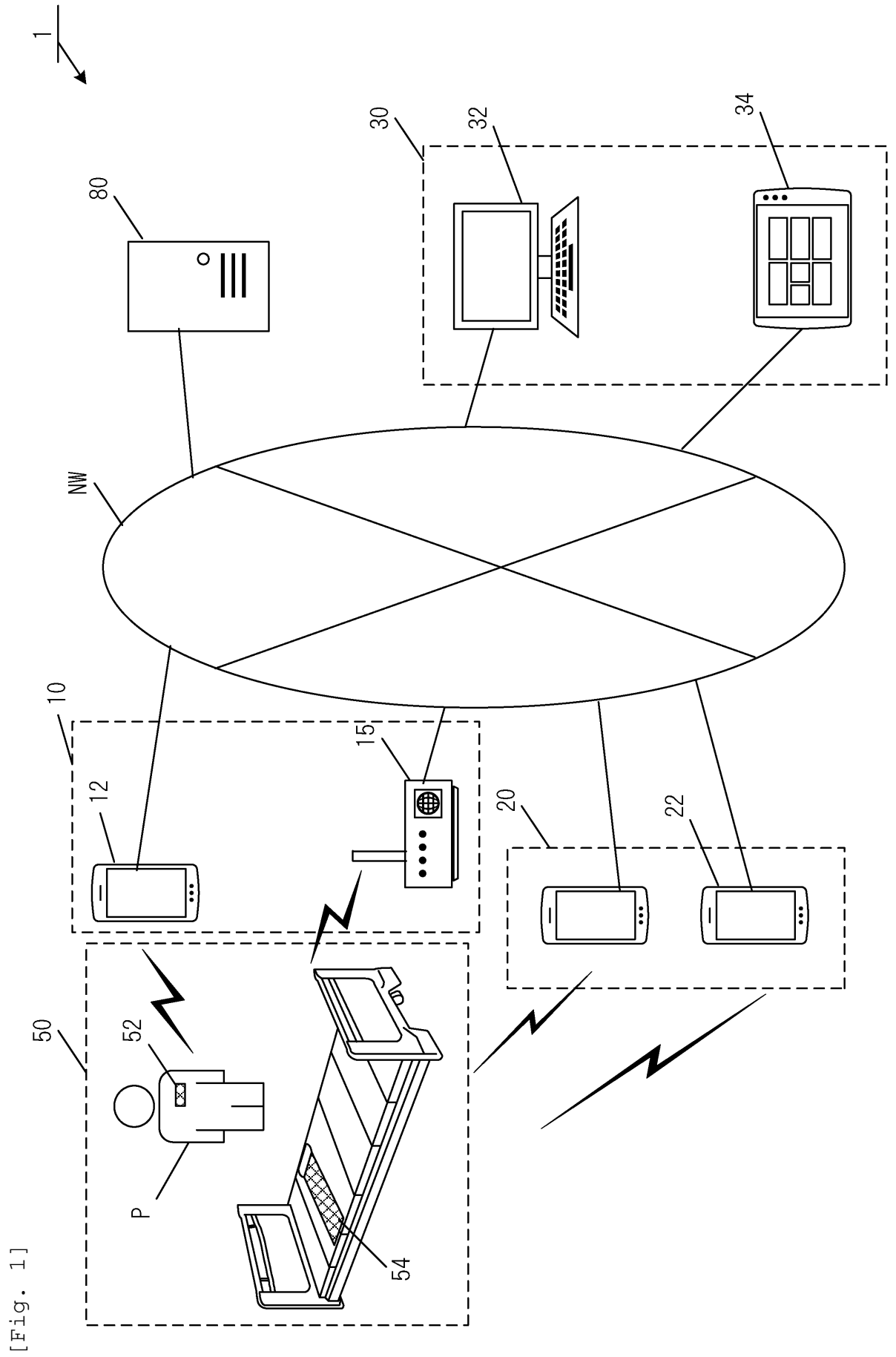
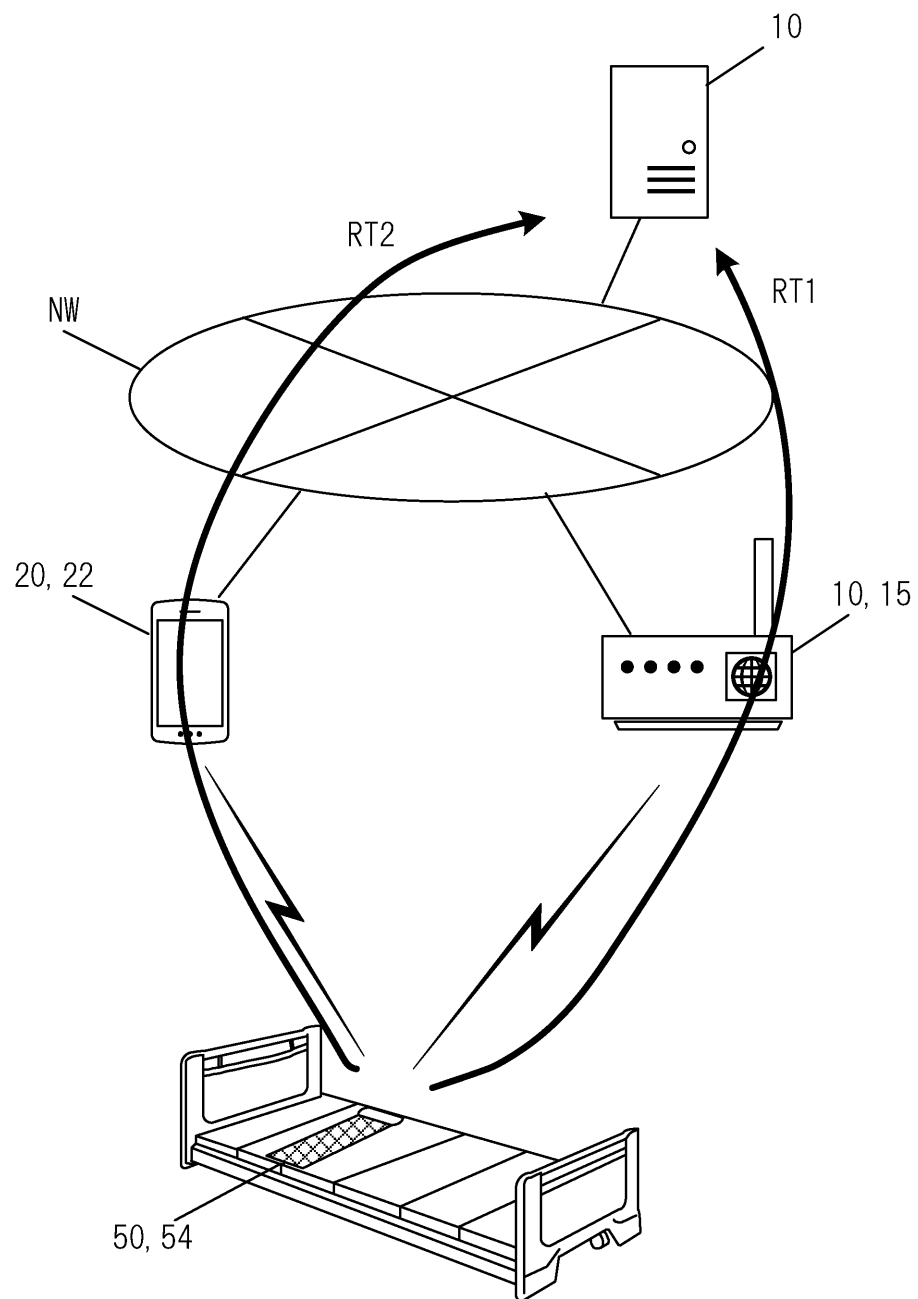


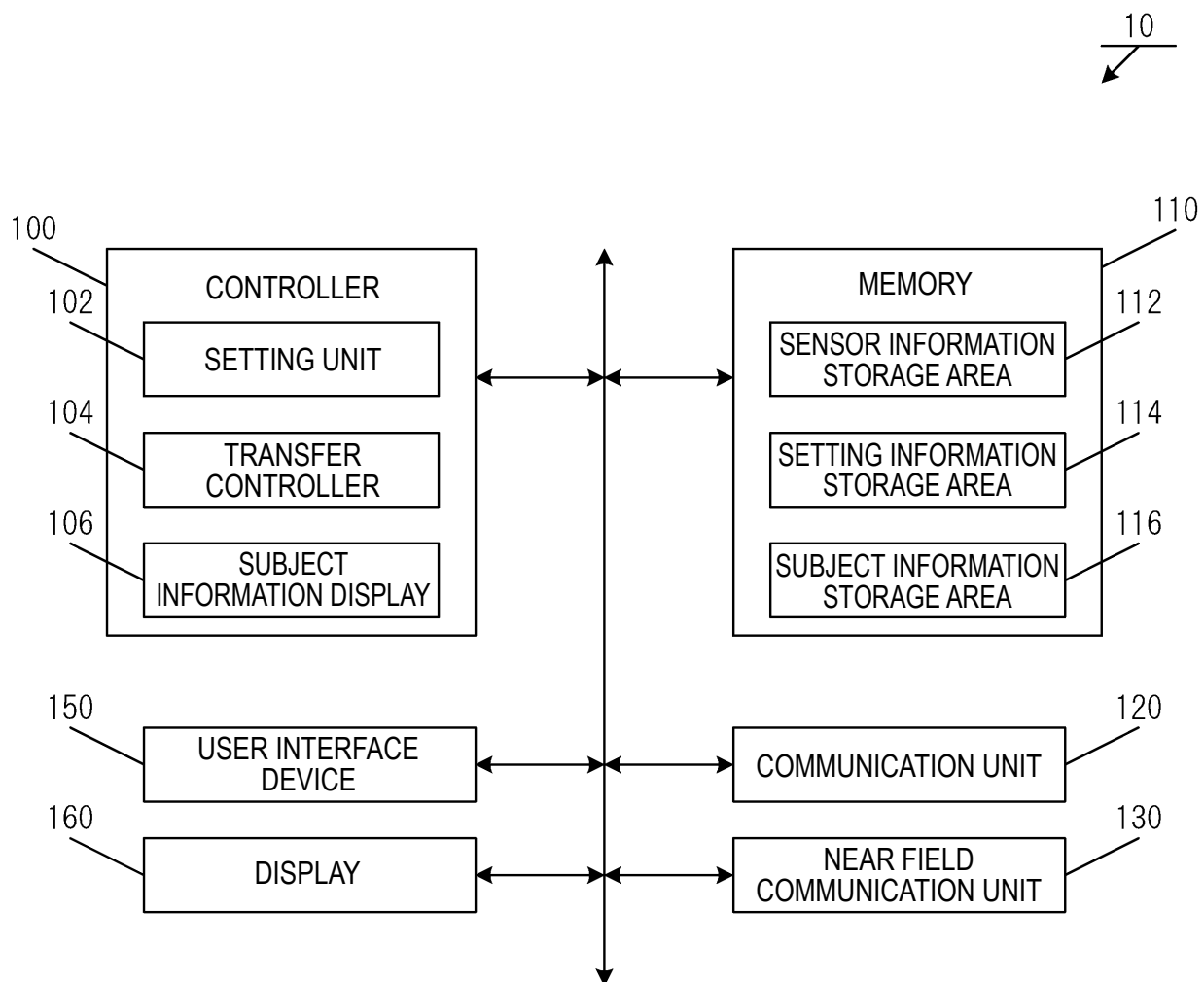


[Fig. 1]

