

ABSTRACT

For each biological information, a caution level range and a warning level range as to the biological information value are stored. When the acquired biological information value of the biological information of a patient falls within the caution level range, a notice of the status of the patient is given to a first notice destination. When the aforementioned biological information value falls within the warning level range, the notice of the status of the patient is given to a second notice destination. Thus, by switching the notice destinations based on the status of the patient, it is possible to provide a patient status notification device or the like that can appropriately and promptly perform notification.