# Row 4776

Visit Number: b0709fbf81bd5d40e2c3e994d62a816669979a93f55722ba127625a5f765e1c7

Masked\_PatientID: 4773

Order ID: f766fe9419d88dc037127e7dc95770aa9f2b7ca7492b32b54b3b5610970e566e

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 07/4/2018 9:55

Line Num: 1

Text: HISTORY chets infection RT lower zone pneumonia REPORT No previous relevant imaging was available for comparison. There are bilateral small pleural effusions. Mild patchy opacities in the adjacent lower zones may be due to atelectasis or infection. In addition, there are also small nodular opacities projected over the right midzone and left mid-lower zone laterally. These are non-specific. Comparison with old radiographs where available or a follow-up radiograph is suggested to monitor for stability. The heart is not enlarged. Deformity of the right 7th and 8th ribs are likely due to old healed fractures. Several curvilinear densities are projected over the right hypochondrium. Please correlate clinically with prior surgery. May need further action Finalised by: <DOCTOR>

Accession Number: 91fdbbe6ddca9d061c8948db86c7dda277c9319491fee9664029c08a78ea7dd7

Updated Date Time: 07/4/2018 13:59

## Layman Explanation

This radiology report discusses HISTORY chets infection RT lower zone pneumonia REPORT No previous relevant imaging was available for comparison. There are bilateral small pleural effusions. Mild patchy opacities in the adjacent lower zones may be due to atelectasis or infection. In addition, there are also small nodular opacities projected over the right midzone and left mid-lower zone laterally. These are non-specific. Comparison with old radiographs where available or a follow-up radiograph is suggested to monitor for stability. The heart is not enlarged. Deformity of the right 7th and 8th ribs are likely due to old healed fractures. Several curvilinear densities are projected over the right hypochondrium. Please correlate clinically with prior surgery. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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