EVALUATING METHOD, CALCULATING METHOD, EVALUATING APPARATUS, CALCULATING APPARATUS, EVALUATING PROGRAM, CALCULATING PROGRAM, RECORDING MEDIUM, EVALUATING SYSTEM, AND TERMINAL APPARATUS FOR FUTURE RISK OF DEVELOPING CEREBRAL AND CARDIOVASCULAR EVENTS

ABSTRACT

In the present embodiment, future risk of developing cerebral and cardiovascular events for a subject to be evaluated is evaluated using a value of Cox proportional hazard model calculated using (i) concentration values of at least two amino acids of Gly, Cit, Trp, Met, Val, His, Pro, and Tyr in blood of the subject, and (ii) the Cox proportional hazard model including explanatory variables to be substituted with the concentration values.

Fig. 1