ABSTRACT OF THE DISCLOSURE

BIOLOGICAL INFORMATION MANAGEMENT SYSTEM, BIOLOGICAL INFORMATION MANAGEMENT METHOD AND BIOLOGICAL INFORMATION MANAGEMENT PROGRAM

A biological information management system in which the health of a measured person at a remote place can be managed easily. The biological information management system includes a biological information measuring device attached to a body of the measured person and for measuring biological information of the measured person, a home server for accumulating the biological information and creating summary information indicating a summary of the biological information, a center server for accumulating the summary information, and a terminal device for acquiring the summary information and the biological information. The biological information measuring device is designed to receive biological information transmitted from an installation type biological information measuring device, via a wireless communication portion of the biological information measuring device, and transmit the biological information to the home server together with identification information of the measured person read from a storage portion.

Figure 1