

## ABOUT JANET

The unusual muscle spasms began when I was about 15. I called them “charlie horses” that occurred in my feet and calf muscles, sometimes in my forearms. They were painful, and made it difficult or impossible to walk or use those muscles. If I ignored the spasms and continued the activity they did progress until my body involuntarily was spasm-ed into a fetal position. The fatigue after these spasms occurred was sometimes brutal. I learned very quickly to avoid that kind of involvement. I also learned that these occurrences happened when I was involved in exercise, usually extreme exercise, ultimately, the more I did the less I could do.

The first muscle biopsy done in 1980 is the only one of four total that I have done that has survived through time. All four biopsies say about the same thing, and described the sample in the same way as this first one. (see report) The last three all stated that this was an abnormal muscle biopsy indicating “a slowly degenerating muscle disease, type unknown”. These were all done between 1980 and 1995. The medical work ups through those years was extensive, thorough and provided information that I did not have MS, any known (at the time) form of Mitochondrial disorder, nor did I have Lupus, or a myriad of other disease including Glycogen Storage diseases.

During that time period I saw two different neuromuscular specialist who just happen to “see” in office what happens when my muscles fail, they simply quit. Both diagnosed me with some form of Muscular Dystrophy, type unknown, nothing I could do about it, so learn to work within the parameters my body was dictating. (5/2015 possibly defects in dysferlin protein, chromosome 5, Distal Muscular dystrophy, diagnosis not yet made)

In 1987 I was diagnosed with Chronic Fatigue Syndrome and that diagnoses coupled with a unknown neuromuscular disease is what my Social Security Disability was based on.

I have been diagnosed with or treated for the following:

- Pre-diabetes 1972
- Muscular Dystrophy 1978
- Hysterectomy 1979 (both ovaries retained) from Dalkon Shield damage
- Probable MS -- 1979
- Lypomas on back removal 1984
- IBS 1985 routine colonoscopy, IBS is what doctor told me
- Chronic Fatigue Syndrome 1986-87
- Neuropsych Evaluation 1986, intelligent, normal psych, abnormal testing  
show unusual form of dementia, fatigue evident in results, CFS
- MS genetic testing of five alleles involved w/MS 1994, I had 4, sister had all
- Trigeminal Neuralgia 1990
- Gallbladder removed 1996
- Vocal Dysphonia 1996 or 7 treated by botox injections, still receiving
- Lyme Disease 1997, treated, improved 2007, treated, improved
- High blood pressure 2003 continue treatment today
- Neurocardiogenicsyncopy failed test about 1998
- Torticulus (head & neck) 1999 treated by botox injections, still receiving
- Heart Attack 2003, MI right coronary artery, clot recovered and stint placed
- Breast biopsy 2004 and 2006
- Genetic testing for breast cancer gene 2006, results negative
- surgical correction of deviated septum 2007
- B12 very low, 2007 began B12 self injections, continue today, 1ml 3 X wk
- Lyme Disease 2008, treated, improved
- Inflammation around heart 2008 treated with Celebrex
- Rheumatoid Arthritis 2009, A-typical, little joint damage, RA positive factors
- Insulin Resistance rather than diabetes or hypoglycemia 2010 to now
- Pneumonia, atypical COPD 2010, treated, improved
- Higher blood pressure 2012
- Cataract removal surgery 2013, both eyes
- Pneumonia from accidental acid/base explosion 2013
- Angioplasty 2013, 2 new stints placed, 1st stint remains good
- Became involved at Scripps medical in San Diego, told genetic testing for  
heart disease is positive, heart is very slowly failing, but not yet into  
heart failure. 2013 thru 2014 These records are available.
- Low B6 2014 taking 50mg B6
- Finally saw Neuromuscular specialist, Dr. Romine, supports  
genetic testing because no clear direction for specific testing

## THESE PROBLEMS HAVE OCCURRED IN MY MATERNAL FAMILY (from my memory, Grandparents forward)

Juvenile Paget's Disease -- Grandfather's sister's son  
Ovarian (Grandmother's mother died in her 30's) and Breast Cancer and  
Inflammatory Breast Cancer (my sister died at 50)  
Lung Cancer -- my aunt and mother ( Adenoma Carcinoma w/ unknown  
primary, suspected breast cancer as the origin of the metastasis)  
mother died at 62, aunt at 68  
Non-Hodgkin's Lymphoma -- aunt treated and recovered  
Heart Attack -- uncle died when he was about 66, cousin at 50.  
Alzheimer's -- grandmother, occurred at 95 died at 102  
Thyroid Disease -- aunt and sister and sister's daughter  
Multiple Sclerosis -- daughter of sister w/IBC has primary progressive  
sister w/5 alleles positive for MS also has MS  
Trigeminal Neuralgia -- sister, brother, myself  
RA -- mother, myself  
Monostatic Fibrous Dysplasia -- aunt's daughter, multiple surgeries until  
she was 13, then stopped all growth and did final surgery.

## PATERNAL

Little is known of father's family, only my childhood observations, like my Grandfather who worked as rural mail carrier, retired early, owned his own filling station, then suddenly quit, retired to his chair, had difficulty walking, walked with a cane and died in his mid-sixties. This was not an uncommon occurrence in Dad's family. Dad's paternal family was large, a majority lived in the Chicago area, last name Simpson, connected to the Tillman Tyler Simpson clan. My Grandmother was O'Brien, family from Cork County Ireland, settled in Illinois.