

I-MED Radiology - Innaloo 375 Scarborough Beach Road INNALOO 6018

Dr Linda Schiller

Patient ID: 73.427980

Accession Number: 77.53343606

54 The Fairways Accession Number: 77.52343606 Gnangara 6077

26th February 2025 Reported: 26 February 2025

Dear Dr Schiller

Tel: 0468429111

Re: Mr Yuval BERGER - DOB: 26/09/1970

Unit 4 45 Dryden Street YOKINE 6060

MRI LUMBAR SPINE

Clinical History:

Low back pain. ? Disc pathology. ? L3 right nerve root impingement.

Technique:

Multiplanar multisequence MRI lumbar spine.

Comparison:

MRI lumbar spine 13/11/2020.

Findings:

Lumbar spinal alignment preserved. No acute fracture. No spondylolisthesis or pars defect.

Multiple T2 hyperintense foci at T11, T12, L2, L3, S1, presumed to be haemangioma, stable.

L1/L2: No disc protrusion, canal stenosis or nerve root compromise. Mild facet joint arthrosis.

L2/L3: Minor annular disc bulge. Slight flattening of the ventral thecal sac. No significant canal stenosis. No nerve root compromise. Mild facet joint arthrosis.

L3/L4: Circumferential disc bulge, posterior annular fissure with no significant central canal stenosis. Mild to moderate bilateral exit foramina narrowing without exiting nerve root compromise. Mild to moderate facet joint arthrosis. Flaval thickening noted.

L4/L5: There is mixed endplate oedema and focal fatty infiltration with irregularity. Increased signal within disc. Circumferential disc bulge with posterior annular fissure with no significant central canal stenosis. There is abutment of bilateral L5 traversing nerve roots without impingement. Mild bilateral exit foramina narrowing without exiting nerve root compromise. Moderate right and mild left facet joint arthrosis.

L5/S1: Disc desiccation. Minor disc bulge with no significant central canal stenosis or nerve root compromise. Minimal left facet joint degeneration.

Comment:

L4/L5 discovertebral unit abnormality. No epidural collection. I suspect degenerative changes over mild discitis. Clinical and inflammatory markers correlation at first instance. If concerned then MRI contrast for further assessment.

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Mr Yuval Berger Patient ID: 73.427980 Accession: 77.52343606 Dr Linda Schiller 26 February 2025

Dr Rajkumar Yalawar Electronically signed at 8:55 am Thu, 27th Feb 2025

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