

ABSTRACT

METHOD AND APPARATUS FOR MEASURING THE DEGREE OF REACTION BETWEEN A FOREIGN ENTITY AND A SUBJECT'S BLOOD CELLS

A method for the diagnosis of a malady in a subject by observing a degree of reaction between all blood cells: red blood cells, leukocytes and platelets; in the subject's blood with a foreign entity having a predetermined relationship with the malady being diagnosed. The test includes comparing amounts and sizes of red blood cells, leukocytes and/or platelets in a control sample and at least one test sample. The test sample includes a portion of the subject's blood and the foreign entity being tested.

(Figure 2)

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