[Fig. 2]



[Fig. 3]



[Fig. 4]

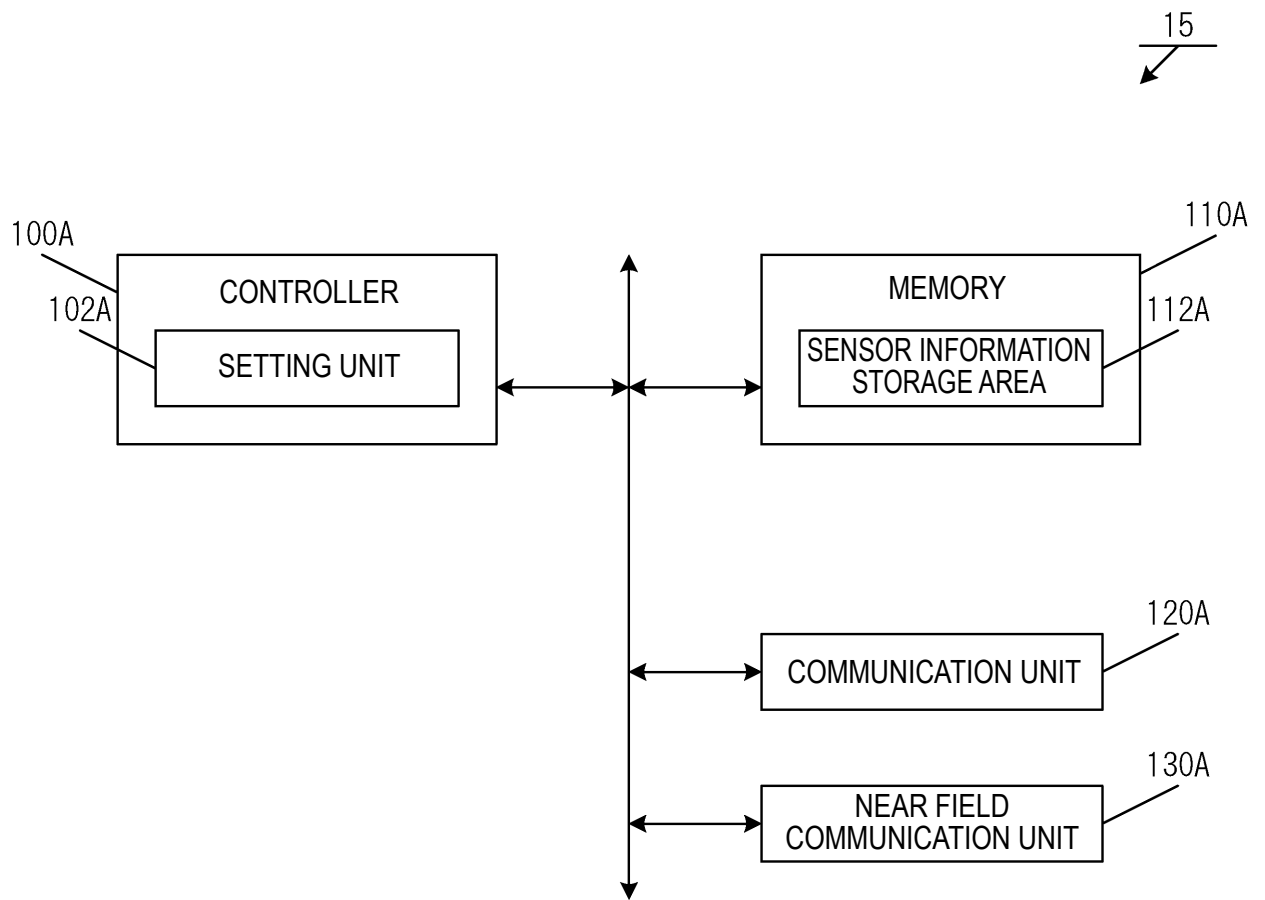
(a)

SENSOR DEVICE ID	012-3456
SUBJECT ID	0001
ACQUISITION DATE/TIME	2021/06/01 23:10:15
HEARTBEAT RATE	80
RESPIRATORY RATE	12
NOTE	DIFFICULTY IN FALLING ASLEEP

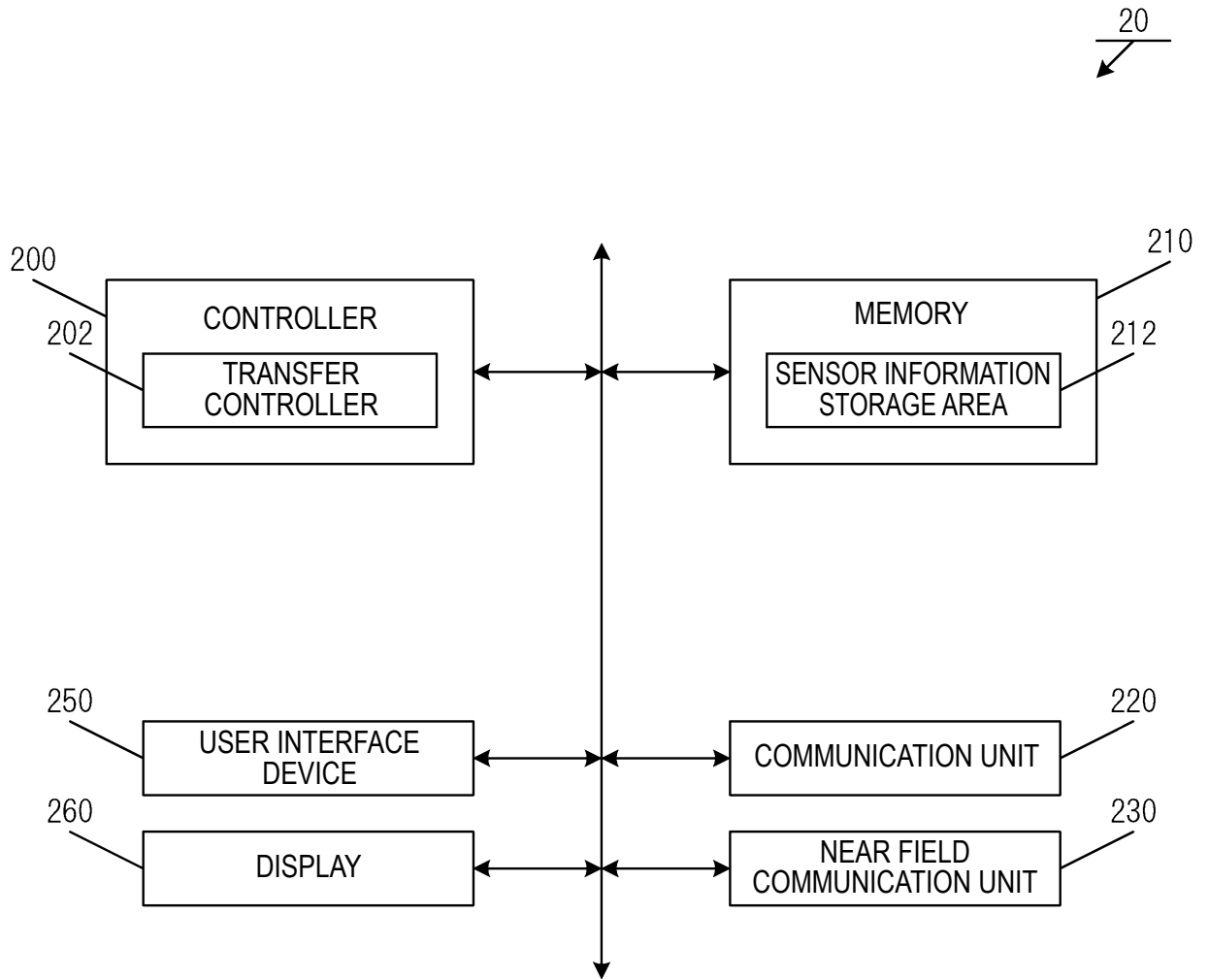
(b)

SENSOR DEVICE ID	012-3456
COMMUNICATION SCHEME	CONNECTION TYPE
INFORMATION TO BE ACQUIRED	HEARTBEAT RATE, RESPIRATORY RATE
ACQUISITION INTERVAL	10 MINUTES
SUBJECT ID	0001

