Abstract

METHOD AND SYSTEM FOR MEASURING PARAMETERS OF AUTONOMIC DYSFUNCTION TESTS

A method for measuring parameters of autonomic dysfunction tests comprising the steps of: obtaining beat-to-beat blood pressure measurements from a patient during the performance of each of at least one autonomic dysfunction test; calculating variant blood pressure and heart rate values from the beat-to-beat blood pressure measurements for each of the at least one autonomic dysfunction tests; summing the variant blood pressure values calculated for each autonomic dysfunction test; and summing the variant heart rate values calculated for each autonomic dysfunction test.

FIGURE 1