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| --- | --- | --- | --- | --- | --- |
| **NAME:** |  | **AGE:** |  | **GENDER:** | **FEMALE** |
| **REF.DR.:** |  | | | **DATE:** |  |
|  | | | | | |

**MRI REPORT - HIP JOINTS**

**TECHNIQUE:**

STIR Coronal, Axial & Sagittal

T1 & T2 Coronal

**OBSERVATION:**

- Geographical serpiginous areas of T1, T2 hypo intensity noted in the superior aspect of femoral head

The joint space of the hip joints is normal. No significant fluid collection or synovial thickening seen in both hip joints.

Marrow of head of femur shows normal signal intensity in all sequences. No evidence of avascular necrosis.

No abnormality seen in the neck or trochanter or shaft of femur on both sides.

The acetabulum is normal.

The muscles and neurovascular bundles are normal.

Both iliac bones are normal.

The sacrum and sacroiliac joints are normal. No abnormality is seen in sacral plexus.

**IMPRESSION:**

**Previous reports available: Yes /No**

* **No significant abnormality is seen in both hip joints.**
* No avascular necrosis of femoral heads. No infective or inflammatory arthritis.