

SKY RADIOLOGY

PATIENT NAME	PEART, JACQUELINE
D.O.B.	03/10/1971
PATIENT #	0000013603
DATE OF SERVICE	05/12/2022
REF. PHYSICIAN	RAHMAN, QUAZI MD

MRI OF THE CERVICAL SPINE WITHOUT CONTRAST

INDICATION: MVA. Neck pain, rule out HNP.

TECHNIQUE: T1, T2, T2, GRE, STIR weighted sequences of the cervical spine were obtained.

COMPARISON: No prior studies were available for comparison at the time of dictation.

FINDINGS: The visualized portions of the posterior fossa are within normal limits. The craniocervical junction is unremarkable.

Signal loss at C2-C3, C3-C4 with posterior disc bulges effacing anterior epidural fat within close proximity upon thecal takeoff of central C4, C5, C7 and C8 nerves nerves.

There is also signal loss at C6-C7 with more bilobed disc bulge and a concomitant left lateral osteophyte encroaching the left extra foraminal space, and with mild to moderate left foraminal stenosis.

Remaining cervical disc levels are of normal height and hydration, and show no evidence of significant bulge or herniation.

There is no fracture or listhesis. Vertebral marrow signal is preserved. The cord signal is normal.

There is normal cervical lordosis.

IMPRESSION:

1. Signal loss at C2-C3, C3-C4 with posterior disc bulges effacing anterior epidural fat within close proximity upon thecal takeoff of central C4, C5, C7 and C8 nerves nerves.

2. There is also signal loss at C6-C7 with more bilobed disc bulge and a concomitant left lateral osteophyte encroaching the left extra foraminal space, and with mild to moderate left foraminal stenosis..

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BY: RLL/MD

Electronically Signed by REDDY, B.V. MD DR. at 5/18/2022 11:54:13 AM

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