

LAKE GRANBURY MEDICAL CENTER
1310 PALUXY HWY
GRANBURY TX 76048
PHONE: (817)-573-2273

IMAGING REPORT

Name: FEESER, HENRY
MRN: 1280863 DOB: 08-Jan-1939
Account #: 2663305 Age: 86 years
Patient Type: 0 Exam Date/Time: 18-Jul-2025 03:17:38 PM Sex: M

Accession #: 26633050000100 Exam: MRI THORACIC SPINE W/O CONT
Dictated by: CHAMSUDDIN, ABBAS MD
Ordering Physician: CLASSEN, ASHLEY M

*****Original Report*****

EXAM: MRI THORACIC SPINE W/O CONT

COMPARISON DATE: None

COMPARISON: No Comparison

CLINICAL HISTORY: pre surgery testing

TECHNIQUE: Multiple multiplanar spin echo images of the thoracic vertebra obtained without the demonstration of IV contrast.

FINDINGS:

No Modic changes. Increased of the thoracic kyphosis.

T1-2, T2-3, T3-4, T4-5, T5-6, T6-7, T7-8, T8-9, T9-10, T10-11, T11-12, T12-L1: Multilevel disc dehydration, endplate irregularities, disc space narrowing and osteophytes. There is no annular bulge. There is no facet arthrosis. Normal central canal, lateral recesses and intervertebral neural foramina without neural impingement. Normal visualized lamina and spinous processes.

There is no compression deformity or fracture.

Normal thoracic cord.

Normal perivertebral space and paraspinal musculature.

There is no osseous destructive process.

Normal visualized descending aorta.

No demonstrated pulmonary abnormality of the visualized pulmonary structures.

IMPRESSION:

Multilevel degenerative disc disease of the thoracic spine.

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IMAGING REPORT

Name: FEESER, HENRY
MRN: 1280863 DOB: 08-Jan-1939
Account #: 2663305 Age: 86 years
Patient Type: O Exam Date/Time: 18-Jul-2025 04:00:21 PM Sex: M

Accession #: 26633050000200 Exam: MRI LUMBAR SPINE W/O CONTRAST
Dictated by: CHAMSUDDIN, ABBAS MD
Ordering Physician: CLASSEN, ASHLEY M

*****Original Report*****

MRI LUMBAR SPINE W/O CONTRAST

COMPARISON DATE: none

COMPARISON: No Comparison

CLINICAL HISTORY: radiculopathy

TECHNIQUE: Axial and sagittal T1 and T2 lumbar spine weighted images were obtained. Fat suppressed images were also obtained.

FINDINGS:

Mixed Modic type I Modic type II changes. Scoliosis of the lumbar spine, convex to the right. Hemangioma at L1.
Multilevel degenerative disc disease with multilevel disc dehydration, disc space narrowing, endplate irregularities and osteophyte formation.
Multilevel facet joint disease, ligamentum flavum hypertrophy and large articulating spinous processes.
There is normal signal intensity from the visualized bone marrow without evidence of replacement or acute fracture.
The conus is unremarkable.
Straightening of the lumbar lordosis, suggestive of muscle spasm.
The vertebral alignment is within normal limits.
Evaluation of the individual levels revealed the following:
L5-S1: Diffuse disc bulge along with posterior element disease causing severe right and mild left neuroforaminal narrowing and moderate canal stenosis.
L4-5: Diffuse disc bulge along with posterior element disease causing severe right and moderate left neuroforaminal narrowing and severe canal stenosis.
Prominent posterior annular tear.
L3-4: Diffuse disc bulge along with posterior element disease causing severe bilateral neuroforaminal narrowing and severe canal stenosis.
L2-3: There is no evidence of disk herniation. The spinal canal is not narrowed. There is no evidence of neural foramina narrowing.
L1-2: There is no evidence of disk herniation. The spinal canal is not narrowed. There is no evidence of neural foramina narrowing.
Normal visualized paraspinal soft tissue structures. Note is made of a partially visualized lobulated peritoneal fluid signal structure measuring 3.1 x 2.4 cm elongated craniocaudal and anteroposterior dimensions, to be further evaluated by dedicated CT scan or MRI.

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Impression:

1. Straightening of the lumbar lordosis, suggestive of muscle spasm.
 2. Multilevel degenerative disc disease of the lumbar spine as described.
 3. Note is made of a partially visualized lobulated peritoneal fluid signal structure measuring 3.1 x 2.4 cm elongated craniocaudal and anteroposterior dimensions, to be further evaluated by dedicated CT scan or MRI.
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Electronically Signed by CHAMSUDDIN, ABBAS MD at 19-Jul-2025 06:44:46 PM CST

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