ABSTRACT

ABERRANT MITOCHONDRIAL DNA, ASSOCIATED FUSION TRANSCRIPTS AND TRANSLATIONS PRODUCTS AND HYBRIDIZATION PROBES THEREFOR

The present invention provides novel mitochondrial fusion transcripts, the parent mutated mtDNA molecules, and the resulting translation products (proteins) for predicting, diagnosing and/or monitoring cancer. Hybridization probes complementary thereto for use in the methods of the invention are also provided.

(Figure 5a)