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

**CT ABDOMEN P+C**

**Clinical profile :**

**Study reveals,**

* Liver is normal in size with no focal lesion and shows normal contrast enhancement.
* Gall bladder is distended with normal wall thickness.
* Pancreas appears normal and shows normal contrast enhancement. CBD appears normal**.**
* Spleen is normal in size. It shows normal contrast enhancement.
* Aorta, IVC, portal vein, SV, SMV and SMA appears normal.
* Both adrenals are normal.
* bilateral kidneys appear normal in size and shows prompt nephrogram and good excretion of contrast. Right ureters appear normal in course and caliber.
* Uterus and bilateral ovaries appear normal.
* Urinary bladder appears partially distended, normal**.**
* Multiple subcentrimetric lymph nodes are noted in the pelvic region along the bilateral iliac vessels and the mesentery. Multiple subcentrimetric and enlarged lymph nodes are noted in the bilateral inguinal largest measuring 1.6x 1.1 cm in the right inguinal region. Few calcified lymph nodes are also noted in the pelvic region.
* No free fluid is noted in abdomen and pelvis.
* Visualised bowel loops appear normal. Ileoceacal junction appears normal.
* Visualised lung parenchyma appears normal.
* Visualised bones appear normal.
* **Visualised bones shows degenerative changes in the form of marginal osteophytes and end plate changes.**

**Impression:**