

ABSTRACT

Provided is an information transmission system that receives a notification of biometric information.

The information transmission system includes a first communication terminal, a second communication terminal, and an information server. The second communication terminal includes a biometric information acquisition unit configured to acquire biometric information on a user of the second communication terminal. The information server records a biometric information database including the biometric information on the user of the second communication terminal and information on a normal range of the biometric information. A first message including predetermined information is transmitted from the information server to the second communication terminal. When there is no response from the second communication terminal to the information server until a first standby time elapses after transmission of the first message, a second message including the predetermined information is transmitted from the information server to the second communication terminal. The first communication terminal receives a notification of information on whether the biometric information on the user of the second communication terminal includes information out of the normal range and information on presence or absence of the

response from the second communication terminal to the
information server.