2018 November 8th

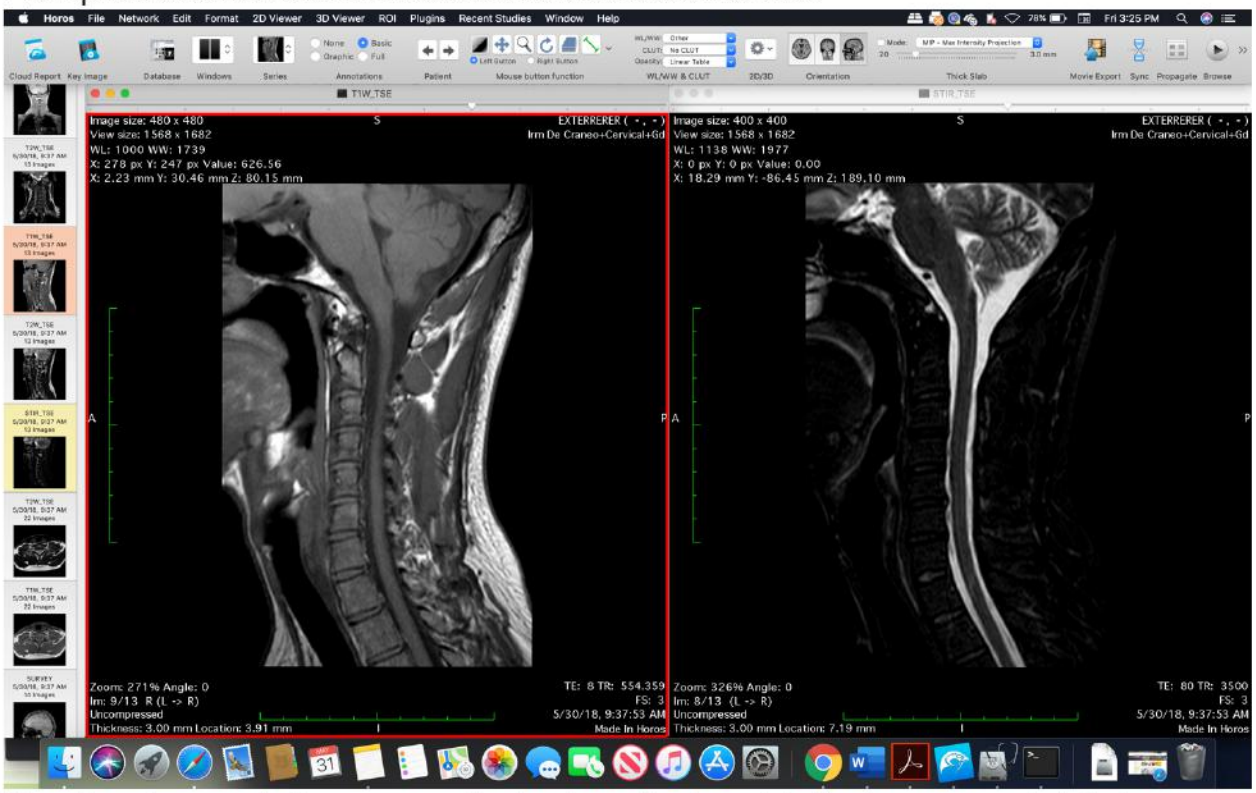
- **Dr. Elizabeth Soto Cabrera – Hospital Angeles Tijuana, Mexico**
  - **Criminal Fraud →**

Dr. Elizabeth Soto Cabrera:

SEP (Somatosensory Evoked Potential) – Fraudulated Medical Test
Dr. Elizabeth Cabrera

This is a clear example of a doctor falsifying medical reports around data to try and hide the disease pathology around MS (specifically to try and hide the neurodegeneration around spinal column). In this case the doctor does a Somatosensory Evoked Potential. Its checks the nerve conduction rate over the spinal column (it checks for how difficult it is to move).

The spinal column when this test was done looks like this:



Showing damage to the upper spinal column that would effect movement of limbs (hands and feet).

In the medical results the doctor simply erases all the values that show the reduction in mobility caused by the disease, namely the values for amplitudes.

