



145 East 32nd Street, Ground Floor
New York, New York 10016-6055
ph: 212-868-9210 • fax: 212-868-9213
info@nymri.com • www.nymri.com

Magda Fahmy, MD
116-22 Queens Blvd
Forest Hills, NY 11375
(718) 793-4000 Phone
(718) 575-0570 Fax

Patient: Paillet, Sabrina
MRN: 89663
DOB: November 21, 1995
Exam: MRI of the Cervical Spine
Date of Exam: February 4, 2022

INDICATION: Cervical pain. Date of injury 12/02/2021.

TECHNIQUE: MRI examination of the cervical spine was performed on a High Resolution Siemens Trio 3.0 Tesla scanner utilizing sagittal 3 mm T1, T2 and inversion recovery, axial 2 mm T2 FLASH (gradient echo) and 4 mm axial T2 without intravenous contrast administration.

FINDINGS: Alignment is within normal limits.

No signal abnormality is identified within the visualized skull base or the cervical spinal cord.

There is normal disc hydration at each cervical level. There is no evidence of disc herniation. There is no compromise of the cervical spinal canal or neural foramina.


No intraspinal or paraspinal masses are detected. There is prominence of the nasopharyngeal soft tissues consistent with adenoidal tonsillar hypertrophy.

No osseous lesion is identified.

IMPRESSION: No compromise of the cervical spinal canal or neural foramina is identified. Incidental note is made of soft tissue prominence in the nasopharynx in keeping with adenoidal soft tissue hypertrophy.

Thank you very much for referring this patient to us.

Electronically signed on Feb 6, 2022 5:52:05 PM EST by:


Damon Spitz MD

Alpha Imaging Consultants, PLLC