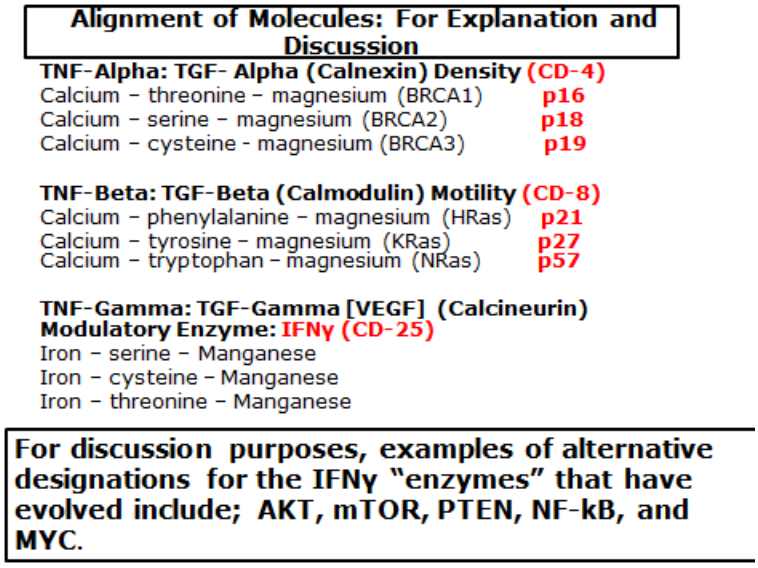
Multiple Sclerosis(MS): Causal Paths

This document has been prepared in a DIY format to highlight several of the many causal factors for MS identified using quantum biology. To avoid excessive complexity, the findings are segregated into behavioral health that encompasses neuropeptide imbalances for detailed discussion with cognitive neuroscientists (see below) and physiological health. https://www.mcfip.net/upload/Aldosteronism%20Overiew%20x.pdf

Physiological Disruptions

The following quantum biology tool is provided for DIY activities that can be supported by bioinformatics.



Bioinformatic search can correlate all of the following epigenetic markers to MS; calcineurin, TGFβ, CD8 cells, p21 and IFNγ. Additional factors for myelination not illustrated include NUP98 DNA binding (fusion) factors.

MS is a complex disease with multiple causes; most of which are encompasses within this document for discussion with and verification by with qualified computational biologist partners.