

ABSTRACT

This disclosure is related to a weekly health report system and a method thereof. The weekly health report system comprises a measuring device (10), at least one user handheld mobile device (12), a plurality of weekly health report interfaces (13), a group handheld mobile device (14), a server (16) and a cloud network (18). This disclosure provides a weekly health report device installed in each handheld mobile device (12), (14). The weekly health report device comprises a physiological measurement data collection module (21), a surrounding environmental data acquisition module (22), a main controller (20), a life suggestion unit (32), a disease prediction unit (31), and a family member broadcast module (40), where a family disease judgment module (26) is disposed in the main controller. The weekly health report device of each handheld mobile device is connected to the server through the cloud network or the Internet, so that the physiological information and accumulated health data measured by a measured person can be recorded and analyzed on a weekly basis, and then the health data is transmitted to other family members so that other family members can instantly know the health status of the measured person of family members.

FIG. 1