

BIOLOGICAL INFORMATION MANAGEMENT APPARATUS, BIOLOGICAL
INFORMATION MANAGEMENT METHOD, PROGRAM, AND RECORDING MEDIUM

ABSTRACT

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It is an object of the present invention to provide a new system for managing a body temperature on an individual basis to detect an abnormality in biological information. A biological information management apparatus of the present invention includes: an information acquisition unit 11; an identification unit 12; a storage unit 13; a first determination unit 14; a
10 second determination unit 15; and an output unit 16, wherein the information acquisition unit 11 acquires a face image of a subject and a sensed biological information value of the subject, which are acquired at the same time, in association with each other, the identification unit 12 performs face image authentication for the face image to identify the subject of the face image, the storage unit 13 stores the biological information value associated with the face image in
15 association with the subject, the first determination unit 14 determines a normal range of biological information values by cluster analysis from accumulated biological information values stored in the storage unit for each subject, the second determination unit 15 determines whether or not a latest biological information value stored in the storage unit falls within the normal range, and the output unit 16 outputs that the latest biological information value is abnormal
20 when the latest biological information value falls outside the normal range.

[FIG. 1]