METHODS OF DETECTING CANCER

ABSTRACT

Method and kits for detecting cancer, and in particular breast cancer, in a subject by measuring the levels of at least one of a series of biomarkers, as compared to a control sample lacking cancer. The expression of the biomarker either increases or decreases in samples from subjects with cancer, as compared to the expression level in subjects without cancer. The sample is optimally an ocular sample, such as an isolated tear sample or ocular wash, but can also be from saliva, or other bodily fluid. Kits can include a collection tube and protease inhibitors or protein stabilizers.

No suitable figure