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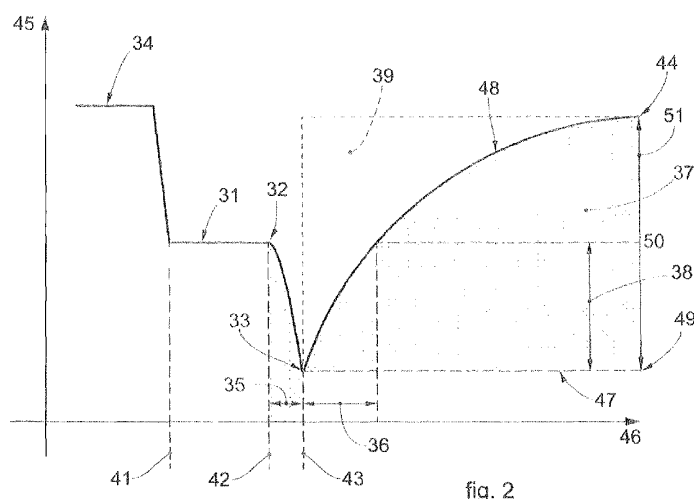
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(54) Title: PERFECTED METHOD FOR THE ANALYSIS OF A LIQUID WITH SUSPENDED BODIES



(57) Abstract: The invention concerns a method for the analysis of a liquid with suspended bodies, such as blood. The purposed of the present invention is specifically to analyze the behavior of a liquid containing suspended bodies subjected to stress, in order to obtain cognitive factors connected to the liquid itself and to the suspended bodies. In particular, the purpose of present invention is to carry out analysis of the balances reached, in said liquid, by the suspended bodies. The present invention finds application in a wide form of fluids.

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