

Anorectal Manometry 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**

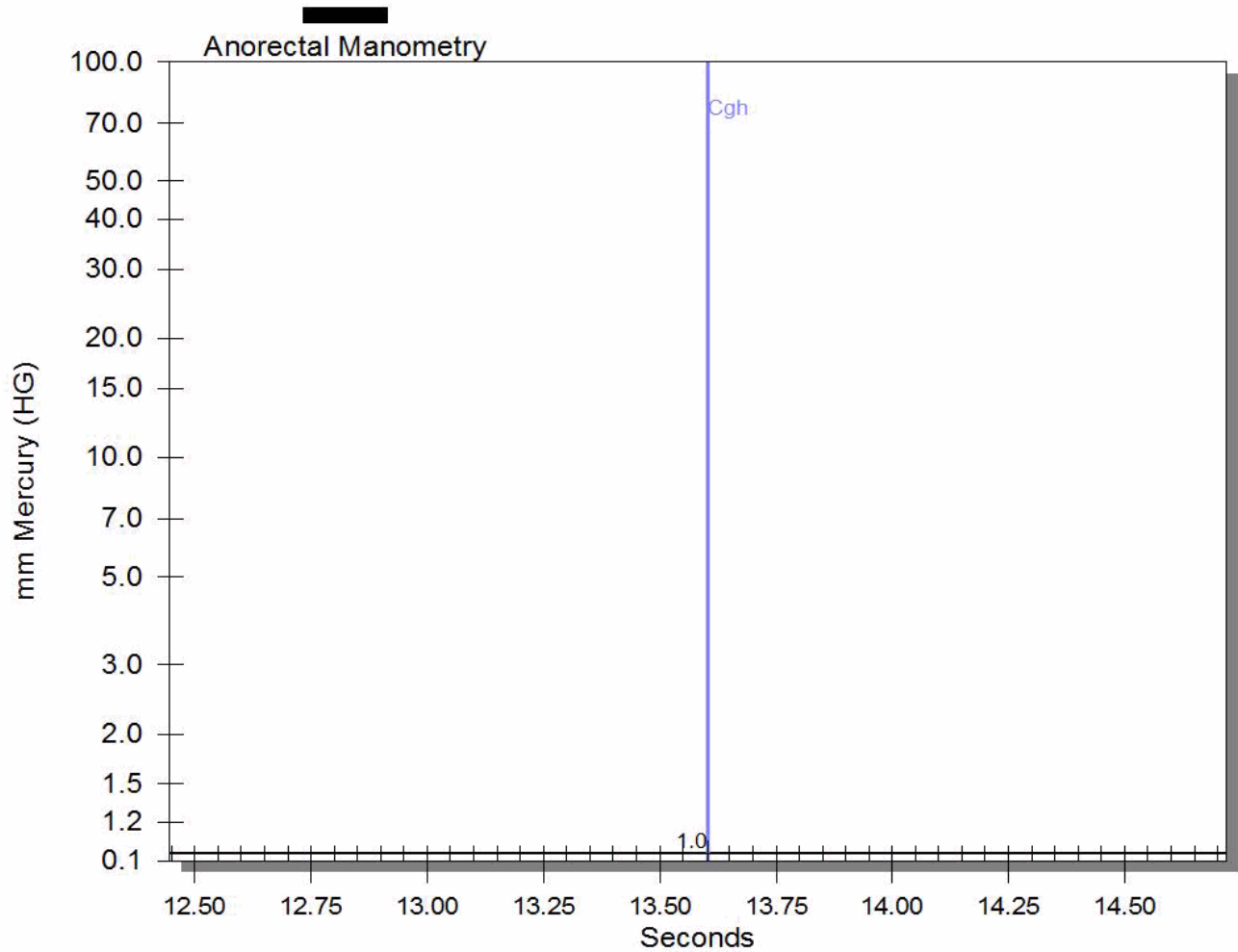
The patient was brought to the procedure room for evaluation of the spinal cord segments S2 to S4 and the tone of the pelvic floor musculature to provide an exact prescription of exercise. The patient was placed in a lateral recumbent position. A pressure sensitive rectal manometry sensor was inserted through the rectal sphincter. The patient was asked to contract the pelvic floor muscle for 10 seconds and relax for 10 seconds for a total of 20 repetitions. A total of 5 repetitions were performed prior to the procedure being truncated due to fatigue of the pelvic floor muscle. The maximum strength was 24.2 mmHG and the average strength was 2.0 mmHG. Exercise prescription will be determined based upon muscle measurement.

The Rectal Manometry sensor was then removed. The patient was then discharged.

Earl Carlow

Patient Name: Jane Doe

• Anorectal Manometry (AM):



Overall Treatment Values:

Pressure C	Avg(mmHG)	Min(mmHG)	Max(mmHG)	W-R Rise(mmHG)
Work	2.0	0.1	24.2	1.66
Rest	0.3	0.1	1.0	

Individual Trial Values:

Pressure C	Avg(mmHG)	Min(mmHG)	Max(mmHG)	W-R Rise(mmHG)
Work 1	8.7	1.0	24.2	7.67
Rest 1	1.0	1.0	1.0	
Work 2	0.8	0.1	1.0	0.70
Rest 2	0.1	0.1	0.1	
Work 3	0.1	0.1	0.1	0.00
Rest 3	0.1	0.1	0.1	
Work 4	0.1	0.1	0.1	0.00
Rest 4	0.1	0.1	0.1	
Work 5	0.1	0.1	0.1	0.00
Rest 5	0.1	0.1	0.1	

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Custom Marker	Latency (mm:ss.t)	Pressure C (mmHG)	
Cough	00:13.6	1.00	0.00

Patient Name:

Jane Doe