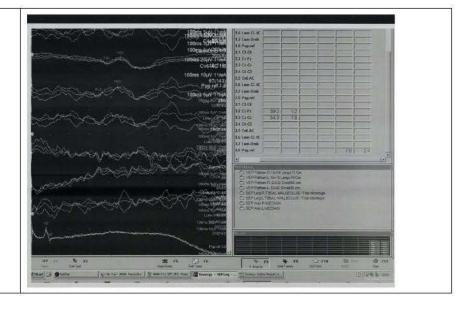
Figure 5 – Dr. Catania could easily be negated with Surrounding Medical Data and Clinical Presentation What if we consider surrounding clinical data? Does it strengthen or weaken my case? If you have a malformed graph there must be a lesion present in the immediately preceding MRI.

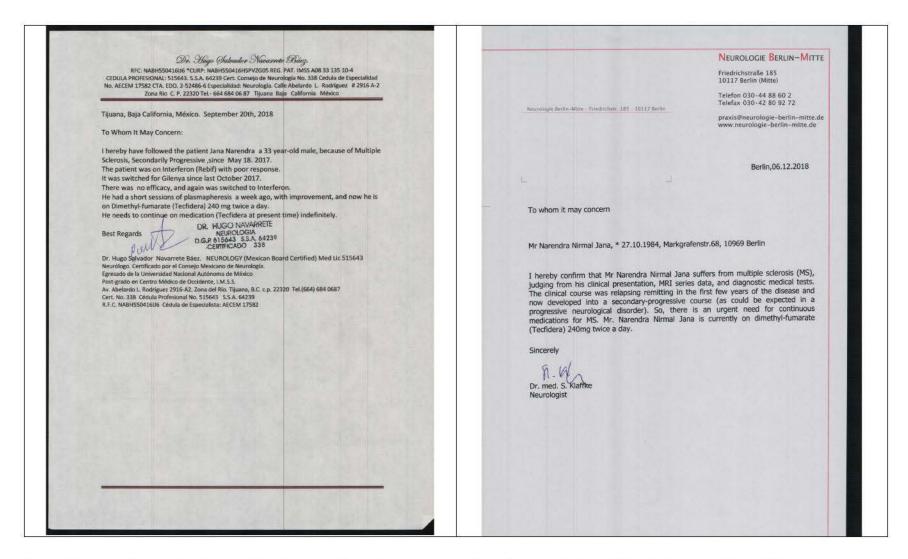


This SAG STIR image from July 21, 2019 (shortly before Dr. Trip's August appointment) is a cervical MRI with clear T2 lesion in the cervical spinal column. STIR images have an additive T1 and T2 contrast effect and used to better image lesions. This is where clinical fraud becomes apparent, Dr. Catania is making statements against gross and clear features in a MRI series. Considering the MRI these malformed graphs must exist by medical reasoning and the malformed graphs further substantiate that there must be a lesion in the MRI.

Its not a matter of opinion, it's a mathematical equation in medical science. The malformed graph to the right of the left tibial (leg) SEP must exist due to lesions in a person's spinal column MRI (either cervical or thoracic).



Features of T1/T2 lesions exist in more then 7 MRIs before the July 21st MRI and were used to determine that the condition is secondary progressive MS. The determination that its secondary progressive MS was a diagnosis upheld by more medical evidence then most MS patients have within their lifetimes in clinical course. From ER appointments, to MRIs, to medication effectiveness (only monoclonal antibodies or higher are effective), to repeated presentation in doctors appointments, to diagnostic data, and clinical course of over a decade it was determined to be secondary progressive MS. Secondary progressive MS could have been prevented in the past but was perpetuated due to the object of negligence and mis treatment.



Neurodegeneration is also hard to hide because there is always an external presentation of the clinical condition. If there is a lesion in a person's cervical column there must be belated movements in a person arms, repeatedly recorded in countless medical and hospital appointments. Medical and hospital appointments inherently mean disease exacerbations.

These presentations are always recorded for future reference:



January 2017 Appointment



September 2017 ER



October 2017 ER



January 2018 ER



A hand to nose test is a good way of checking nerve reflexes and further substantiates the clear lesions in my cervical column. The full videos are available if needed for a legal or trial setting.