But the graphs show the clear effects that would cause a difficulty in movement:

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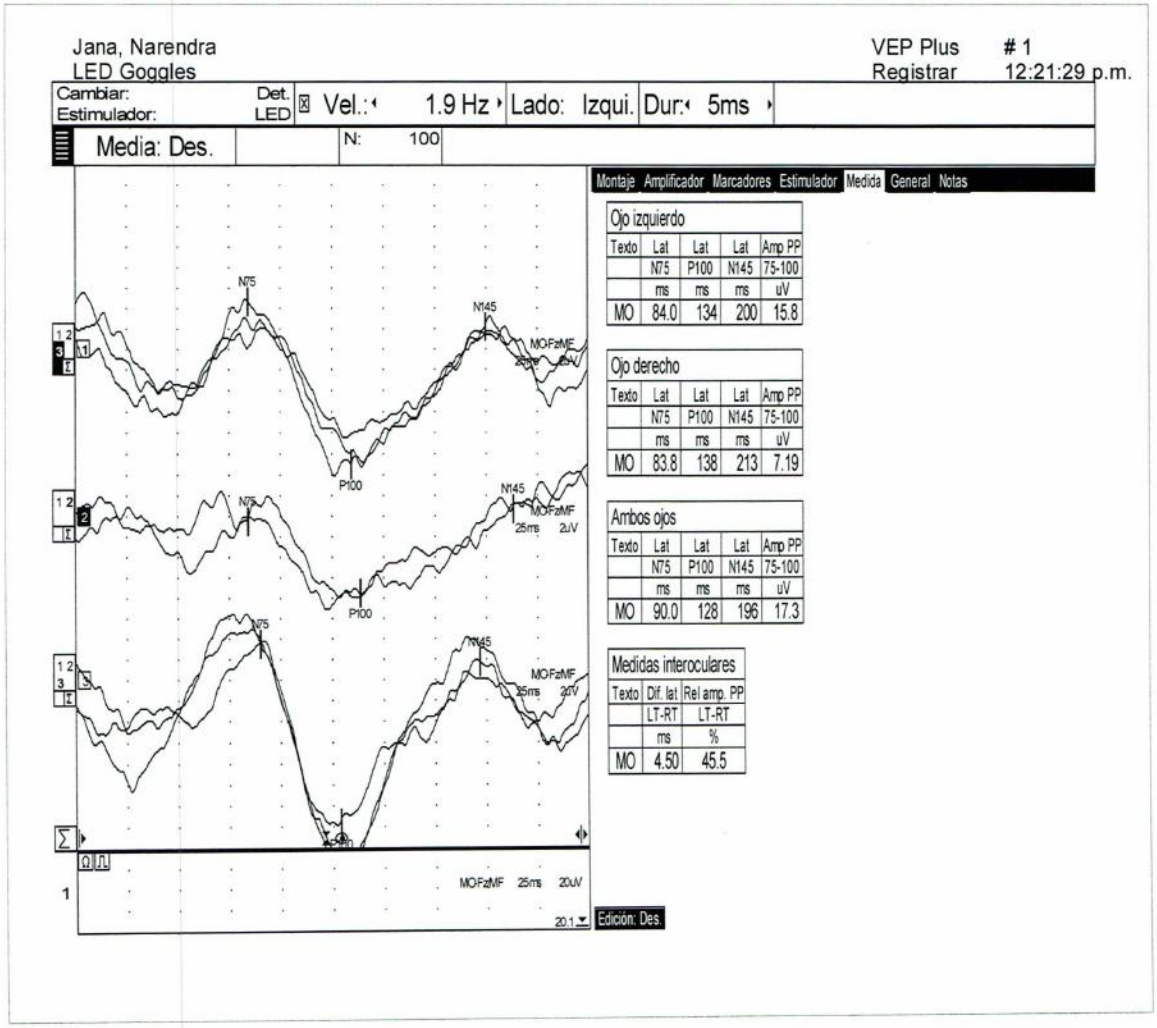
NEURODIAGNOSTICO SCA Nicolet VikingSelect



Ojo izquierdo

Texto	Lat N75	Lat P100	Lat N145	Amp PP 75-100
	ms	ms	ms	uV
MO	84.0	134	200	15.8

Ojo derecho

Texto	Lat N75	Lat P100	Lat N145	Amp PP 75-100
	ms	ms	ms	uV
MO	83.8	138	213	7.19

Ambos ojos

Texto	Lat N75	Lat P100	Lat N145	Amp PP 75-100
	ms	ms	ms	uV
MO	90.0	128	196	17.3

Medidas interoculares

Texto	Dif. lat LT-RT	Rel amp. PP LT-RT
	ms	%
MO	4.50	45.5

The first graph checks for visual evoked potentials (VEP), it does acknowledge optic neuropathy and isn't falsified.

