



Multiple Sclerosis

MS is a potentially disabling disease of the brain and spinal cord (central nervous system). In MS, the immune system attacks the protective sheath (myelin) that covers nerve fibers and causes communication problems between your brain and the rest of your body.



THERE ARE 2,800,000 PEOPLE
WORLDWIDE DIAGNOSED WITH MS⁽¹⁾
DETECTED BETWEEN AGES 20-50
WOMEN ARE 3X MORE SUSCEPTIBLE

Today, there is **no single diagnostic test** that can determine if a person has Multiple Sclerosis

- There is no direct test for MS, differential diagnosis is the process of ruling out other diseases
- Blood Samples, MRI's, Spinal tap
- mynd** diagnostics will be initiating a clinical validation of the **MAP** biomarker in MS by collecting known blood samples of MS and quantifying the presence of the Biomarker against control samples

(1) STATS CITED