

PROHEALTH ADVANCED IMAGING

Radiology Report

Patient Name:	KHAMENIA ALENA	Report Date:	10-Jul-2023 18:01.04
Patient ID:	1260092	Accession No.:	3648316
Patient Birth Date:	18-Feb-1981	Report Status:	F
Referring Physician:	LONG1653000001 LONGACRE MATTHEW	Reason For Study:	

LONGACRE, MATTHEW MD
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PATIENT NAME: KHAMENIA, ALENA MRN: 1260092
DOB: 02/18/1981 **AGE:** 42

EXAM DATE: 07/10/2023 **ACCESSION:** 3648316
MODALITY: MRI
EXAMINATION: MR LUMBAR W/O

IMPRESSION:

L4-L5: There is disc desiccation. 4-5 mm disk bulge with mild to moderate ligamentum flavum hypertrophy contribute to moderate spinal canal stenosis and mild bilateral foraminal stenosis.

L5-S1: There is disc desiccation. 3-4 mm disk bulge contributes to minimal bilateral foraminal stenosis.

Indication:

Reference Examination(s): None.

Technique: MRI of the lumbar spine was obtained using a High Field 1.5 Tesla MRI scanner. The following sequences were obtained:

Multiphase, multiplanar, multi-weighted sequences were obtained.

FINDINGS:

The lumbar lordosis is maintained without significant scoliosis.

T12-L1: There is no significant disc desiccation. There is no significant loss of disc height. There is no significant disk bulge or herniation. There is no significant facet arthropathy. The spinal canal remains adequate. The neuroforamina remain adequate.

L1-L2: There is no significant disc desiccation. There is no significant loss of disc height. There is no significant disk bulge or herniation. There is no significant facet arthropathy. The spinal canal remains adequate. The neuroforamina remain adequate.

L2-L3: There is no significant disc desiccation. There is no significant loss of disc height. There is no significant disk bulge or herniation. There is no significant facet arthropathy. The spinal canal remains adequate. The neuroforamina remain adequate.

L3-L4: There is no significant disc desiccation. There is no significant loss of disc height. There is no significant disk bulge or herniation. There is no significant facet arthropathy. The spinal canal remains adequate. The neuroforamina remain adequate.

L4-L5: There is disc desiccation. There is no significant loss of disc height. 4-5 mm disk bulge with mild to moderate ligamentum flavum hypertrophy contribute to moderate spinal canal stenosis and mild bilateral foraminal stenosis.

L5-S1: There is disc desiccation. There is no significant loss of disc height. 3-4 mm disk bulge contributes to minimal bilateral foraminal stenosis. There is no significant facet arthropathy. The spinal canal remains adequate.

There is no paraspinal muscle atrophy.

The distal cord and conus medullaris are within normal limits. There is no paraspinal soft tissue mass.

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Electronically Signed by: Ramin Akhavan MD on 2023-07-10 18:01:04