MonashImaging Monash Health



Patient:

Carole Taylor

Patient ID:

4444908

fay.

DOB:

15/02/1966

Referring Dr:

Dr Peter Louis

Patient Address:

4 CARRINGTON DRIVE

PAKENHAM

VIC 3810

Examination:

MR Spine - NR without

Accession No.:

50008730237

Date Performed:

contrast 29/04/2023

Site Performed:

Moorabbin Hospital

Dear Dr Peter Louis. Thank you for referring Mrs Carole Taylor to Monash Imaging.

MRI lumbosacral spine.

Note is made of the CT abdomen of 10/07/2019.

Spinal alignment appears satisfactory. The included distal cord and conus are within normal limits.

The levels down to and including L1-L2 appear preserved.

At L2-L3 there is a focal disc extrusion in the left foraminal region measuring 8 x 7 x 5 mm in size as seen on series 301 image 13 and series 501 image 6. It is T2 bright and relatively likely be recent in origin. It contacts the traversing left L3 nerve root without compression. It appears to contact and displace the exiting left L2 nerve root without compression.

At L3-L4 there is disc signal change with loss of height and posterior annular fissuring. Shallow broad based prominence. Central canal remains satisfactory. Borderline subarticular narrowing. Exit foramen remain satisfactory.

At L4-L5 there is chronic complete loss of disc height as seen on the earlier CT study. Moderate facet hypertrophy. Central canal reduced but adequate. Bilateral subarticular narrowing, greater on the left. Exit foramen reduced but

At L5-S1 there is chronic complete loss of disc height as seen on the earlier CT study. Central canal remains satisfactory. Exit foramen are reduced but adequate.

Conclusion

Probable recent disc extrusion in the left foraminal region at L2-L3 with contact of nerve roots without significant

Chronic mechanical change at L3-L4, L4-L5 and L5-S1 with potentially symptomatic multilevel subarticular narrowing.

No current areas of high-grade canal stenosis.

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