

Patient Copy

ELITE MRI & DIAGNOSTIC

444 Holderrieth Blvd Suite 1, Tomball, TX 77375

Phone: 281-255-6850 | Fax: 281-255-6843

PATIENT ID:	23576	DATE OF BIRTH:	11/29/1957
PATIENT:	REYNOLDS, LIVIA	AGE / SEX:	61 y.o. / F
DATE OF EXAM:	07/19/2019	REFERRING PHYSICIAN:	Dr. S. Hancock

Study: Spine

Patient History:

Chronic low back pain.

Procedure:

AP, lateral, coned-down, bilateral oblique and flexion/extension radiographs of the lumbar spine are submitted.

Findings:

There is mild dextroconvex scoliosis involving the mid lumbar spine. 5 non-rib-bearing lumbar-type vertebral bodies are demonstrated. Grade 1 retrolisthesis of L3 over L4 is noted, measuring 5 mm in the neutral radiograph, 6 mm in the extension radiograph and 5 mm in the flexion radiograph. There is no dorsal compression deformity or disc space narrowing. Prominent anterior marginal osteophyte formation is noted throughout the lumbar spine. There is no pars defect. Mild bilateral neuroforaminal compromise is noted at L4-L5 and L5-S1.

Impression:

1. There is mild dextroconvex scoliosis involving the mid lumbar spine.
2. Grade 1 retrolisthesis of L3 over L4 is noted, measuring 5 mm in the neutral radiograph, 6 mm in the extension radiograph and 5 mm in the flexion radiograph.
- slippage backwards
3. Mild bilateral neuroforaminal compromise is noted at L4-L5 and L5-S1.

Digitally signed by: Dr. Pratima Karia on July 22, 2019 08:43:53 AM

Date Dictated: July 22, 2019

Date Transcribed: July 22, 2019 by Dr. Pratima Karia

FINAL REPORT

Elite MRI & Diagnostic Center

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