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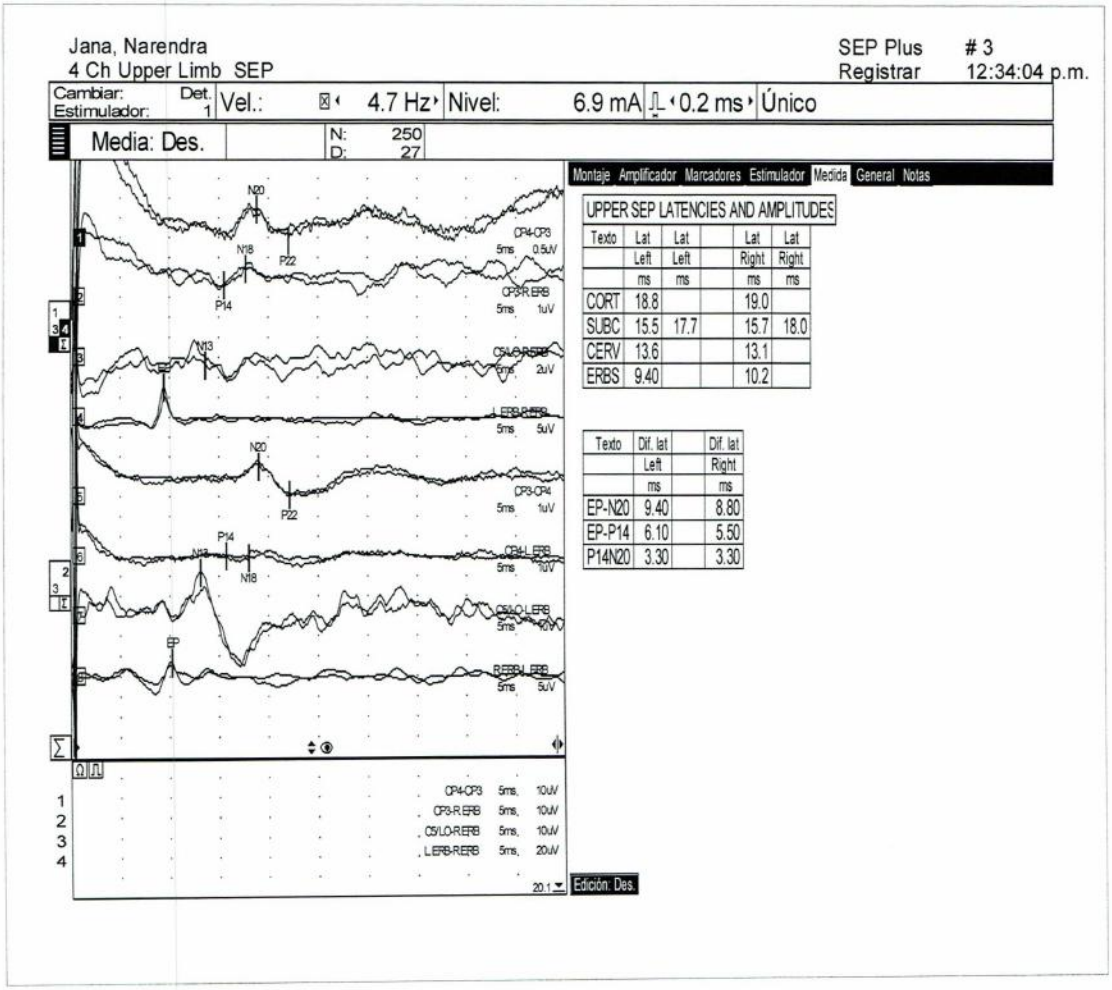

UPPER SEP LATENCIES AND AMPLITUDES

Texto	Lat Left ms	Lat Left ms		Lat Right ms	Lat Right ms
CORT	18.8			19.0	
SUBC	15.5	17.7		15.7	18.0
CERV	13.6			13.1	
ERBS	9.40			10.2	

Texto	Dif. lat Left ms		Dif. lat Right ms
EP-N20	9.40		8.80
EP-P14	6.10		5.50
P14N20	3.30		3.30

In the above graph the difference in amplitude (the difference in difficulty of movement) is readily apparent, the sharp peaks in the lower 4 graphs are in contrast to the clear diminished amplitudes in the upper graph. I have better movement in the right limbs than the left. The results from this graph are falsified. The graphs are also better formed in the lower graph then the upper, indicating neurodegeneration effecting the left hemisphere.

