

CLAIMS

1. A patient status determination device comprising:

a continuous biological information receiving means for receiving continuous biological information from a status detecting device continuously detecting biological information on a patient;

a measured biological information receiving means for receiving measured biological information from a measuring device measuring the biological information of the patient;

a determining means for determining a status of the patient, based on the continuous biological information and the measured biological information; and

a distinctive display means for performing a distinctive display, based on the status of the patient determined by the determination means, wherein

the determining means

determines a current status of the patient based on the continuous biological information currently being received and the measured biological information, and

determines a status of the patient in a time interval based on the continuous biological information received in the time interval from a reference point of time up to a present time and the measured biological information, and

the distinctive display means distinctively displays the current status of the patient and the status of the patient in the time interval, determined by the determining means.

2. A patient status determination method in a patient status determination device, the patient status determination method comprising:

a continuous biological information receiving step of receiving continuous biological information from a status detecting device continuously detecting biological information on a patient;

a measured biological information receiving step of receiving measured biological information from a measuring device measuring the biological information of the patient;

a determining step of determining a status of the patient in the patient status determination device, based on the continuous biological information and the measured biological information; and

a distinctive display step of performing a distinctive display, based on the status of the patient determined by the determination means,
wherein

in the determining step,

the patient status determination device determines a current status of the patient based on the

continuous biological information currently being received and the measured biological information, and

the patient status determination device determines a status of the patient in a time interval based on the continuous biological information received in the time interval from a reference point of time up to a present time and the measured biological information, and

the distinctive display step distinctively displays the current status of the patient and the status of the patient in the time interval, determined by the determining step.