

PATIENT NAME: Angel, Theodore
BIRTH DATE: 9/15/1975
MPI#: HI4260143
DATE OF EXAM: 4/7/2023

REFERRED BY: Bethany Wallace, DO
8515 Pearl St - Ste 100
Thornton, CO 80229



EXAM: MRI Cervical Spine WO

HISTORY:

MVA 2/23/2023. Cervical pain.

COMPARISON:

None.

TECHNIQUE:

Multiplanar multi sequential imaging of the cervical spine obtained without IV gadolinium

FINDINGS:

Alignment: Straightening of the normal cervical lordosis.

Motion degradation limits evaluation.

Marrow signal: No marrow signal abnormality.

Spinal cord: Evaluation of cord signal limited by motion artifact.

Intervertebral discs: Minimal annular bulge C4-5, C5-6 and C6-7. Evaluation limited by motion.

Axial images demonstrate the following:

C2-C3: No spinal stenosis or foraminal impingement.

C3-C4: No spinal stenosis or foraminal impingement.

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C4-C5: No spinal stenosis or foraminal impingement.

C5-C6: No spinal stenosis or foraminal impingement.

C6-C7: No spinal stenosis or foraminal impingement.

C7-T1: No spinal stenosis or foraminal impingement.

IMPRESSION:

Motion degraded exam limited evaluation of cervical cord signal.

Mild annular bulging C4-5, C5-6 and C6-7. No high-grade central canal stenosis or foraminal narrowing identified given motion limitation.

Thank you for this referral. This examination was interpreted by a Colorado Imaging Associates radiologist. Providers with questions may reach a radiologist directly at 303-223-4448.

gmaruyama /

Gen Maruyama, MD

This document was electronically signed by Gen Maruyama, MD on 4/7/2023