# Row 7140

Visit Number: add662a4bb7616a83df7bb495d8575b94140aeb6d48d2c87e82589ce637d7750

Masked\_PatientID: 7140

Order ID: 666dff5649540752f64c2a5cc5472d827722e21147834967224a29415e81270f

Order Name: Chest X-ray, Erect

Result Item Code: CHE-ER

Performed Date Time: 29/3/2018 0:37

Line Num: 1

Text: HISTORY cough, fever and bloodstained foamy sputum REPORT There is no prior imaging for comparison. The heart size is normal. The thoracic aorta is unfolded and calcification is seen in the aortic knuckle. There is an ill-defined, slightly spiculated 2.3 x 2.0 cm rounded opacity in the right upper zone. Few tiny nodular opacities are also noted adjacent to the larger opacity. In the current clinical context, differentials may include an infective focus such as TB or a primary lung neoplasm. The left lung is clear and no pleural effusion is detected. Further evaluation with CT chest may be warranted. No gross destructive bone lesion is identified. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 083d50a7b046397a35471bd341c963ab9f07a8c80e7c1cb52f9f0d12ab7f55e0

Updated Date Time: 29/3/2018 16:15

## Layman Explanation

This radiology report discusses HISTORY cough, fever and bloodstained foamy sputum REPORT There is no prior imaging for comparison. The heart size is normal. The thoracic aorta is unfolded and calcification is seen in the aortic knuckle. There is an ill-defined, slightly spiculated 2.3 x 2.0 cm rounded opacity in the right upper zone. Few tiny nodular opacities are also noted adjacent to the larger opacity. In the current clinical context, differentials may include an infective focus such as TB or a primary lung neoplasm. The left lung is clear and no pleural effusion is detected. Further evaluation with CT chest may be warranted. No gross destructive bone lesion is identified. Further action or early intervention required Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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