

METHOD AND SYSTEM FOR PROVIDING AUTOMATIC RECOMMENDATIONS BASED ON PHYSIOLOGICAL DATA OF INDIVIDUALS

Abstract

A method and system for providing automatic recommendations for a group of individuals based on physiological data of the individuals measured by sensors are provided. The method includes acquiring, from sensors, first physiological data from individuals of a group, prior to a point of time of a change in the group; acquiring, from sensors, second physiological data from the individuals of the group, after the point of time of the change; determining a physiological condition of an individual of the group, based on the acquired first physiological data and the acquired second physiological data of the individuals of the group; and determining a recommendation for the individual of the group based on the determined physiological condition, and the first and second physiological data.

FIG. 14