. Fiom; OAMRI of Round Lake 8475463600 8475463633

To: LEVIN KAREN

Page: 2/3

Date: 2/3/2012 11:44:25 AM



PATIENT:

DULBERG, PAUL

MIRN:

1585839

PHYSICIAN: LEVIN, MD, KAREN EXAM: MR FOREARM W/ AND

W/O 73220

DOB:

03/19/1970

DOS: 02/03/2012

EXAMINATION: MRI examination of the right forearm without and with intravenous contrast infusion...

CLINICAL HISTORY: History of right forearm traums with a chainsaw. Possible neuroma, nerve impingement or injury in the forearm. Possible tendon disruption. It appears that the patient had some difficulty holding still during image acquisition. There is motion artifact on this examination. Weakness in the fourth and fifth fingers. Pain in the forearm and hand.

TRCI INIQUE: Multiplanar T1 and T2-weighted spin-echo pulse sequences and STIR sequence. Post-infusion multiplanar T1-weighted sequences were performed. A skin marker was taped to the point of maximal symptoms.

Contrast: 15 cc of gadolinium was infused.

FINDINGS: There is no bone abnormality seen. The bone marrow signal characteristics are normal.

There is no cystic or solid mass appreciated. The visualized muscles have normal signal characteristics.

There is no abnormal soft tissue infiltration or induration. Specifically, in the area of the skin marker which is marking the point of maximal symptoms, there is no soft tissue abnormality appreciated.

There is no abnormality identified along the course of the ulnar nerve in the forearm.

IMPRESSION: There is no forearm abnormality appreciated. This does not exclude the possibility of an ulnar nerve impingement or injury but there is no gross mars or abnormal infiltration along the expected course of the ulner nerve. No obvious tenden or muscle abnormality appreciated at this time.

Thank you for referring your patient to Open Advanced MRI. If you have any questions, Dr. Levin, please feel free to contact me at my direct line which is: 630.885.2100.

720 Rollins Road Round Lake Beach, IL 60073 Phone: 847-546-3600 Fax; 847-546-3633 www.openadvancedmit.com

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DULBERG, PAUL MR FOREARM W/ AND W/O 73220 62/03/2012

Page 2 of 2

Thank you for referring your patient to Open Advanced MRI of Round Lake.

Thomas & Meday a

Electronically Signed By: THOMAS A. PREDEY MD

To the referring or consulting physician: If you would like to discuss this case in more detail or have any questions, please feel free to contact the author of this report:

Dr. Ian Fisher (847) 414-5055, Dr. Jay Korach (847) 691-7673

720 Rollins Road Round Lake Beach, IL 60073 Phone: 847 546-3690 Fax: 847-546-3633 www.bpenadvancedmin.com

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