# Row 7800

Visit Number: 6f2eef2a007e22e6938cbd013aeb92d8c667d9cbd270004c2051bedd981f71ce

Masked\_PatientID: 7793

Order ID: 403e1d4f36bcaab94861f50087f039f20ded6307e90339c0c27f1b2d266c89e1

Order Name: CT Chest, Abdomen and Pelvis

Result Item Code: CTCHEABDP

Performed Date Time: 03/6/2016 10:05

Line Num: 1

Text: HISTORY RTA TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Omnipaque 350 - Volume (ml): 80 FINDINGS Fractures of the posterior right 11th and 12th ribs are noted. There is also fracture involving the T11 right transverse process and pedicle, incomplete fracture involving the right side of T11 vertebra and mild superior endplate depression of the T11 vertebra on the left side. Fracture of the spinous process of T10 is also noted. The right paravertebral musculature at this level is mildly enlarged, likely trauma related. The bony spinal canal at this level is not compromised. There is also fracture of the right transverse process of T3 vertebra. There is no pneumothorax. Dependent atelectasis is seen bilaterally. Mild patchy ground-glass opacities in both lower lobes may represent pulmonary contusion in the context of trauma. A small cyst is seen in the apical segment of the left lower lobe. The tip of the endotracheal tube is approximately 6 cm from the carina. Small densities in the right aspect of the trachea probably represent debris (image 4/24). Heart size is normal. No pericardial effusion. The mediastinal vessels are unremarkable. There is no mediastinal haematoma. No enlarged mediastinal or hilar lymph node. In the abdomen and pelvis, there is no evidence of solid organ injury, ascites, free air or retroperitoneal haematoma. No enlarged lymph node is seen in the abdomen and pelvis. The liver, spleen, pancreas, adrenal glands, kidneys, urinary bladder, prostate and bowel loops are unremarkable. There is no pelvic bone fracture. The study was reviewed with Dr Uppaluri Srinivas Anandswaroop. CONCLUSION 1. Fractures of the posterior right 11th and 12th ribs, T11 right transverse process and pedicle, incomplete fracture of the right side of T11 vertebral body and superior endplate of T11 on the left side and fracture of the spinous process of T10. Theright paravertebral muscle at this level is mildly enlarged. The bony spinal canal at this level is not compromised. There is also fracture of the right transverse process of T3 vertebra. 2. Mild patchy ground-glass opacities in both lower lobes may represent pulmonary contusion in the context of trauma. No pneumothorax or mediastinal haematoma. 3. In the abdomen and pelvis, there is no evidence of solid organ injury, ascites, free air or retroperitoneal haematoma. Further action or early intervention required Reported by: <DOCTOR>

Accession Number: 0106c6b98d4b32212bf196d5626a4f8394bb9e9b44b5b29e774343d6fd7a5490

Updated Date Time: 03/6/2016 12:20

## Layman Explanation

This radiology report discusses HISTORY RTA TECHNIQUE Scans acquired as per department protocol. Intravenous contrast: Omnipaque 350 - Volume (ml): 80 FINDINGS Fractures of the posterior right 11th and 12th ribs are noted. There is also fracture involving the T11 right transverse process and pedicle, incomplete fracture involving the right side of T11 vertebra and mild superior endplate depression of the T11 vertebra on the left side. Fracture of the spinous process of T10 is also noted. The right paravertebral musculature at this level is mildly enlarged, likely trauma related. The bony spinal canal at this level is not compromised. There is also fracture of the right transverse process of T3 vertebra. There is no pneumothorax. Dependent atelectasis is seen bilaterally. Mild patchy ground-glass opacities in both lower lobes may represent pulmonary contusion in the context of trauma. A small cyst is seen in the apical segment of the left lower lobe. The tip of the endotracheal tube is approximately 6 cm from the carina. Small densities in the right aspect of the trachea probably represent debris (image 4/24). Heart size is normal. No pericardial effusion. The mediastinal vessels are unremarkable. There is no mediastinal haematoma. No enlarged mediastinal or hilar lymph node. In the abdomen and pelvis, there is no evidence of solid organ injury, ascites, free air or retroperitoneal haematoma. No enlarged lymph node is seen in the abdomen and pelvis. The liver, spleen, pancreas, adrenal glands, kidneys, urinary bladder, prostate and bowel loops are unremarkable. There is no pelvic bone fracture. The study was reviewed with Dr Uppaluri Srinivas Anandswaroop. CONCLUSION 1. Fractures of the posterior right 11th and 12th ribs, T11 right transverse process and pedicle, incomplete fracture of the right side of T11 vertebral body and superior endplate of T11 on the left side and fracture of the spinous process of T10. Theright paravertebral muscle at this level is mildly enlarged. The bony spinal canal at this level is not compromised. There is also fracture of the right transverse process of T3 vertebra. 2. Mild patchy ground-glass opacities in both lower lobes may represent pulmonary contusion in the context of trauma. No pneumothorax or mediastinal haematoma. 3. In the abdomen and pelvis, there is no evidence of solid organ injury, ascites, free air or retroperitoneal haematoma. 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.