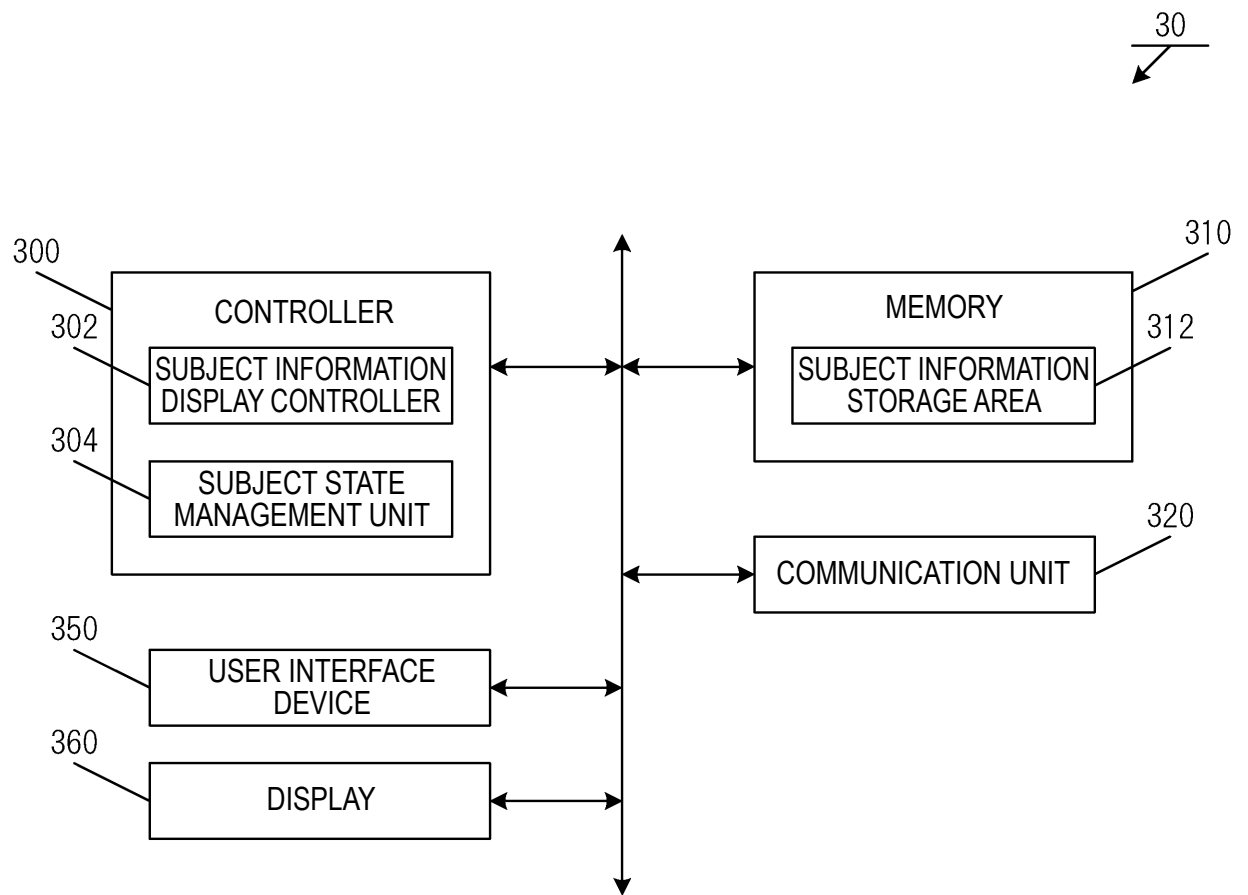
[Fig. 5]



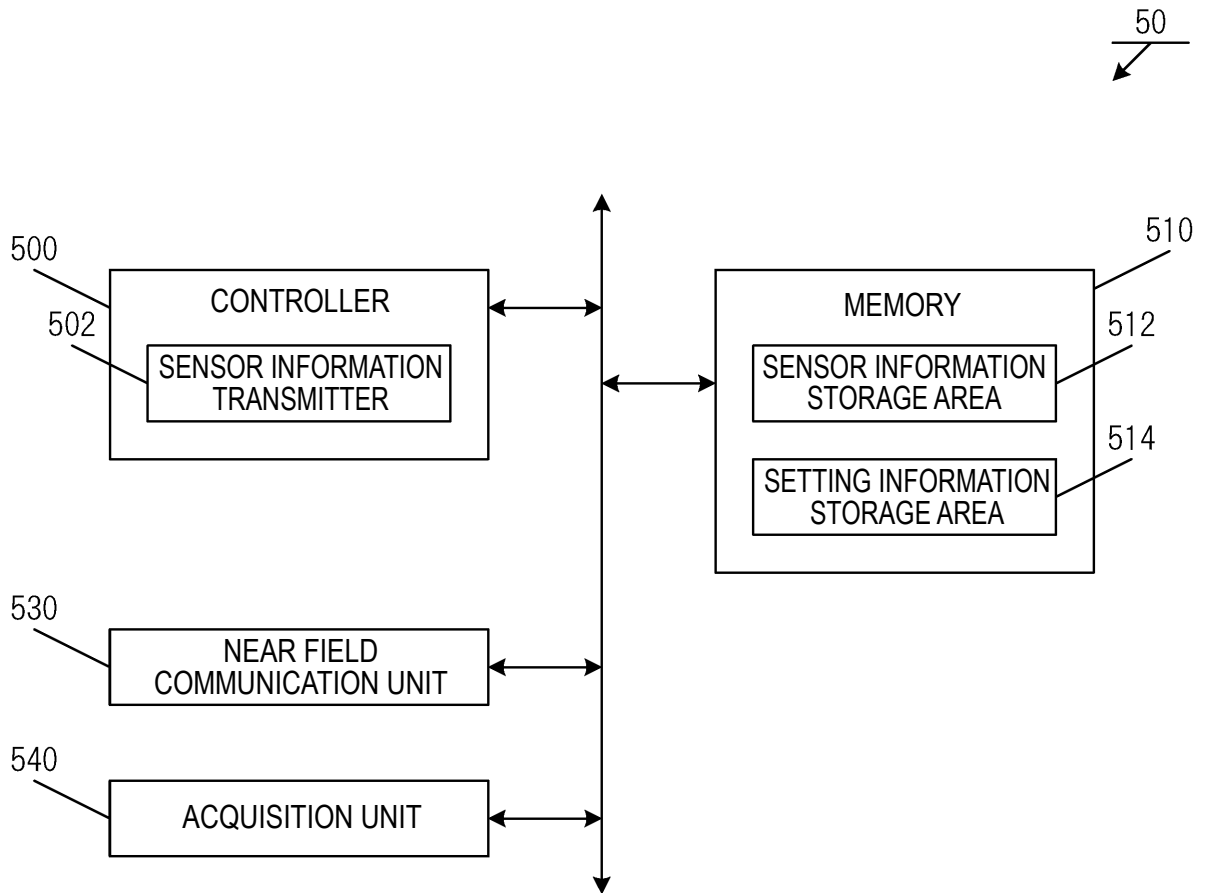
[Fig. 6]



[Fig. 7]



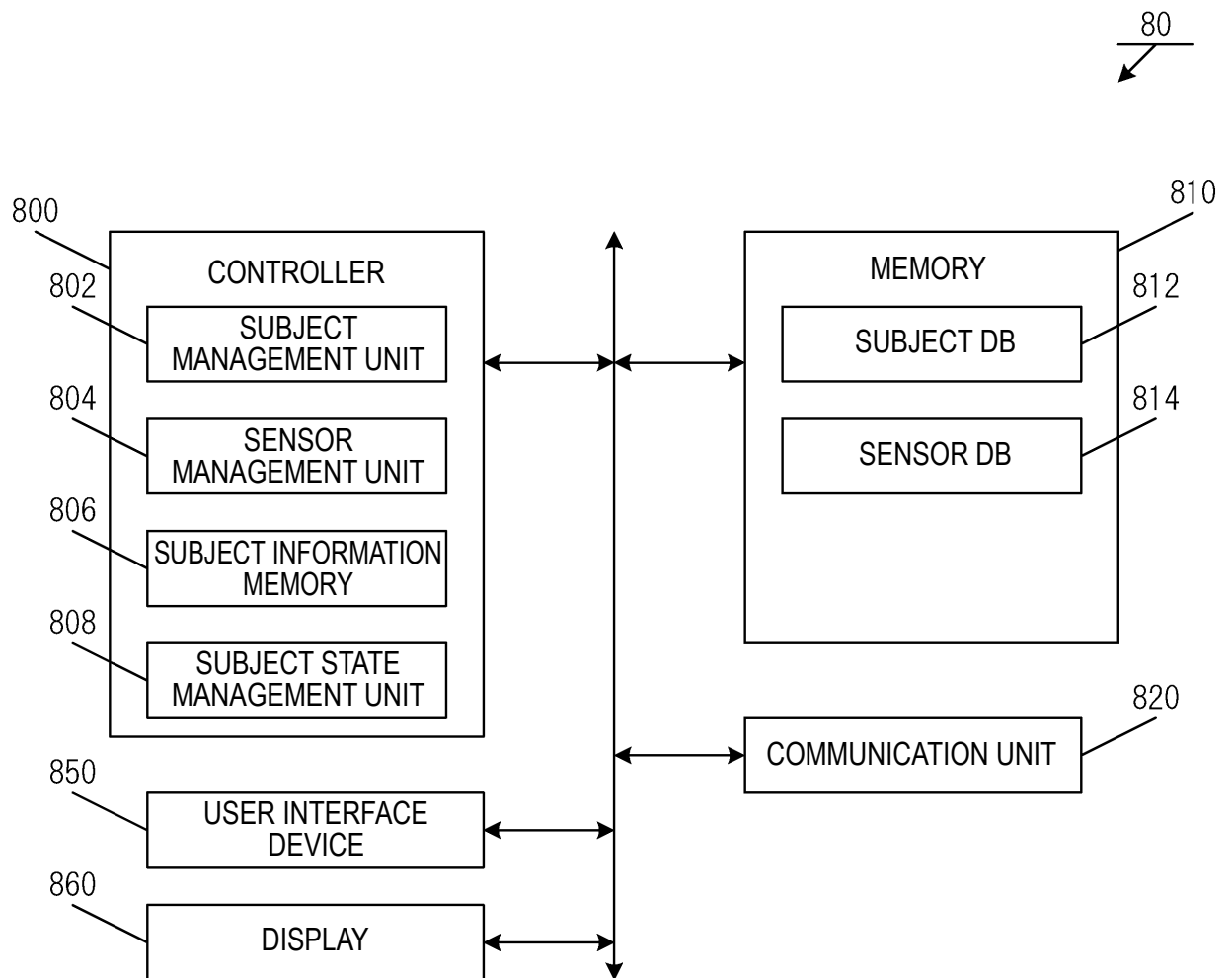
[Fig. 8]



