

Requisition Number: 410040235	Request Date: 03/04/2024 14:57
--------------------------------------	---------------------------------------

Patient name	: CHUKWUMA CHUKWUDUBEM	Barcode number	: 410040235
Age / Sex	: 15 years, 0 months, 0 days / M	Requisition Date & Time	: 03/04/2024 14:57
Collection Date & Time	: 03/04/2024 20:21	Report Date & Time	: 03/04/2024 14:57
Reffered by	: Diagnostics Fambes	Clinical history	: cauda equina syndrome
		Printed Date & Time	: 05 Apr 2024 08:26:51

Thank you for your request. We are reporting the following results:

INVESTIGATION: MRI-LUMBOSACRAL SPINE (1.5 TESLA)

RESULT:

Lumbar lordosis is maintained.

Vertebrae are normal in size, shape, outline, signal intensity & alignment.

No congenital vertebral anomaly seen. No lytic/destructive lesion seen. No evidence of caries' spine seen.

Posterior elements are normal.

Intervertebral discs are normal in height & signal intensity. No focal disc protrusion seen.

Spinal canal is adequate in size. No evidence of primary lumbar canal stenosis seen.

Thecal sac is normal. CSF is normal in signal intensity.

Distal cord is normal in signal intensity. Conus is normal in location.

There is evidence of fluid signal seen along the right inferior SI joint with subtle marrow oedema changes at the right inferior sacro-iliac periarticular aspect (dedicated MRI of SI joints may be suggested)

OPINION: -

Evidence of fluid signal seen along the right inferior SI joint with subtle marrow oedema changes at the right inferior sacroiliac periarticular aspect (dedicated MRI of SI joints may be suggested)

Suggested clinical correlation.

INVESTIGATION: MRI-PELVIS (1 PART) (1.5 TESLA)

RESULT:

Both hip joints reveal normal joint space, articulation and articular margins.

Bilateral femoral heads are normal in contour and reveal no evidence of focal or diffuse signal abnormality. Femoral neck and proximal femoral shaft reveal normal signal intensity and cortical margins.

No joint effusion seen.

Bilateral acetabulum and acetabular fossa are normal with normal articular margins.

There is evidence of fluid signal seen along the right inferior SI joint with subtle marrow oedema changes at the right inferior sacro-iliac periarticular aspect -? infective process (dedicated CEMRI of SI joints may be suggested)

Visualised lumbosacral spine appears normal

Note: These Report are for assisting Doctor/Physician in their treatment and should be correlated clinically.

Requisition Number: 410040235

Request Date: 03/04/2024 14:57

IMPRESSION

There is evidence of fluid signal seen along the right inferior SI joint with subtle marrow oedema changes at the right inferior sacro-iliac periarticular aspect -? infective process (dedicated CEMRI of SI joints may be suggested)

RECOMMENDATION

Suggested clinical correlation.

*****End Of Report*****

Prepared By
DR. DEEPAK BUDDHI
MBBS (MAMC), MD (PGI), MIRIA, MRSNA
Consultant Radiologist

Reviewed By
Dr. Johnson-Aina Busola Olasoji.
MBBS, FWACS
Consultant Radiologist

Note: These Report are for assisting Doctor/Physician in their treatment and should be correlated clinically.