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ABSTRACT OF THE DISCLOSURE (FIG. 4)

"TEST PAPER AND ANALYTE MEASURING TIP"

An analyte measuring tip is provided with a cap,
a tube projecting from an end wall of the cap,
5 and a test paper set in place on the inner side of
the end wall. The test paper is the product of
superposition of a first layer and a second layer.
The first layer is formed of a porous membrane carrying
thereon a reagent capable of reacting with a specific
10 component (such as, for example glucose) in blood and
proportionately assuming a color and the second layer
is formed of a porous membrane fulfilling the function
by separating red blood cells from the blood through
filtration while allowing the colored vehicle to
15 reach its further face, where it may be examined by
an automated test device. The test paper per se is
also inventive.