[Fig. 9]

TRANSMISSION DESTINATION DEVICE ID	325-44587
COMMUNICATION SCHEME	CONNECTION TYPE
INFORMATION TO BE ACQUIRED	HEARTBEAT RATE, RESPIRATORY RATE
ACQUISITION INTERVAL	10 MINUTES

[Fig. 10]



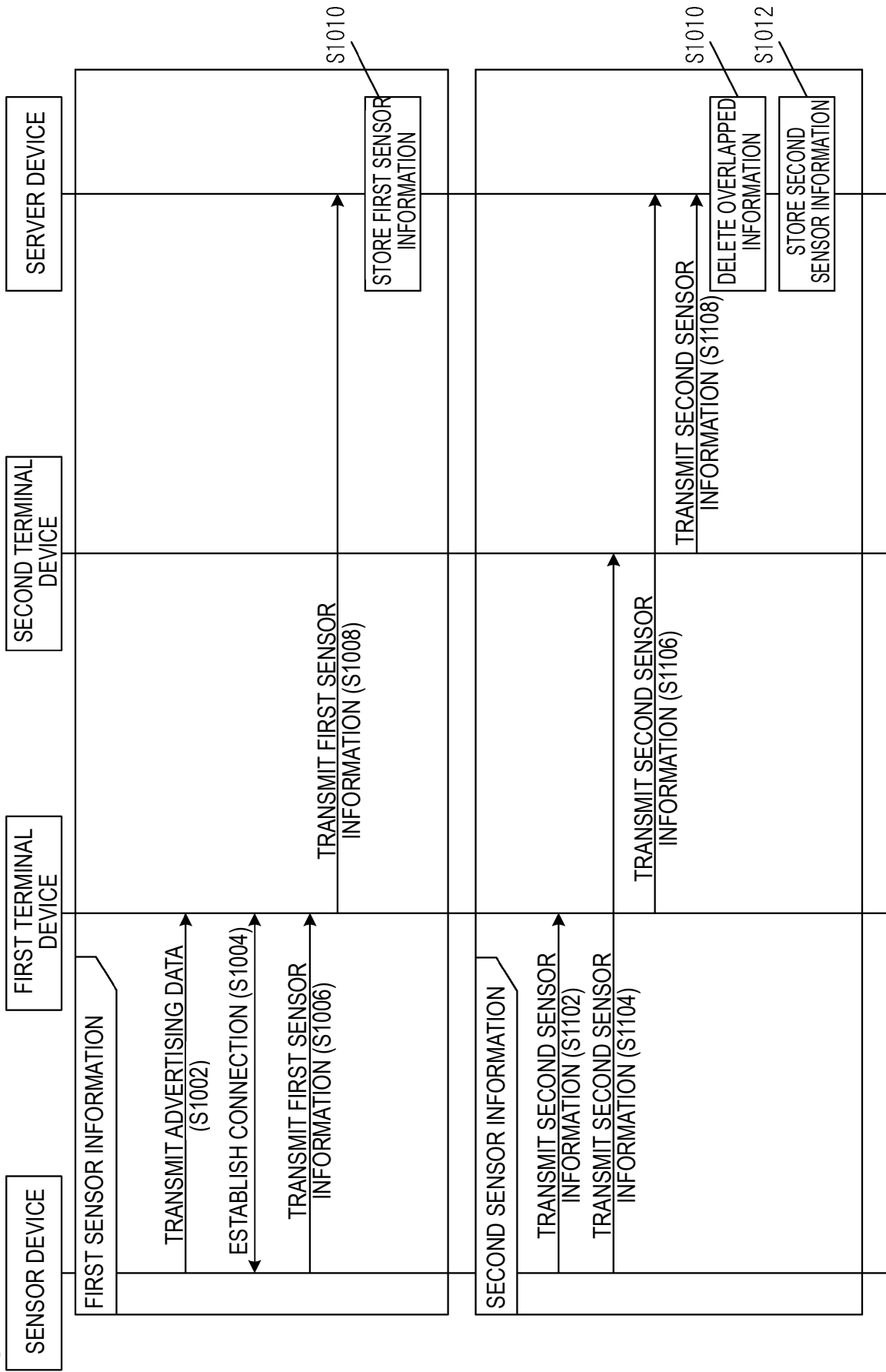
[Fig. 11]

SUBJECT ID	0001
SUBJECT NAME	ARAYA Kazuki
EVACUATION SITE	ABC ELEMENTARY SCHOOL EVACUATION SITE
GROUP	A — 3
BASIC INFORMATION	PAST MEDICAL HISTORY OF DIABETES IS PRESENT.
SUBJECT INFORMATION 1	2021/06/01 22:00:00 HEARTBEAT RATE 80, RESPIRATORY RATE 10, BODY TEMPERATURE 36.7°C 2021/06/01 22:00:10 SLEEPING, SUPINE POSITION :
SUBJECT INFORMATION 2	2021/06/01 SLEEP PERIOD 5.5 h 2021/06/01 AMOUNT OF ACTIVITY 65% : 2021/06/02 SLEEP PERIOD 6.0 h :
:	:
SUBJECT INFORMATION N	:

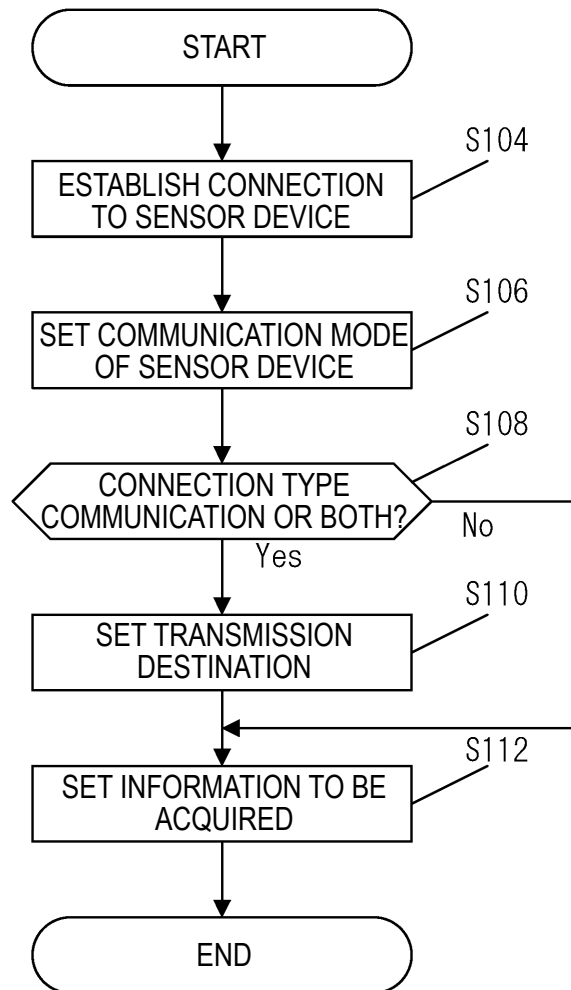
[Fig. 12]

SENSOR ID	SUBJECT ID
012-3456	0001
012-3457	0002
125-4458	0001
0N11254	0001
00254876	0003

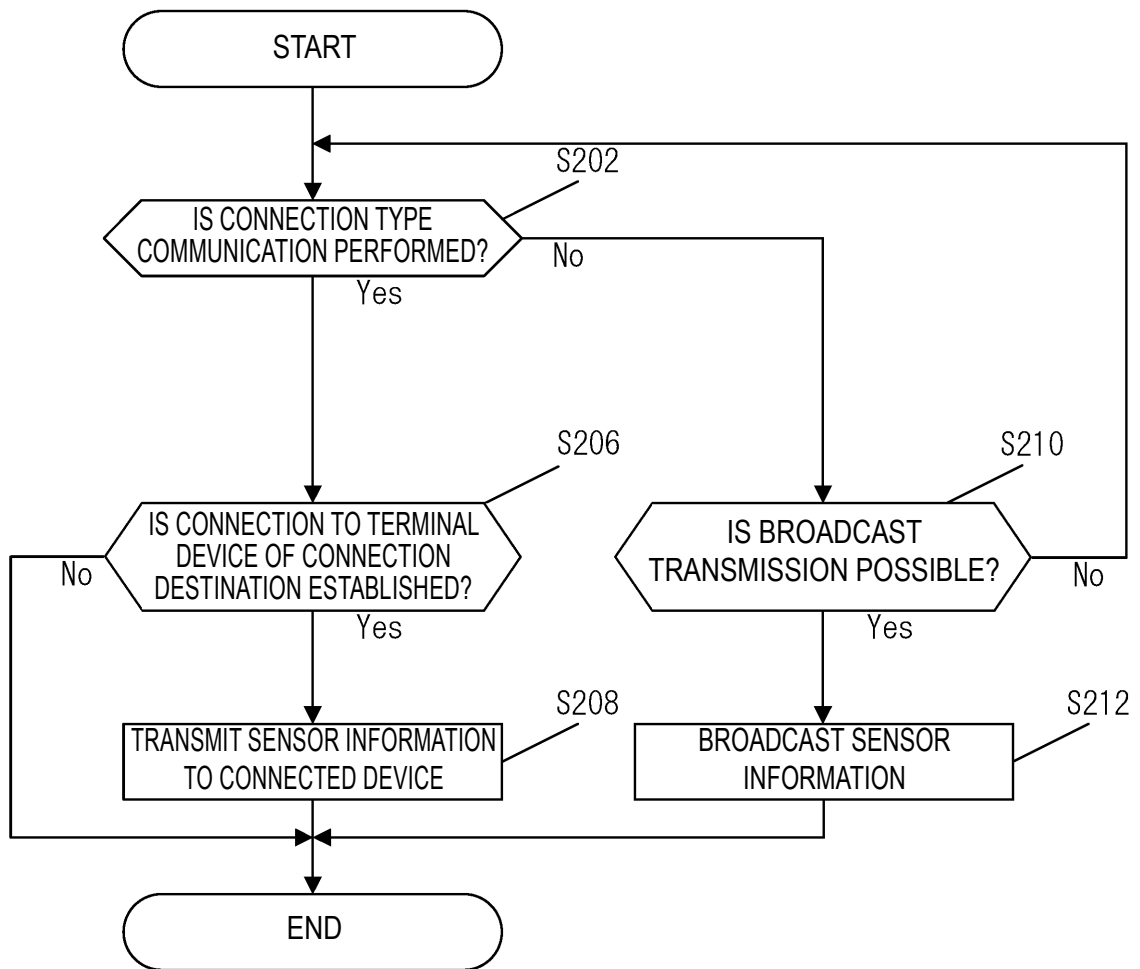
[Fig. 13]



