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Tel:

PATIENT: Kendall Graham
DOB: 17/07/1983 **Age:** 39
ID: 14934783
EXAM DATE: 02/09/2022
Reported: 06/09/2022

Dear, DR OGUNDARE

Re: **Mr Kendall Graham - DOB: 17/07/1983**

Clinical Notes : Right radicular pain.

MRI LUMBAR SPINE

Technique :

Multiplanar T1 and T2 sequences.

Findings :

There is lumbar lordosis.

Five lumbar type vertebrae.

Conus lies at the level of L1.

Canal and neuroforaminal exits are patent at L1/2, L3/4.

L4/5:

Moderate posterior broad-based disc bulge.

There is prominent epidural fat at this level with crowding of the nerve roots within the thecal sac.

Mild bilateral facet joint arthropathy.

Neuroforaminal exits are patent.

L5/S1:

Mild posterior broad-based disc bulge with possible abutment of the traversing bilateral S1 nerve roots.

Mild bilateral facet joint arthropathy.

Neuroforaminal exits are patent.

There is again prominent epidural fat at this level with crowding of the nerve roots within the thecal sac.

Conclusion :

Lumbar spondylosis with disc change at L4/5 and L5/S1 with the latter resulting in possible abutment of the traversing bilateral S1 nerve roots.

Prominent epidural fat at these levels, may represent epidural lipomatosis and there is subsequent crowding of the nerve roots within the thecal sac at the respective levels.

Facet joint arthropathy as described above.

DR KUGHAN GUNARATNAM

Electronically signed at 8:30 am Tue. 6 September 2022