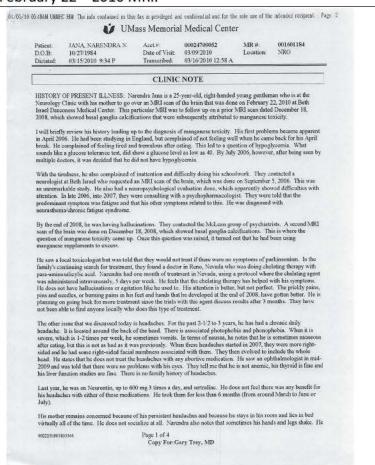
Naren 2010 March 15th (appointment on March 9th 2010)

Jana

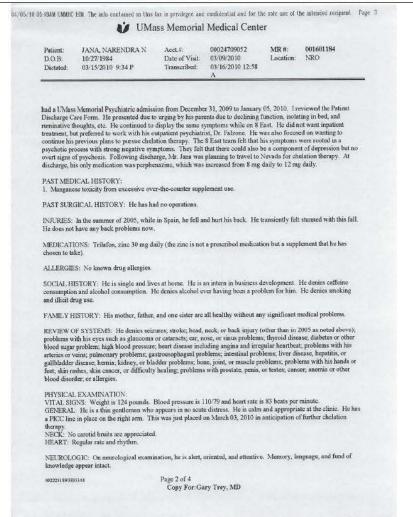
- Dr. Ellen Salurand UMass Memorial Hospital Worcester, MA
 - Negligence →

Dr. Ellen Salurand perpetuates the same type of negligence as the other neurologists but with falsified MRI reports from the February 22nd 2010 MRI.



I confused the effects of seizures with psych effects, they are seizures. I was uninformed of how it presents.

Optic neuropathy isn't prevalent in 2008 but still exists, lying in bed is due to what is seen later as lesions and neurodegeneration of the cervical spine. There is an inability to communicate due to disease process (dementia) and the "hands and legs shake" are due to daily recurrent seizures (thousands of seizures over years). Seizures don't have movement (seismology) since they are absence seizures but recorded.

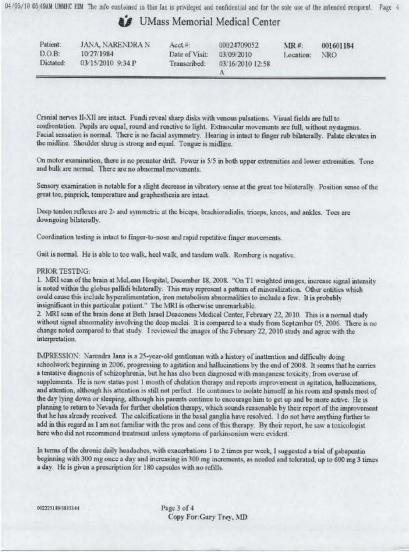


Psychiatry is a non objective profession, these effects are due to a toxicological effect. Dr. Salurand's negligence causes gross neurodegeneration by 2012 additive to negligence under toxicology, specifically posterior brain atrophy and what is later imaged as cervical spine atrophy down to lumbar spine atrophy.

Narendra

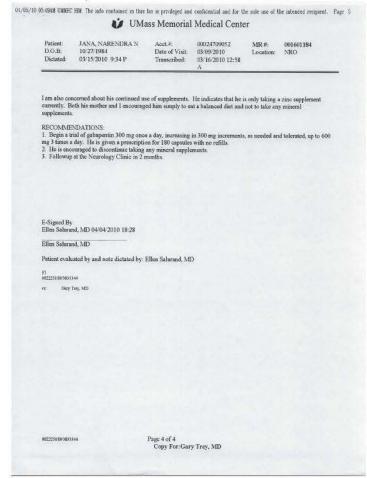
Jana

Narendra



The February 22nd MRI has erased MRI planes and images (fraud in medicine). There is no interpretation that could be derived from this MRI and the written MRI report is fraud.

As a neurologist Dr. Salurand would have known that the toxicity is unresolvable due to how it distributes in our physiology. The treatment should be dialysis with concomitant chelation to reduce the toxicity and limit neurological damage. EDTA (given in IV then) only has a temporary effect followed with anti inflammatory (Para Aminosalicylic Acid) medication that has a limited effect. This is why all future MRIs (that don't have erased series images and which aren't fraudulent) show the same toxicity.



Zinc improves plasticity (neurological functioning) in neurodegeneration, its used frequently in neurology for other clinical syndromes like Wilson's disease.



Narendra Jana