Patient Name: MACKENZIE, JANICE JANICE

Patient Address: 14 BROWN STREET, WEST WYALONG NSW 2671

Lab. Reference:16991586Provider:Regional ImagingAddressee:DR WILLIAM OGUNDAREReferred by:DR VINNY MAMO

 Date Requested:
 1/10/2024
 Date Performed:
 10/10/2024

 Date Collected:
 10/10/2024
 Complete:
 Final

Specimen:

Subject(Test Name): MRI L SPINE SCIATICA

Clinical Information:

This report is for: Dr W. Ogundare Referred By:

Dr V. Mamo

Copies:

Dr W. Ogundare Dr L. Campbell

MRI L SPINE - PT HAS LOOP RECORDER 10/10/2024 Reference: 16991586

MRI LUMBAR SPINE

CLINICAL HISTORY: Right leg pain,? L2 or L3 nerve root lesion

TECHNIQUE: Non-contrast scan.

FINDINGS: Left adnexal cyst is unchanged since 2018, unlikely to be significant

 $\mbox{L1-2:}$ Anterior osteophytes. Mild broad based disc bulge, but no neural compression.

L2-3: Anterior osteophytes. Mild central canal stenosis secondary to right paracentral disc protrusion. The exit foramina are patent.

 $\ensuremath{\text{L3-4}}$: Mild central disc protrusion, but no neural compression is visualised.

 $\text{L4-5:}\ \text{Mild}\ \text{broad-based}\ \text{disc}\ \text{bulge,}\ \text{but no neural compression.}\ \text{Mild}\ \text{left facet OA.}$

L5-S1: Mild central disc protrusion, but no central canal, or lateral recess stenosis. Mild right foraminal stenosis. Severe left foraminal stenosis of the exiting left L5 nerve root. Moderate bilateral facet OA.

CONCLUSION: No right-sided neural impingement. There are imaging features of left L5 nerve root impingement, for clinical correlation.

Radiologist: Dr Y. Kwong

N/A