

Lyme disease and cancer have a lot in common.

Early/Late Stage

Resistance

Microenvironment

Inflammation

Energy Source

Long Term Cognitive Dysfunction

Duke University's top cancer researcher, Dr. Neil Spector, explains, "We don't talk about cancer as just one disease anymore, and we should stop talking about Lyme this way... Administering one algorithmic form of treatment doesn't work... We are going to repudiate the [mainstream] dogmatic approach that has led to a lot of suffering."

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