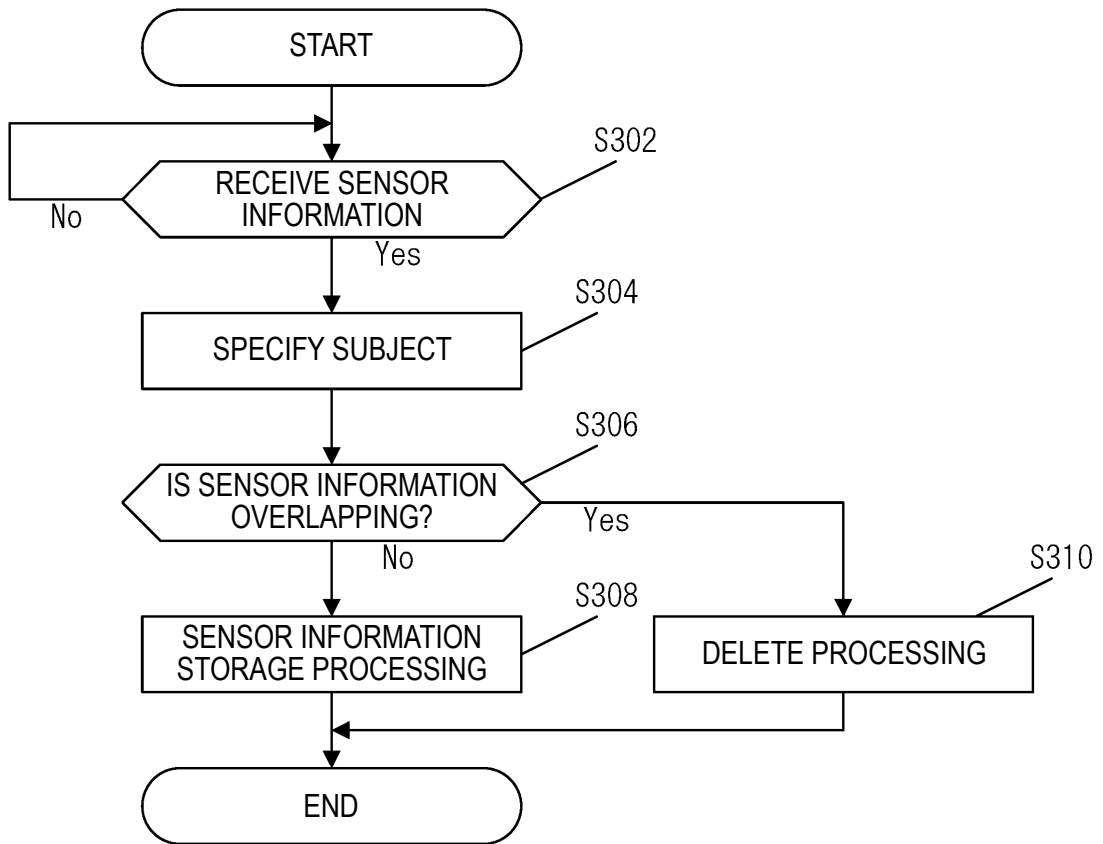
[Fig. 14]



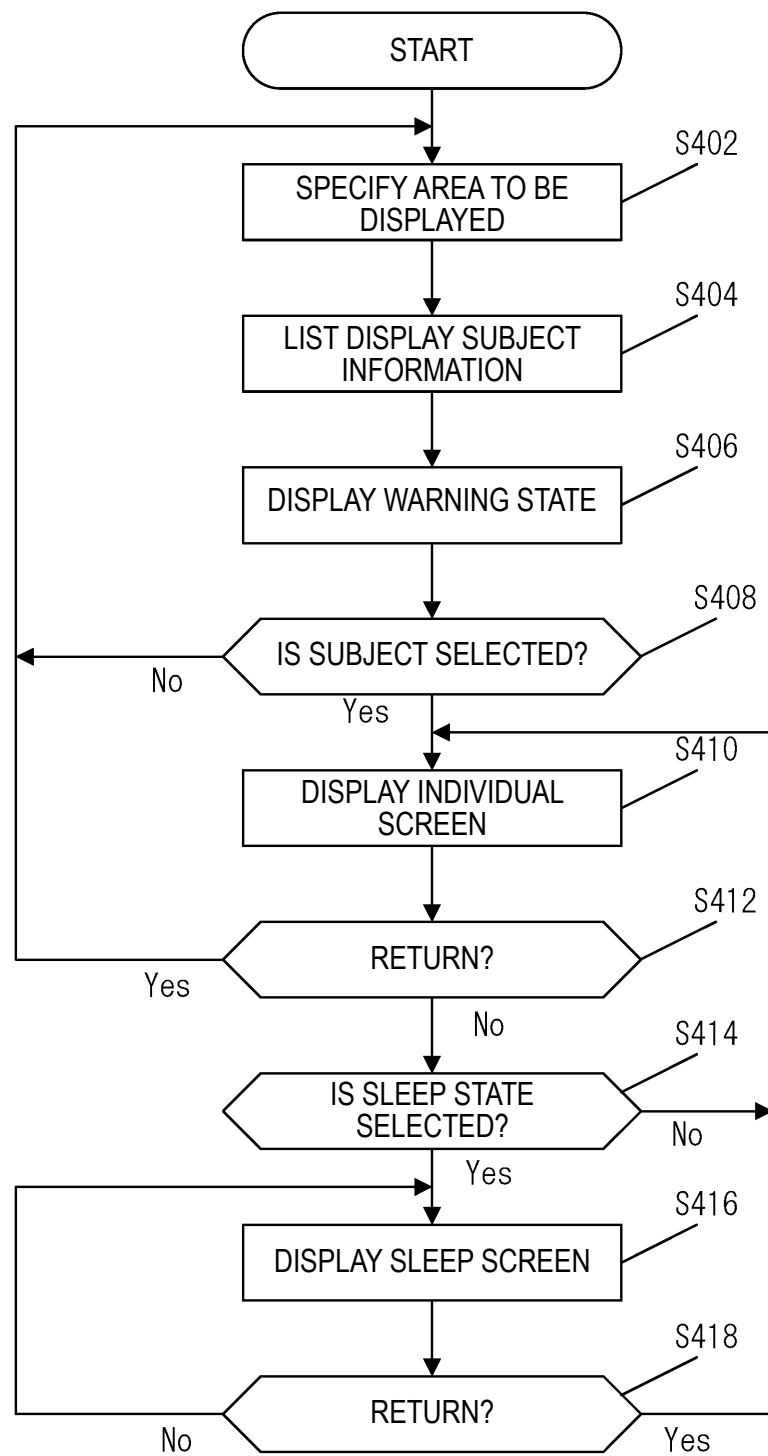
[Fig. 15]



[Fig. 16]



[Fig. 17]



[Fig. 18]

W100

R100

NAME ARAYA Kazuki
(ID:0001)

R102

SENSOR DURING CONNECTION

SLEEP MEASURING DEVICE
(ID:25-5547)

