

Malignant Brain Tumor

Dr. Alan MacDonald has discovered Borrelia DNA in 5 out of 5 Glioblastoma Multiformae (GBM) brain biopsies. The Borrelia spirochete is known to frequently invade the brain, bind to and penetrate brain cells, and cause tissue injuries. The discovery of huge amounts of DNA from the Borrelia bacteria lying inside of malignant brain tumor cells (GBM cells) implicates Borrelia infection of the brain as a cause of brain malignancy. This discovery is the very first of its kind.

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