

<b>Patient Name</b>	MCFADYEN, CHRIS	<b>Accession</b>	PR-17541938-MR
<b>Patient D.O.B.</b>	29/11/1984	<b>Description</b>	DUB-MRI LUMBAR SPINE
<b>Patient ID</b>	PR-JEF625V	<b>Study Date/Time</b>	20/08/2025 11:41
<b>Referring Physician</b>	LAWRY, MAREE	<b>Modality</b>	MR

#### **MRI LUMBAR SPINE**

#### **HISTORY:**

Chronic low back pain with intermittent hamstring referral.

#### **COMPARISON:**

Previous imaging not available for direct comparison at the time of reporting.

#### **FINDINGS:**

There is grade 1 retrolisthesis at L5/S1. Alignment is otherwise normal.

The distal cord and conus appear normal. The cauda equina nerve roots are unremarkable.

L2/3: No significant pathology.

L3/4: No significant pathology.

L4/5: There is minimal facet hypertrophy. No disc protrusion. No canal or foraminal narrowing.

<b>Patient Name</b>	MCFADYEN, CHRIS	<b>Accession</b>	PR-17541938-MR
<b>Patient D.O.B.</b>	29/11/1984	<b>Description</b>	DUB-MRI LUMBAR SPINE
<b>Patient ID</b>	PR-JEF625V	<b>Study Date/Time</b>	20/08/2025 11:41
<b>Referring Physician</b>	LAWRY, MAREE	<b>Modality</b>	MR

L5/S1: There is marked loss of disc height with moderate diffuse disc bulge. Broad-based posterior disc protrusion slightly extends inferiorly behind the S1 vertebral body. There is moderate narrowing of the lateral recess, slightly more marked on the left. There is also moderate narrowing of the L5 neural exit foramina bilaterally.

**COMMENT:**

Disc degeneration L5/S1 with marked loss of disc height and moderate diffuse disc bulge. There is mild narrowing of the neural exit foramina bilaterally, as well as the S1 lateral recess on either side.

Reporter: Dr Andrew Carter