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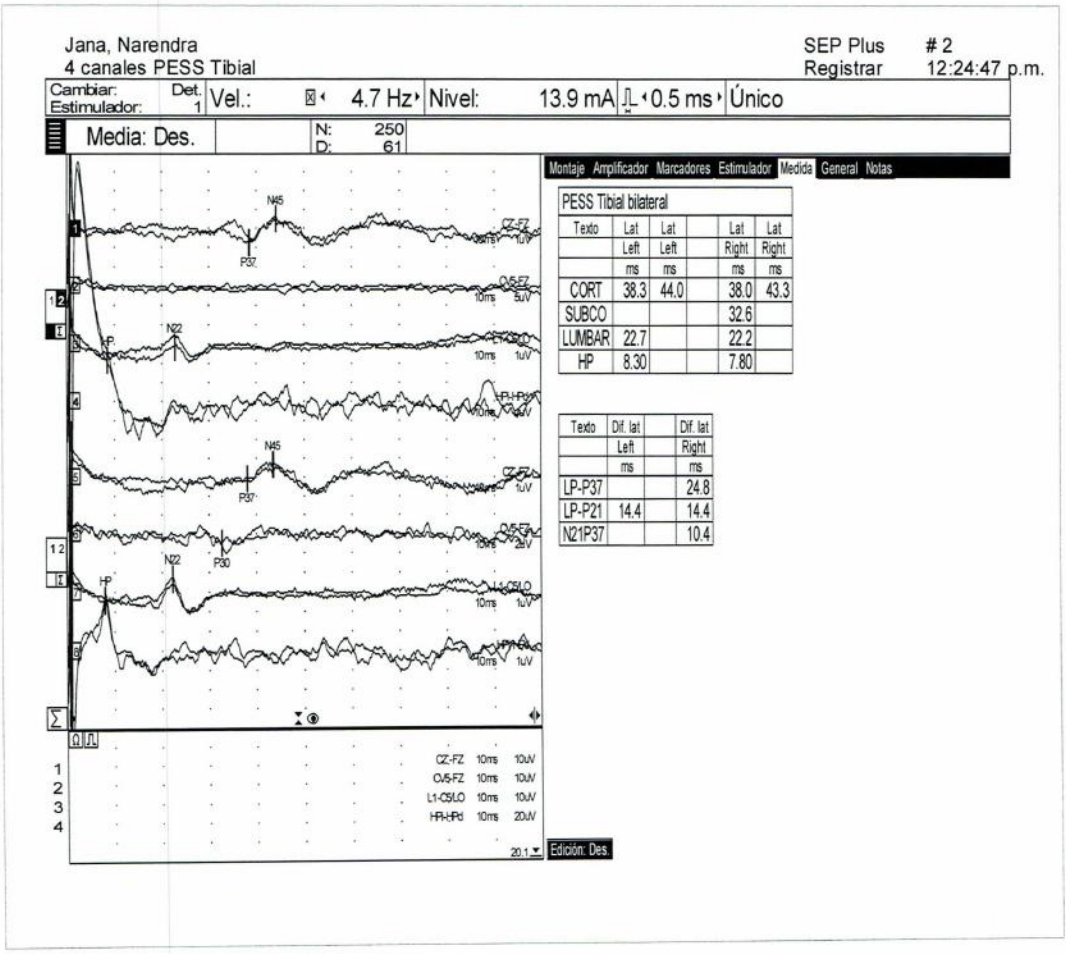

PESS Tibial bilateral

Texto	Lat Left	Lat Left		Lat Right	Lat Right
	ms	ms		ms	ms
CORT	38.3	44.0		38.0	43.3
SUBCO				32.6	
LUMBAR	22.7			22.2	
HP	8.30			7.80	

Texto	Dif. lat Left		Dif. lat Right
	ms		ms
LP-P37			24.8
LP-P21	14.4		14.4
N21P37			10.4

The values missing the last graph indicate that the graphs was so poor that the machine couldn't measure it, the LP-P37 results for the left limb and the N41P37 values for the left limb. The SUBCO value is also deleted or couldn't be measure due to clinical effect. The graphs for the right hemisphere are also better formed then the left indication neurodegeneration that effects the left hemisphere. They are clear abnormalities in a patient with MS. The doctor then falsifies her report based on falsified results: