

Queens Diagnostic Radiology, P.C.

Procedure Reading

**Bronx Diagnostic Radiology, P.C.**2500 St. Raymond Avenue  
Bronx, NY 10461

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PATIENT NAME: Wanda Pressley  
DOB: 7/19/1962  
DATE OF SERVICE: 1/27/2022  
REFERRING DOCTOR: Trishanna Yankannah, PA-C

**MRI Lumbar spine:**

TECHNIQUE: Magnetic Resonance Imaging is Performed in Multiple Projections Utilizing T1/T2 Pulse Sequences. Multi-orthogonal Imaging T1/T2 weighted factors.

**FINDINGS:**

Deep lumbar fasciitis is noted. Conus is in normal position. Cauda equina filum is unrevealing. Transitional vertebrae of the lumbosacral junction.

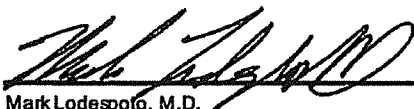
T11-T12 disc is reduced in height and signal with diffuse disc herniation with anterior and posterior component and spurring with thecal sac compression.

L3-L4 and L4-L5 loss of discal height and signal with diffuse disc herniations with central and bilateral lateral recess and neural foraminal stenosis combined with hypertrophic facet changes and ligamentum flavum hypertrophy. Bilateral SI joint narrowing. Fibroid-type uterus, consider ultrasound correlation.

**IMPRESSION:**

1. Deep lumbar fasciitis.
2. Transitional vertebrae of the lumbosacral junction.
3. T10-T11 loss of discal height and signal with anterior and posterior and diffuse disc herniation with anterior and posterior spurring.
4. L3-L4 and L4-L5 diffuse disc herniations plus hypertrophic facet changes and ligamentum flavum hypertrophy with triangular-shaped thecal sac, central lateral recess and neural foraminal stenosis.
5. Bilateral SI joint narrowing. Please refer to the body of report.

Thank you for the courtesy of this consultation.



Mark Lodespoto, M.D.  
Diplomat, American Board of Radiology  
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