# Row 7614

Visit Number: 156e4f43a5ee7ed1bb7d64462bac7c2bfa8fed45832bf57d4bee36bd3fe08ab5

Masked\_PatientID: 7600

Order ID: 83b1b5f19ad1c185e69226e004961faf69460927478747cd2bacf5f627e31592

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/4/2016 19:05

Line Num: 1

Text: HISTORY Post ECMO explant REPORT Mobile radiograph chest supine. Prior radiograph dated 20/04/2016 taken at 05:04 a.m. was reviewed. Interval removal of the ECMO catheter from the IVC was noted. The pulmonary artery catheter, left IJ catheter, endotracheal tube, feeding tube, prosthetic cardiac valve, bilateral chest tubes, LVAD, mediastinal drains are in situ. The pulmonary oedema and air space opacities are significantly unchanged. Prior CABG. May need further action Finalised by: <DOCTOR>

Accession Number: 93c03ed1e4e26f8c775d7256cf78b2ad86aeb7e7c6ab724450945c277978ec61

Updated Date Time: 21/4/2016 12:37

## Layman Explanation

This radiology report discusses HISTORY Post ECMO explant REPORT Mobile radiograph chest supine. Prior radiograph dated 20/04/2016 taken at 05:04 a.m. was reviewed. Interval removal of the ECMO catheter from the IVC was noted. The pulmonary artery catheter, left IJ catheter, endotracheal tube, feeding tube, prosthetic cardiac valve, bilateral chest tubes, LVAD, mediastinal drains are in situ. The pulmonary oedema and air space opacities are significantly unchanged. Prior CABG. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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