CLAIMS

1. A user interface device comprising:

a communicator configured to receive first information from an outside device, the first information including biological information;

a memory configured to store the first information;

a display capable of displaying the first information; and

a controller configured to stop displaying both the first information and second information stored in the outside device and updated from the first information on the display if a first condition is satisfied, the first condition indicating a likelihood that a difference occurs between the first information and the second information stored in the outside device and updated from the first information.

2. The user interface device according to claim 1, wherein the controller is configured to continue displaying the first information on the display if the first condition isn't satisfied.

3. The user interface device according to claim 1, wherein the first information corresponds to information of a user who is a subject of the medical treatment.

4. The user interface device according to claim 1, wherein the controller is configured to display the second information on the display device after stopping displaying the first information on the display, if a second condition is satisfied, the second condition indicating that the first information stored in the memory has been updated to the second information stored in the outside device.

5. The user interface device according to claim 4, wherein the

controller is configured not to display the first information on the display device, if a second condition is not satisfied.

6. The user interface device according to claim 1, wherein the controller is configured to display an image or characters indicating that the display is stopped on the display if the first condition is satisfied.

7. The user interface device according to claim 1, wherein part of the display is allocated to an area displaying the first information, and the controller is configured to display the second information in the area if a second condition is satisfied.

8. A user interface device comprising:

a communicator configured to receive first information from an outside device, the first information including biological information;

a memory configured to store the first information;

a display capable of displaying the first information; and

a controller configured to stop displaying the first information on the display if a third condition is satisfied, the third condition indicating a likelihood that a difference occurs between a state indicated by the first information and an actual state related to a medical treatment,

wherein the controller is configured to display the second information on the display device after stopping displaying the first information on the display, if a fourth condition is satisfied, the fourth condition indicating that the first information stored in the memory has been updated to the second information stored in the outside device, and wherein the controller is configured not to display the first information on the display device, if a fourth condition is not satisfied.

9. The user interface device according to claim 8, wherein the controller is configured to continue displaying the first information on the display if the third condition isn't satisfied.

10. The user interface device according to claim 8, wherein the first information corresponds to information of a user who is a subject of the medical treatment.

11. A system comprising:

a master server including electronic medical record data of a user; and

a user interface device including:

a communicator configured to receive first information from the master server, the first information including biological information,

a memory configured to store the first information;

a display capable of displaying the first information; and

a controller configured to stop displaying the first information on the display if a first condition is satisfied, the first condition indicating a likelihood that a difference occurs between the first information and second information stored in the outside device and updated from the first information; wherein the system further comprises

a sensor configured to detect the biological information of the user on the condition that the sensor is provided between a bed and a mattress.

12. The system according to claim 11, wherein the sensor is capable of communicating the user interface device.

13. The system according to claim 11, further comprising:

a terminal device configured to transmit the second

information to an information equipment carried by a person who is highly likely to visit a room of the user, and

wherein the information equipment is capable of transmitting the second information to the user interface device.

14. The system according to claim 12, further comprising:

a terminal device configured to transmit the second information to an information equipment carried by a person who is highly likely to visit a room of the user, and

wherein the information equipment is capable of transmitting the second information to the user interface device.