PATIENT STATUS NOTIFICATION DEVICE, NOTIFICATION METHOD IN PATIENT STATUS NOTIFICATION DEVICE AND PROGRAM

Abstract

In the present invention, the ranges of a caution level and a warning level for biological information values are stored for each type of biological information. When the acquired biological information value of given biological information for a patient is included in the caution level range, a notification pertaining to the status of the patient is sent to the terminal device of a first notification destination. When the biological information value is included in the warning level range, a notification pertaining to the status of the patient is sent to the terminal device of a second notification destination. As a result, it is possible to provide a patient status notification device that can send quick and appropriate notifications by changing the notification destination on the basis of the patient's status.

FIG. 1