|  |  |
| --- | --- |
| **PT’S NAME :**  | **SCAN NO-**  |
| **AGE/SEX- Y/** | **DATE- /10/2017** |
|  | **MRD NO:** |

**CT PULMONARY ANGIOGRAPHY**

**Clinical profile :**

**Study reveals,**

* **Main pulmonary artery measures cm in diameter and normal in caliber.**
* **Right pulmonary artery measures cm in diameter and normal in caliber.**
* **Left pulmonary artery measures cm in diameter and normal in caliber.**
* **Aorta and great vessels are normal in origin, course and caliber.**
* Both lung parenchymas appear normal. No e/o any abnormal opacity noted
* Trachea and major bronchi are normal .
* No e/o significant mediastinal / hilar lymphadenopathy is noted.
* Cardiac chambers are normal in size.
* Mediastinal vasculature appears normal.
* No pleural/pericardial effusion is noted.
* Visualized bones appear normal.

**Impression: CT pulmonary angio study reveals,**

* **No significant abnormality in thorax.**