

NAME: ASOMAH ANITA AGE: 26YEARS DATE: 25/04/18

INDICATION: THORACIC PAIN

MRI REPORT -THORACIC SPINE

TECHNIQUE

Serial multiplanar T1WI, T2WI and STIR MRI images of the thoracic spine.

FINDINGS

The normal thoracic kyphotic curvature is preserved.
The vertebral bodies are of normal heights and signal intensity.
The intervertebral discs are normal signal intensity and heights.
The demonstrated spinal cord is of normal signal intensity.

T1/T2-T11/T12

The intervertebral discs are normally confined with normal neural foramina. The facet joints and ligamentum flava at the various levels in the thoracic spine are normal.

IMPRESSION

- Normal MRI of the thoracic spine.

MRI REPORT -LUMBAR SPINE

TECHNIQUE

Serial multiplanar T1WI, T2WI, and STIR MRI images of the lumbosacral spine.

FINDINGS

The normal lumbar lordotic curvature is preserved.
The vertebral bodies are of normal heights and signal intensity.
The intervertebral discs are normal signal intensity and heights.
The conus medularis is at the level of the lower end of L1vertebra. The demonstrated spinal cord is of normal signal.

L1/L2 - L5/S1

The intervertebral discs are normally confined with normal neural foramina. The facet joints and ligamentum flava at the various levels in the lumbar spine are normal.

IMPRESSION

Normal MRI of the Lumbar spine.



**DR. ANNABEL ANKRAH
SPECIALIST RADIOLOGIST
RIDGE REGIONAL HOSPITAL**