# Row 6069

Visit Number: 4077c6c7efde74c79e87bbbd20ad5261cd4c1c10b06f8159a741a7d4efdfb607

Masked\_PatientID: 6052

Order ID: 40b4457b21d7514b44a768671a98d6ad79090141ead064bd71e06fed7fd28b0d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 20/2/2019 16:05

Line Num: 1

Text: HISTORY low back pain b/g lung CA; SOB b/g lung CA REPORT Lumbar spine: AP and lateral Prior CT study dated 10 December 2018 was reviewed. Taking the last unfused vertebral to be L5. The vertebral alignment, vertebral body heights and intervertebral spaces are preserved. Multilevel anterior osteophytosis and facet arthropathy noted. Subtle patchy sclerosis of the lumbar vertebrae may represent known osseous metastases. These are better appreciated on the prior CTstudy of 10/12/2018. Chest: PA erect Prior radiograph dated nine 10 February 2019 was reviewed. There is stable complete whiteout of the left lung. Multiple right lung nodules are in keeping with known pulmonary metastases. Right nodular septal thickening may represent lymphangitic carcinomatosis. Degenerative changes of the spine noted. Subtle patchy sclerosis of the vertebrae may represent known osseous metastases. These are better appreciated on the prior CT study of 10/12/2018. May need further action Finalised by: <DOCTOR>

Accession Number: 5e34b88c4c5771e9cb065a8b259bb24e171eb2cd1c7b1fe8183b415918f54c7f

Updated Date Time: 21/2/2019 14:16

## Layman Explanation

This radiology report discusses HISTORY low back pain b/g lung CA; SOB b/g lung CA REPORT Lumbar spine: AP and lateral Prior CT study dated 10 December 2018 was reviewed. Taking the last unfused vertebral to be L5. The vertebral alignment, vertebral body heights and intervertebral spaces are preserved. Multilevel anterior osteophytosis and facet arthropathy noted. Subtle patchy sclerosis of the lumbar vertebrae may represent known osseous metastases. These are better appreciated on the prior CTstudy of 10/12/2018. Chest: PA erect Prior radiograph dated nine 10 February 2019 was reviewed. There is stable complete whiteout of the left lung. Multiple right lung nodules are in keeping with known pulmonary metastases. Right nodular septal thickening may represent lymphangitic carcinomatosis. Degenerative changes of the spine noted. Subtle patchy sclerosis of the vertebrae may represent known osseous metastases. These are better appreciated on the prior CT study of 10/12/2018. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

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