# Row 2512

Visit Number: c2b18c051f8c81c36e662adbd6750d8ef4fa69f3de227a32822e3576f9f10ec3

Masked\_PatientID: 2498

Order ID: 8138d03594d81f71b401e9044be0e49fb96da5027837b3fac239f6cd69d0652d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 28/12/2016 6:39

Line Num: 1

Text: HISTORY post chest reopening for tamponade REPORT The radiograph of 27 December 2016 1728 hours was reviewed. Prior sternotomy with cardiac prosthesis and mediastinal clips in-situ. The tip positions of the right and left internal jugular venous catheters, endotracheal tube and bilateral thoracic catheters are satisfactory and stable. The nasogastric tube can be advanced further into the stomach. Bilateral airspace opacities, worse on the right, with a right pleural effusion show no significant interval change since prior. There is no pneumothorax or subphrenic free gas. Further action or early intervention required Finalised by: <DOCTOR>

Accession Number: 522aeada4489677fd46f54571506f3aa5eec04b1e1ab20d2dc99ae07b5114184

Updated Date Time: 28/12/2016 11:47

## Layman Explanation

This radiology report discusses HISTORY post chest reopening for tamponade REPORT The radiograph of 27 December 2016 1728 hours was reviewed. Prior sternotomy with cardiac prosthesis and mediastinal clips in-situ. The tip positions of the right and left internal jugular venous catheters, endotracheal tube and bilateral thoracic catheters are satisfactory and stable. The nasogastric tube can be advanced further into the stomach. Bilateral airspace opacities, worse on the right, with a right pleural effusion show no significant interval change since prior. There is no pneumothorax or subphrenic free gas. Further action or early intervention required Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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