

Baptist Medical Center East
400 Taylor Road
Montgomery, AL 36124
334-277-8330

Name: MCCORMICK, HEATHER S

MR#: E000486827

Account: E2123701693

Admit Type: ECT

Sex: Female

Admit: 9/3/2021

Discharge Date:

DOB: 4/27/1988

Room/Bed:

Age: 33 years

Admitting Physician: BARTON, LINDSEY T, NP

Magnetic Resonance Imaging

ACCESSION	EXAM DATE/TIME	PROCEDURE	ORDERING PROVIDER	STATUS	PATIENT AGE AT EXAM
MR-21-0023497	9/3/2021 11:55 CDT	MR Lumbar spine MRI w/o contrast	BARTON LINDSEY T, NP	Auth (Verified)	33 years

CDM code
41430310**CDM description**
MR Lumbar spine MRI w/o contrast**Reason For Exam**

(MR Lumbar spine MRI w/o contrast) BACK PAIN

FINDINGS

MCCORMICK, HEATHER S

EXAM:

MR LUMBAR SPINE MRI W/O CONTRAST

HISTORY:

BACK PAIN 10 years of LBP. No history of prior interventions or malignancy.

COMPARISON:

No comparisons

FINDINGS:

The L5-S1 disc space is somewhat narrowed which is a degenerative finding of age and there is minimal disc bulge with an old annular tear without any evidence of acute soft tissue edema or epidural venous plexus congestion. This is a degenerative tear but at this time I think it is chronic. Certainly could be a source of back pain. No stenosis is seen of the canal, lateral recesses or foramen by any process and bones are all intact. There is no facet arthritis.

Otherwise from mid L5 up through the other 4 lumbar vertebral bodies and up to the level of mid T12 and from S1 down through upper S4, all structures are normal. No tumor, infection, fracture, malalignment, arthritis, slippage, congenital malformation or edema/infection is seen. Anterior aspect of the aorta is not well seen but the posterior contour looks normal and the cava grossly looks good. Psoas and paraspinal muscles look super. There is some excessive adipose tissue in the retroperitoneum and paraspinal soft tissues suggesting some degree of obesity.

9/10/21
Refer to
DR. PROFSKY
please
A. Dawson
WRP

MR#: E000486827

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Printed: 9/3/2021 18:26 CDT

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Report Request ID: 148575165

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Name: MCCORMICK, HEATHER S

Magnetic Resonance Imaging

FINDINGS

Conus and nerve root distribution look good. Anterior longitudinal ligament posterior longitudinal ligament look normal.

Degenerative disc changes moderate at L5-S1 with some narrowing and an old annular tear.

IMPRESSION:

Obesity

Degenerative changes are moderate at L5-S1 of the disc with some narrowing and an old annular tear. Even though nothing looks acute, certainly the degenerative disc changes could be a source of back pain.

ELECTRONICALLY SIGNED BY: Williams, Terry D, MD
PHYSICIAN SIGNED DATE AND TIME 09/03/2021 13:02
TECHNOLOGIST: LHB

MR#: E000486827

Printed 9/3/2021 18:26 CDT

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