# Row 6348

Visit Number: 656d18c2a81f14a58ec4b95ed84d5b26de2399e40e9518aeacab2a070a095ab1

Masked\_PatientID: 6341

Order ID: d62df8777d05093fad07dbcd0d3679249526ce4451d0737296f5fd617044a6c3

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 04/10/2017 15:11

Line Num: 1

Text: HISTORY hypertensive urgency REPORT Comparison was made with the prior chest radiograph dated 7 April 2016. CT Chest, Abdomen and Pelvis dated 8 September 2016 was reviewed. There is evidence of prior CABG and cholecystectomy. The heart size is normal. No consolidation or pleural effusion is demonstrated. Calcified splenic granulomata are seen in the left hypochondrium. Degenerative changes are noted in the imaged spine. Known / Minor Reported by: <DOCTOR>

Accession Number: ae72fb8970e59d768cbe274f6293593a98d8d111473aa5aa430f5a1c5c11a066

Updated Date Time: 05/10/2017 12:47

## Layman Explanation

This radiology report discusses HISTORY hypertensive urgency REPORT Comparison was made with the prior chest radiograph dated 7 April 2016. CT Chest, Abdomen and Pelvis dated 8 September 2016 was reviewed. There is evidence of prior CABG and cholecystectomy. The heart size is normal. No consolidation or pleural effusion is demonstrated. Calcified splenic granulomata are seen in the left hypochondrium. Degenerative changes are noted in the imaged spine. Known / Minor Reported by: <DOCTOR>. In simpler terms, this means...

## Summary

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