METHOD OF DETECTING SIGNATURES OF GENETIC INSTABILITY

ABSTRACT

Disclosed is a method of detecting signatures of genetic instability within a nucleic acid sample. Further disclosed is a kit for detecting the presence or absence of one or more signatures of genetic instability within a nucleic acid sample. Also disclosed is a method of predicting and/or monitoring the response of a subject having a disorder associated with one or more signatures of genetic instability towards treatment, comprising detecting the presence or absence of one or more signatures of genetic instability according to the method disclosed herein.

[No suitable fig.]