R104

COMMUNICATION SCHEME

☒ DEVICE BELOW

TERMINAL OF PB-001 ▼ R104a

☐ PERMIT BROADCAST

R106

INFORMATION TO BE ACQUIRED

☒ HEARTBEAT RATE ☒ RESPIRATORY RATE

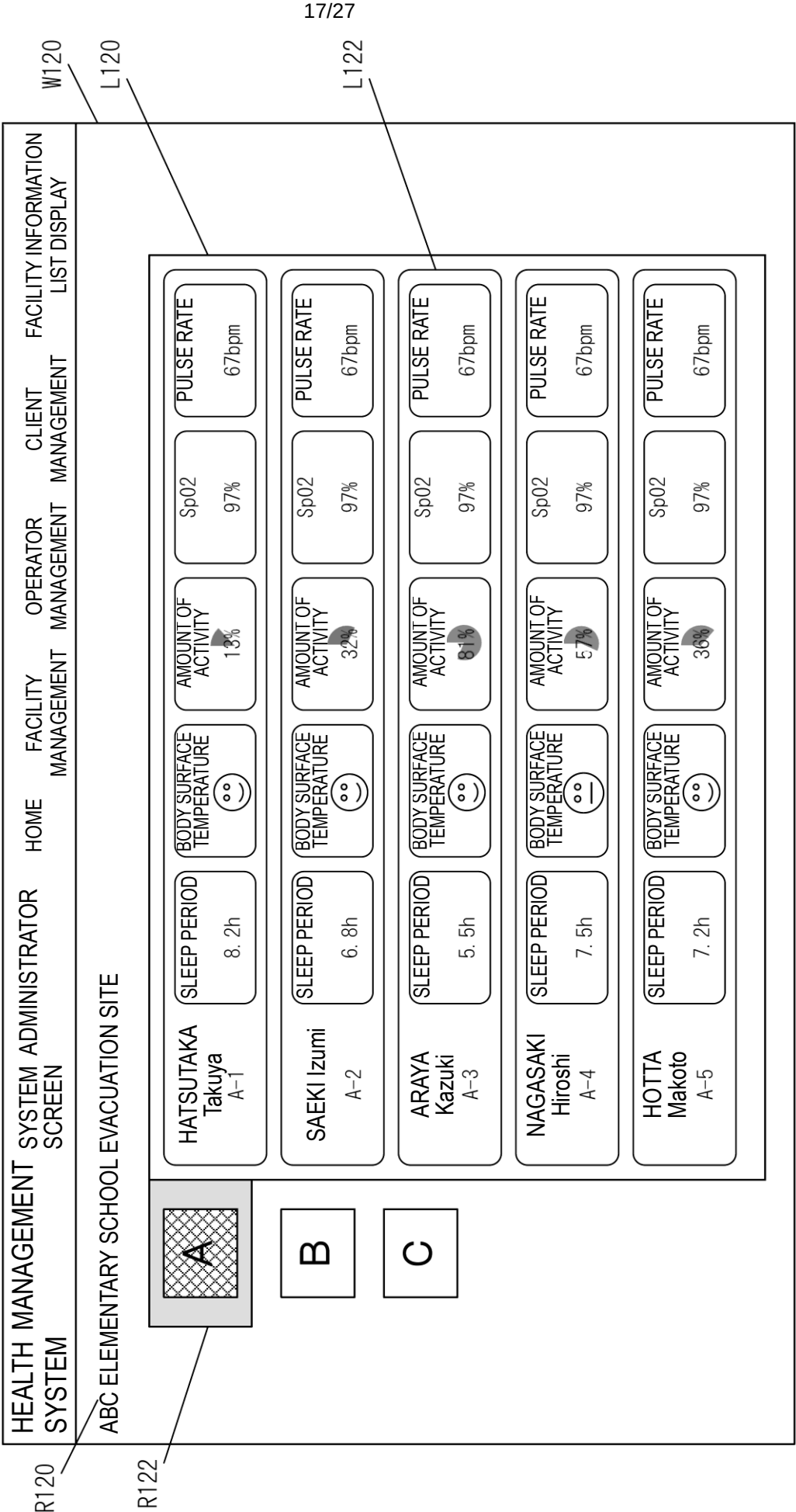
☒ SLEEP DIARY ☐ NUMBER OF TIMES OF BED DEPARTURE

R108

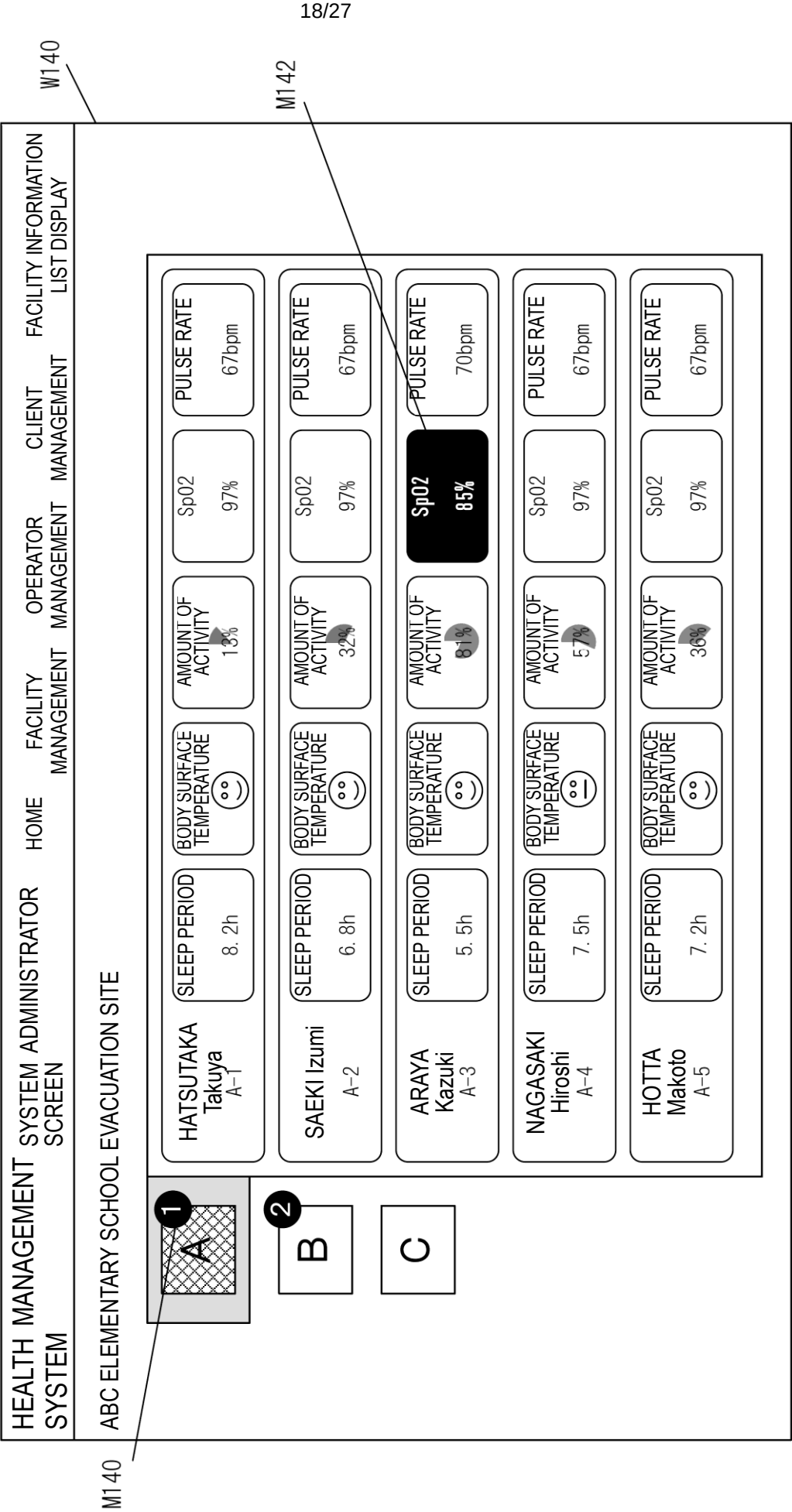
ACQUISITION INTERVAL 5 MINUTES

SET RETURN

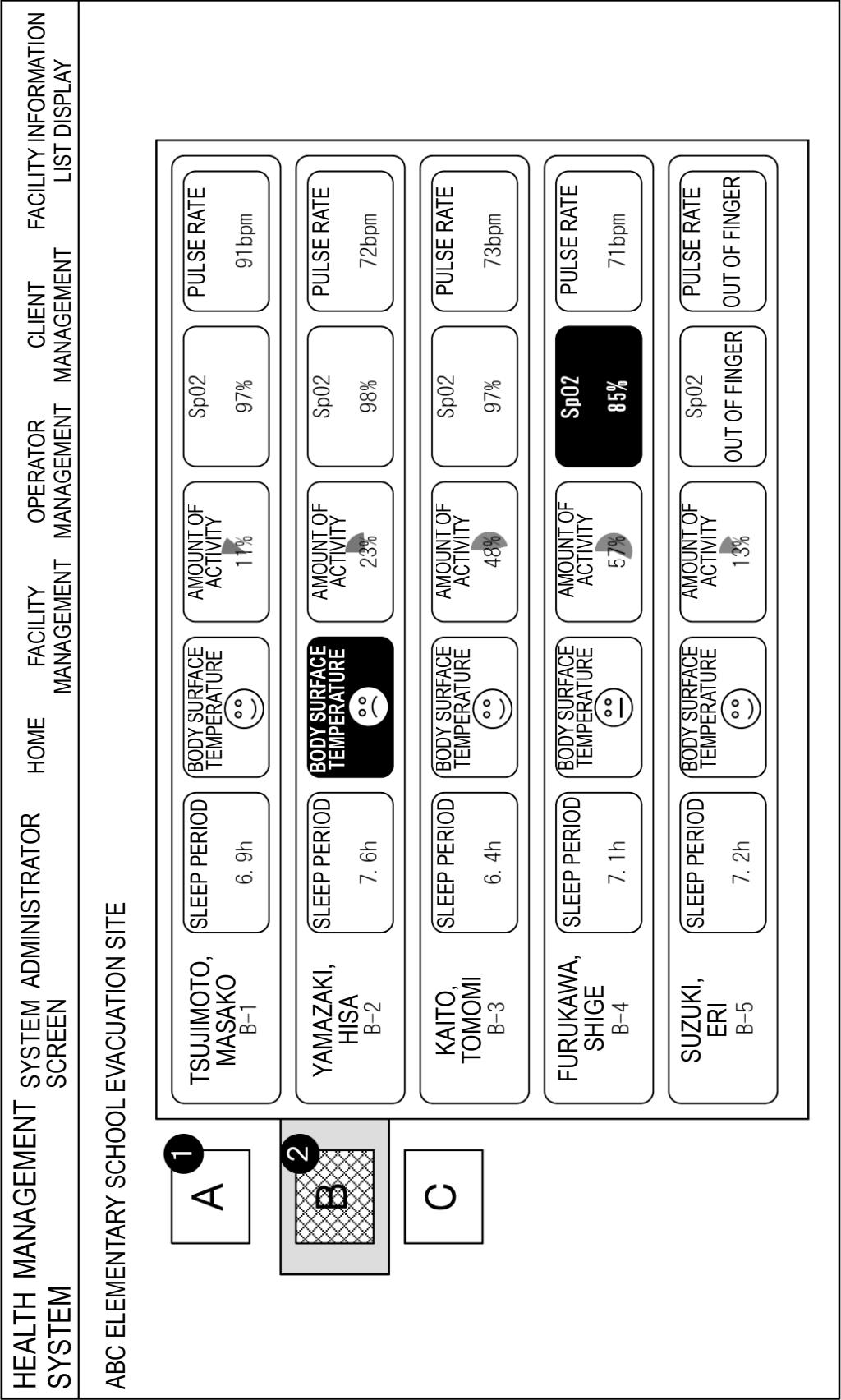
[Fig. 19]



[Fig. 20]

