

MEDICAL RECORDS INVOICE

NY Neurological Associates, P.C.

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Send All Correspondence to the Manhattan office

Date: 7/11/2016

Patient: Jeffrey Epstein

DOB: 11/20/53

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This is certification that all copies to follow are true and accurate copies of medical records from our office.

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Any further inquiries please call our office at [REDACTED].

An extensive search has been made for medical records pertaining to the above named claimant, at this time we have no such patient on file.

If the patient was seen by one of our physicians in a hospital setting, then records should be obtained from that facility.

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N. Y. Neurological Associates, P.C.

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Tanya Fatimi, MD
Yvonne Zaharakis, MD

Name: Epstein, Jeffrey
Date of Exam: 21 Nov 2011
Referring Physician: R. Shimony, MD
Examining Physician: T. Fatimi, MD

Date of Birth: 01/20/1953
Reason for study: leg paresthesias

Patient History:

Fifty eight year old man referred with bilateral leg paresthesias on exertion. Symptoms are most prominent in the calves. Strength, sensation and reflexes are normal.

Description:

Motor nerve conduction studies of the right peroneal and right tibial nerves show normal amplitudes, conduction velocities, distal latencies, and F-wave minimal latencies.

Sensory nerve conduction study of the right sural nerve shows normal amplitudes and conduction velocities.

Needle EMG examination of selected muscles in the right leg shows no spontaneous activity, normal motor unit configuration, and recruitment consistent with effort. Bilateral lumbosacral paraspinal muscles show no spontaneous activity.

Conclusions:

This is a normal study without electrophysiologic evidence of lumbosacral radiculopathy, large-fiber polyneuropathy, lumbosacral plexopathy, or myopathy.



Tanya Fatimi, MD

Motor Nerve Conduction:

Nerve and Site	Latency	Amplitude	Segment	Latency Difference	Distance	Conduction Velocity
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Peroneal.R

Ankle	3.9 ms	4.3 mV	Extensor digitorum brevis-Ankle	3.9 ms	75 mm	m/s
Fibula (head)	11.8 ms	4.4 mV	Ankle-Fibula (head)	7.9 ms	320 mm	41 m/s
Popliteal fossa	13.9 ms	4.2 mV	Fibula (head)-Popliteal fossa	2.1 ms	110 mm	52 m/s

Tibial.R

Ankle	6.7 ms	9.2 mV	Abductor hallucis-Ankle	6.7 ms	75 mm	m/s
Popliteal fossa	15.4 ms	5.6 mV	Ankle-Popliteal fossa	8.7 ms	430 mm	49 m/s

F-Wave Studies

Nerve	M-Latency	F-Latency
Peroneal.R	4.7	54.2
Tibial.R	5.1	56.0

Sensory Nerve Conduction:

Nerve and Site	Onset Latency	Peak Latency	Amplitude	Segment	Latency Difference	Distance	Conduction Velocity
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Sural.R

Lower leg	2.7 ms	4.2 ms	5 µV	Ankle-Lower leg	2.7 ms	130 mm	49 m/s
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Needle EMG Examination:

Muscle	Insertional	Spontaneous Activity				Duration	Amplitude	Volitional MUPs		Recruitment	Max Volitional Activity		
		Fibs	- Wave	Fas				Pol	Conf		Amplitude	Pattern	Effort
Vastus lateralis L	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
Tibialis anterior L	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
Gastrocnemius (Medial head) L	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
Vastus lateralis R	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
Tibialis anterior R	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
Gastrocnemius (Medial head) R	Normal	None	None	None	Normal	Normal	None	Normal	Normal	Normal			
L5 paraspinal B	Normal	None	None	None									
L4 paraspinal R	Normal	None	None	None									
L3 paraspinal R	Normal	None	None	None									
L5 paraspinal L	Normal	None	None	None									
L4 paraspinal L	Normal	None	None	None									
L3 paraspinal L	Normal	None	None	None									