Lyme Found In 5 of 5 Alzheimer’s Brains

In his latest studies, Dr. Alan MacDonald found two strains of Borrelia (miyamotoi and burgdorferi) in each of five Alzheimer’s patient brain samples from the Harvard Brain Bank. Lyme Borrelia DNA was found in all of the Alzheimer’s plaques, perfect spirochetes found in solid brain tissue, and granular bodies in dying nerve cells.

lymestats.org

Source: Dr. Alan MacDonald