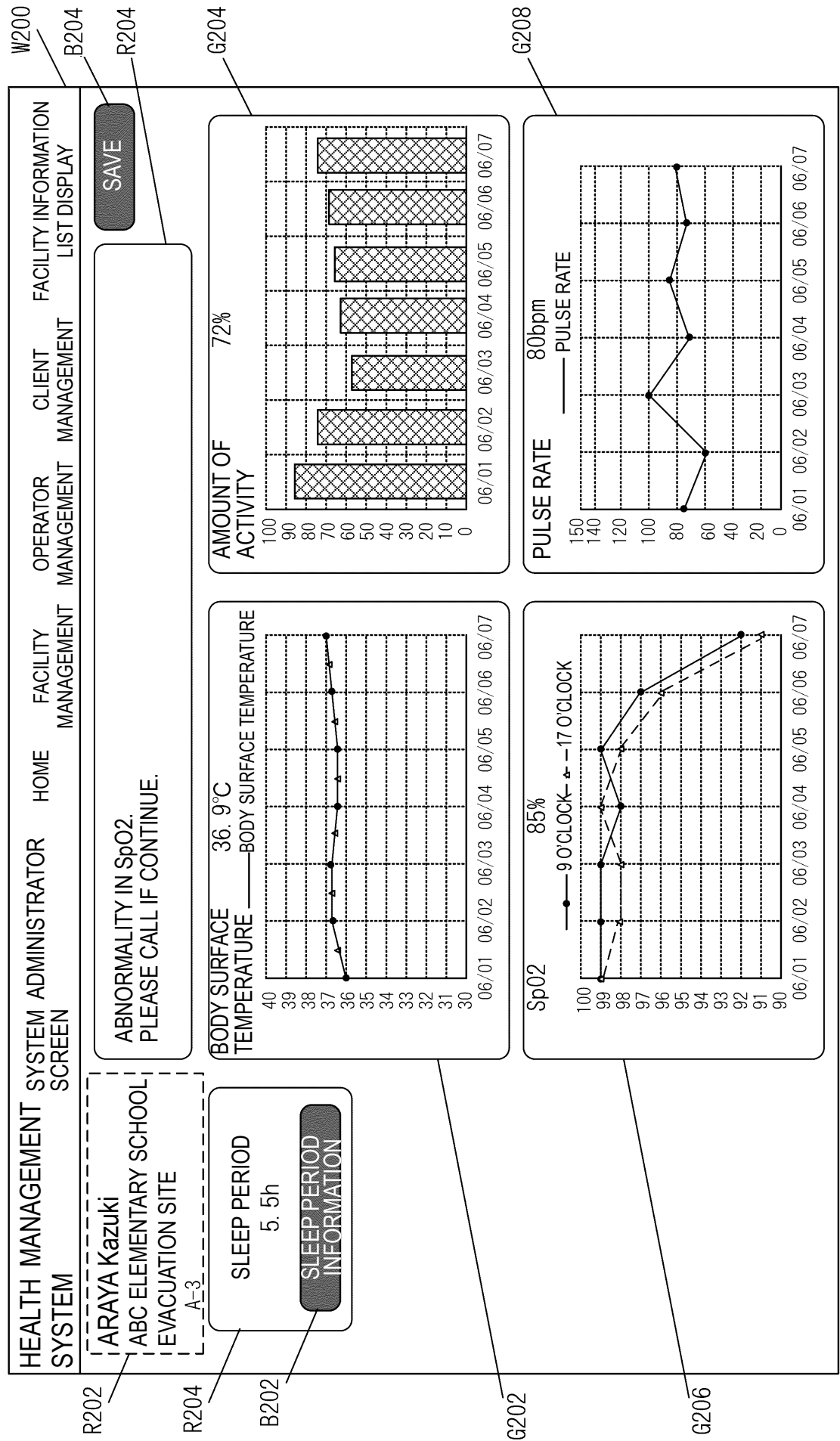


[Fig. 21]

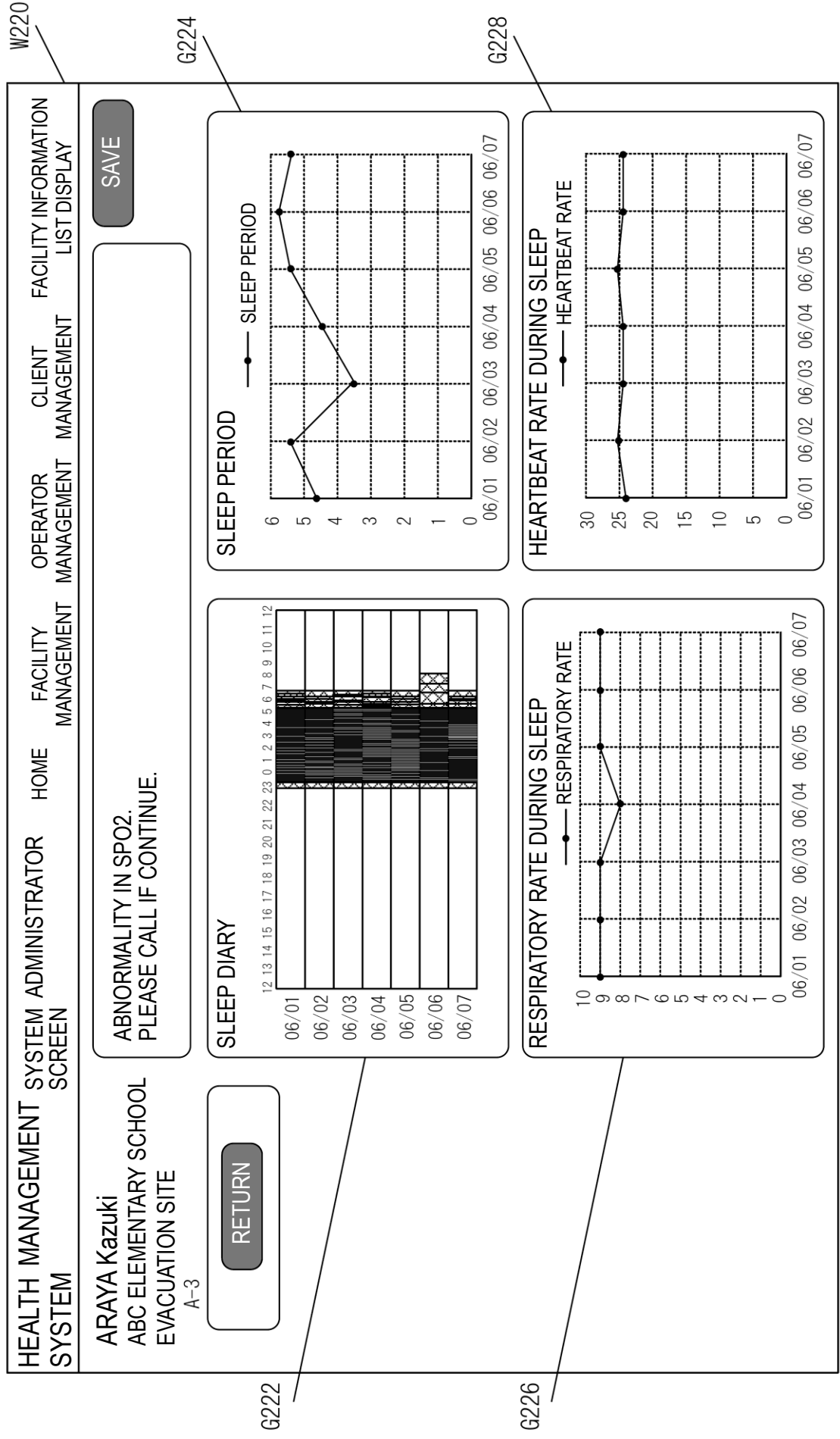


W160

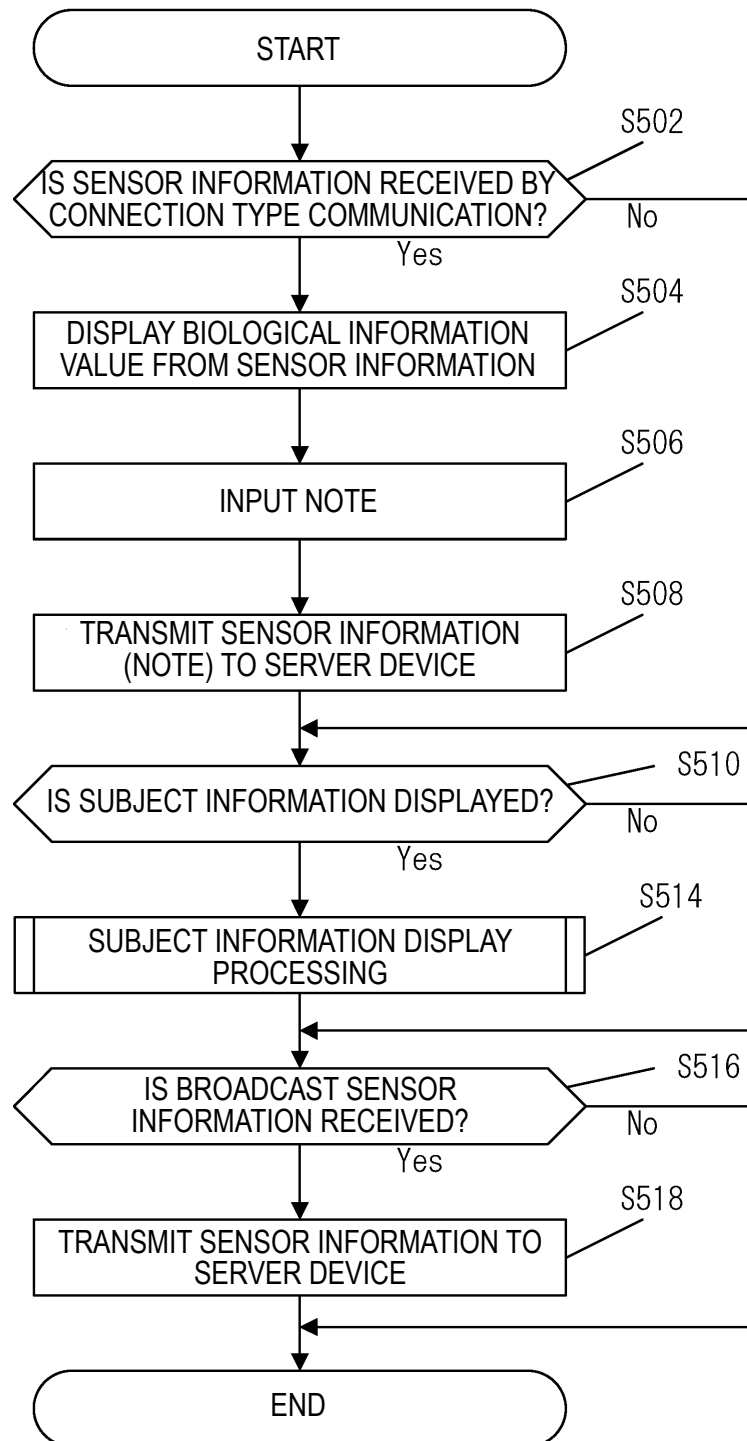
[Fig. 22]



[Fig. 23]



[Fig. 24]



[Fig. 25]

A mobile application interface for patient data entry. The screen is divided into several sections. At the top, there is a status bar with a signal strength indicator on the left and a battery level indicator on the right. Below the status bar, the patient's name "ARAYA Kazuki" is displayed. The main content area is divided into two columns. The left column contains a box with "SpO2" and "98%". The right column contains a box with "HEARTBEAT RATE" and "65bpm". Below these boxes is a section labeled "NOTE" with a large text input field. At the bottom of the screen, there are two buttons: "SAVE" and "RETURN".

