

# Kinases: Amino Acid Disruptions - DIY

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In terms of DNA mutation, the inability of autophagy to “disassemble” the aggregation of amino acids would cause kinase formation with a wide variety of chronic diseases being outcomes.

Numerous alternative designations for the following exist can be discussed with qualified computational biologists.

## **Hyperphenylalaninemia**

Phenylalanine – Tyrosine – Tryptophan (Tyrosine kinase)

## **BCKD – (Branched-chain amino acids)**

Leucine – Isoleucine – Valine (BCKD kinase)

## **Thrombocytopenia and Cysteinome**

Threonine – Serine – Cysteine (Cysteine-targeted Irreversible Protein kinase)

## **Lysine Kinase**

Histidine – Arginine – Lysine

Quantum biology (QB) has identified the DNA Repair and Maintenance mechanism that encompass the anabolic and catabolic activities necessary to maintain cellular health and prevent kinase formation through autophagy (catabolic activity). The following provides for the ability to perform DIY verification.