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6th June 2024

Patient ID: 77.9517916
Accession Number: 77.48541843

Reported: 6 June 2024

Dear Dr Cabrie

Re: **Ms Fiona Krist - DOB: 29/11/1975**
28 Stodart Terrace MANGO HILL 4509

MRI CERVICAL SPINE

History:

Neck pain radiating down the arm.

Technique:

Non-contrast MRI cervical spine

Findings:

The cervical vertebral are normal in height and alignment. No acute marrow signal change or focal bone destruction noted. Background early spondylosis with multilevel disc desiccation. No focal bone destruction. The facet joints are well aligned. The cervical cord is normal in size and signal intensity.

C2-3:

No significant disc bulge or foraminal compromise. Facet joints are normal.

C3-4:

Small posterior disc bulge with no foraminal compromise or definite neural impingement. Facet joints are normal.

C4-5:

Small posterior disc bulge with right foraminal component. There may be some contact of the right exiting C5 nerve. Facet joints are normal.

C5-6:

Small posterior disc bulge with narrowing of the right neural foramen and possible compression of the right exiting C6 nerve. Facet joints are normal.

C6-7:

Small posterior disc bulge with no foraminal compromise. Facet joints are normal.

C7-T1:

No significant disc bulge or foraminal compromise. Facet joints are normal.

The cervical canal is capacious. The pre and paravertebral soft tissues are normal.

Impression:

There is back on early spondylosis is noted with multilevel disc bulges and some contact of the right exiting C5 nerve at the C4-5 level and compression of the right exiting C6 nerve at the C5-6 level.

X-RAY PELVIS AND BOTH HIPs

Clinical History:

Pain.

Findings:

There is some early degeneration seen at the hip joints especially on the right side with small osteophytes.

The hip joint space is preserved bilaterally.

No focal bone destruction noted.

There is enthesopathy at the greater trochanter.

Soft tissues are unremarkable.

X-RAY BOTH HANDS

Clinical History:

Migratory pain ? Inflammatory arthritis.

Findings:

The bone density is preserved. No periarticular osteopenia noted.

No evidence of any erosion, degeneration or osteophytosis.

No loss of joint space or focal bone destruction.

The soft tissues are unremarkable.

Dr Anubhav Sarikwal

Electronically signed at 10:06 am Thu, 6th Jun 2024