Leukemia Biomarkers

Applying our quantum biology algorithm to the following seven forms of leukemia enabled us to identify several common biomarkers for these chronic illnesses; i.e. BCR-Abl, USP7 (HAUSP) and calcineurin/calmodulin.

Acute Lymphoblastic Leukemia (ALL)
Acute Myeloid Leukemia (AML)
Chronic Myeloid Leukemia (CML)
Myelodysplastic syndrome (MDS)
Fanconi Anemia (FA)
Mixed-lineage Leukemia (MLL)
Multiple Myeloma

Our tools enable the ability to identify the elemental constituents of these biomarkers; a process that will allow interested parties to identify near certain causes of the mutation of each one and that take action for prevention.

The following provides basic information for BCR-Abl.

Abl Trefoil

The three members of the Abl trefoil are constituents of the DNA Repair mechanism; a.k.a. PTBP1 – 3
Several alternative designations that include the following are used for their members as part research; i.e. as individual biomarkers.
cABl – vAbl – BCR-Abl
Abl1 – Abl2 – BCR-Abl

Note: They are the three forms of vitamin B3