

Pelvic Floor Muscle Stimulation Report

Current Medical Technologies, Inc.

Patient Name: Jane Doe
Patient DOB: 07/16/1966
Date of Visit: 3/22/2019 11:30:28AM
Provider: Earl Carlow

Care Administered by:

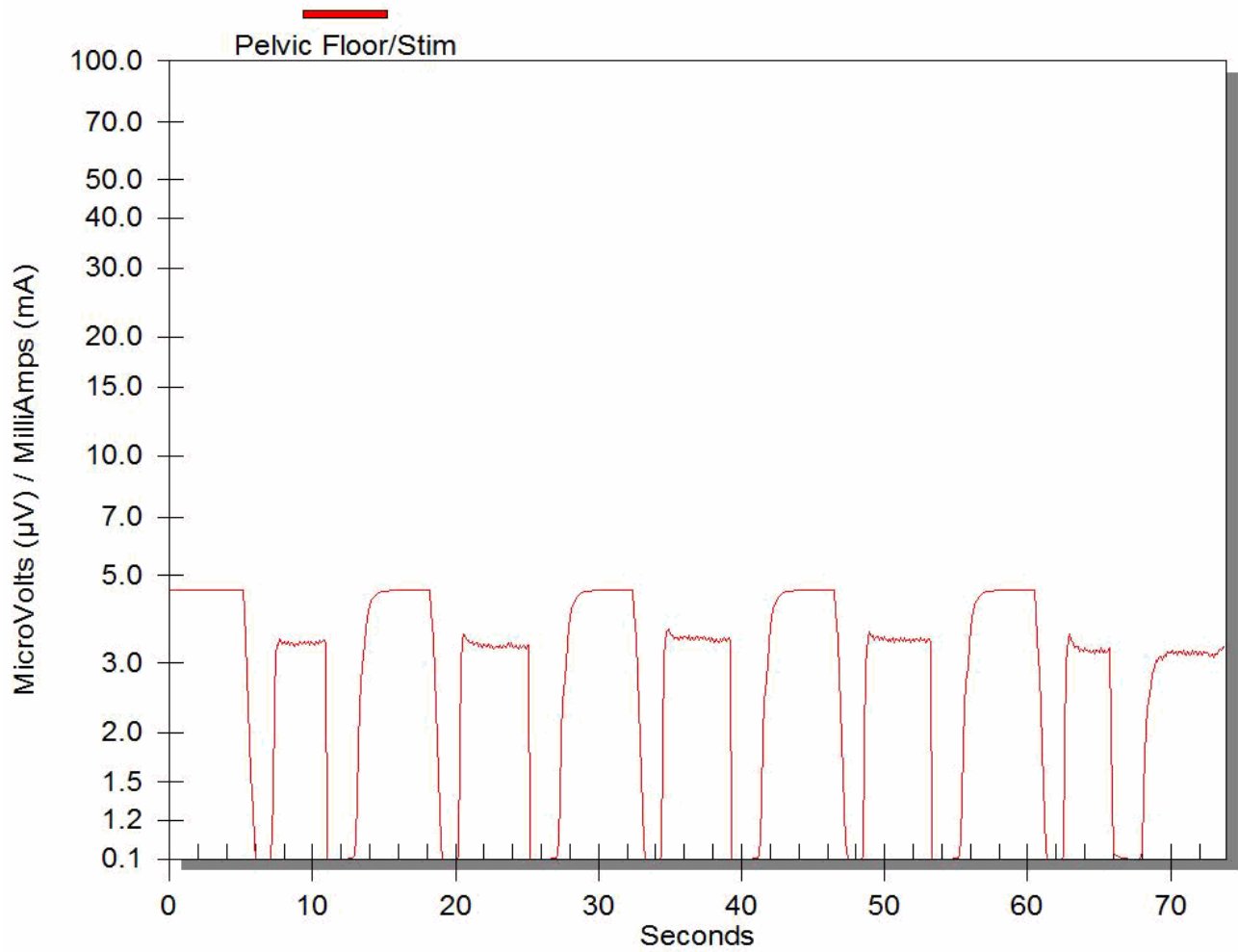
Earl Carlow

The patient was placed in a semi-recumbent position. An internal sensor was placed in the patient. Pelvic floor muscle stimulation settings were set to a frequency of 50Hz, an on/off time of 5 seconds on/5 seconds off and a duration of 15 minutes. Pelvic floor muscle EMG was monitored during the stimulation off times for indications of pelvic floor muscle fatigue. Pelvic floor muscle stimulation was applied for a duration of 1 minute 13.9 seconds. Stimulation was truncated due to muscle fatigue or untoward effect. The patient was discharged.

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• Pelvic Floor Muscle Stimulation:



Stimulation Treatment Values:

Treatment Time (min)	Duration of Treatment (min:sec)	On Time (sec)	Off Time (sec)	Frequency (Hz)
15	1:13	5	5	50

Electro Myography Values During Stimulation Off Periods:

EMG A	Avg(µV)	Min(µV)	Max(µV)
	2.9	0.1	4.6

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