lower zone air space opacities, likely infective changes. May need further action Reported by: <DOCTOR>

Accession Number: 7361ae98923bdfbd73a54e4f83c0fb0dc96bd96585cc446ebcfb20b4c6feb628

Updated Date Time: 18/5/2015 10:02

## Layman Explanation

This radiology report discusses HISTORY Chest infection & UTI REPORT Radiograph dated 13 May 2015 was reviewed. Interval insertion of a nasogastric tube is seen with its tip visualised over the right upper abdomen. Cardiac size and mediastinal configuration cannot be accurately assessed in this projection. Wall calcification is seen at the aortic knuckle. Mild pulmonary venous congestion noted with bilateral small pleural effusions and patchy lower zone air space opacities, likely infective changes. May need further action Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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