ARAYA Kazuki

SpO2
98%

HEARTBEAT RATE
65bpm

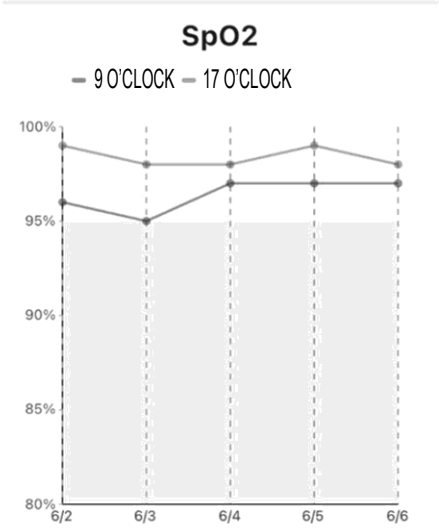
NOTE

0/500

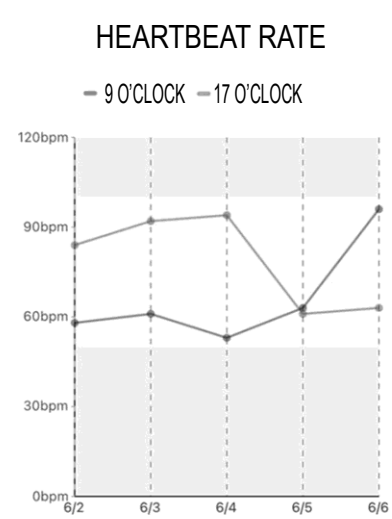
SAVE RETURN

[Fig. 26]

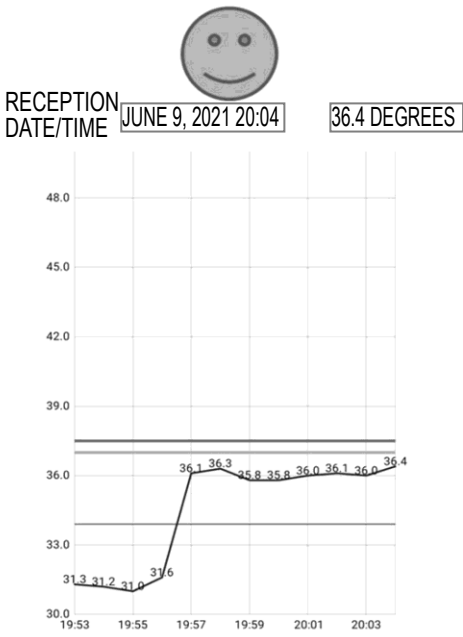
(a)



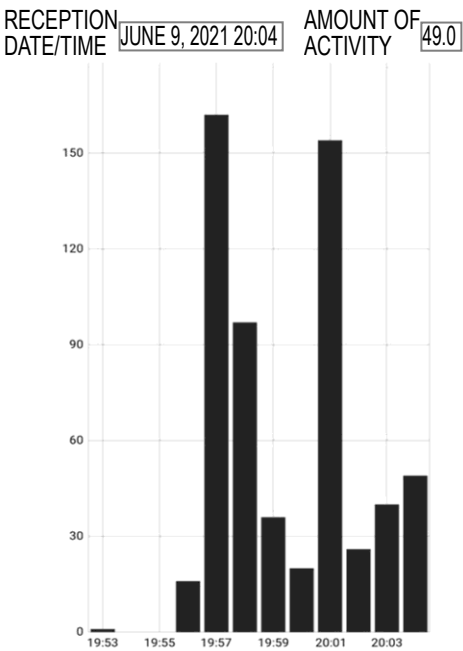
(b)



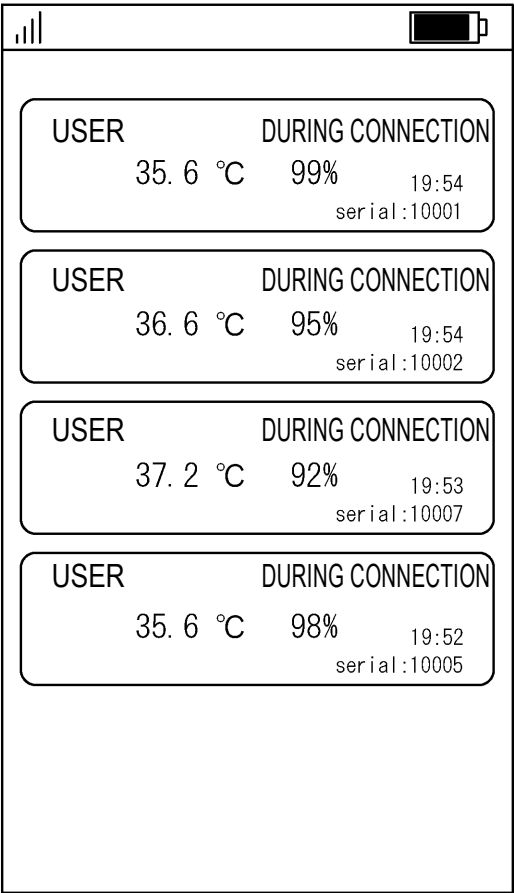
(c)



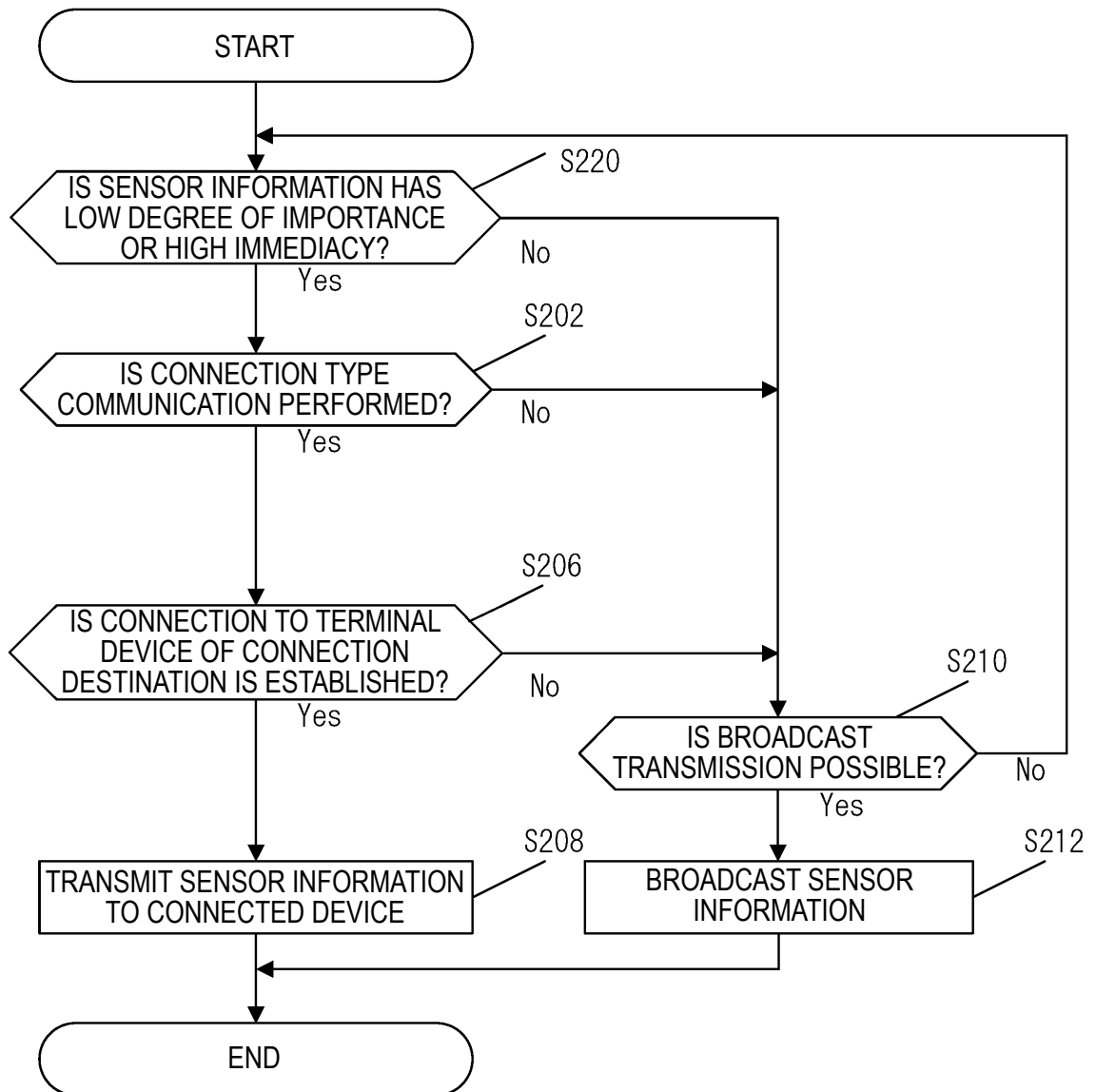
(d)



[Fig. 27]



[Fig. 28]



[Fig. 29]

