

# Quantum Biology: Proof of Concept

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The following are several examples for the use quantum biology (QB) from the portfolio of over ninety that are in DIY formats to identify various causal paths for chronic diseases.<sup>1</sup>

## ALS Causal Path

[https://www.mcfip.net/upload/ALS%20Causal%20Path%20Demo%20\(Seminal\)%20\(1\).pdf](https://www.mcfip.net/upload/ALS%20Causal%20Path%20Demo%20(Seminal)%20(1).pdf)

## Brain Tumor - Glioblastoma

<https://www.mcfip.net/upload/Glioblastoma%20%20DIY%20-%20Calnexin.pdf>

## Brain Tumors - Pediatric

<https://m.mcfip.net/upload/Brain%20Tumors%20Causal%20Paths.pdf>

## Cardiovascular and Neuronal Plaque

<https://www.mcfip.net/upload/Lipid%20Autophagy%20-%20CVD%20and%20AD.pdf>

## Cellular Density - BRCA Cancers

<https://www.mcfip.net/upload/BRCA1%20and%20BRCA2%20-%20Cell%20Density.pdf>

## Cellular Motility

<https://www.mcfip.net/upload/Cellular%20Motility%20-%20DIY%20Exercise.pdf>

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<sup>1</sup> Note: There is always more than one cause of any chronic disease. The examples provided are from a portfolio of findings, many of which identify other causes using a DIY format for verification.

DNA Binding (Anabolic and Catabolic)

[https://www.mcfip.net/upload/DNA%20Repair%20-%20Anabolic%20Binding%20\(Seminal\).pdf](https://www.mcfip.net/upload/DNA%20Repair%20-%20Anabolic%20Binding%20(Seminal).pdf)

Epilepsy

<https://www.mcfip.net/upload/Epilepsy%20%20-%20Neuropeptide%20Interactions%20-%20DIY.pdf>

Sickle Cell Disease

<https://www.mcfip.net/upload/Sickle%20Cell%20%20Disease%20-%20Causal%20Paths%20-%20DIY.pdf>