

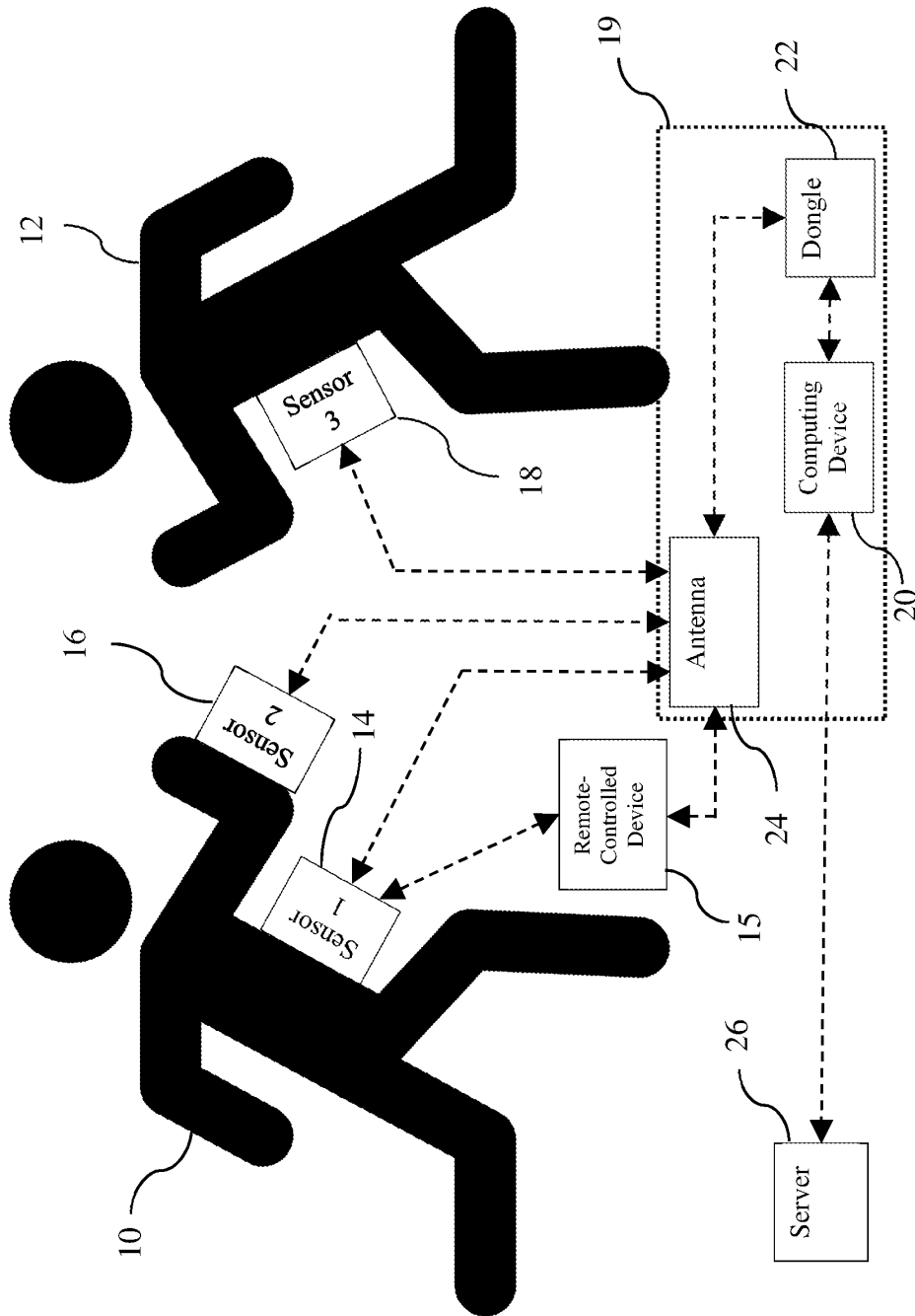


FIG. 1

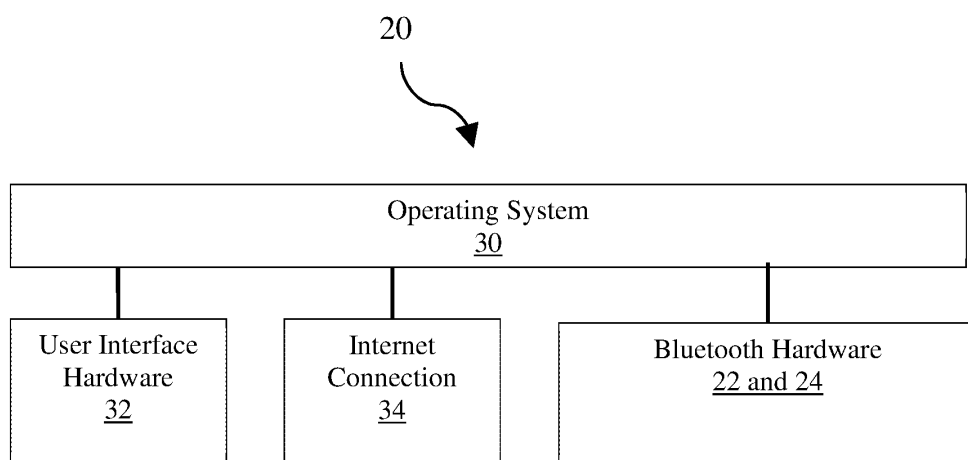


FIG. 2

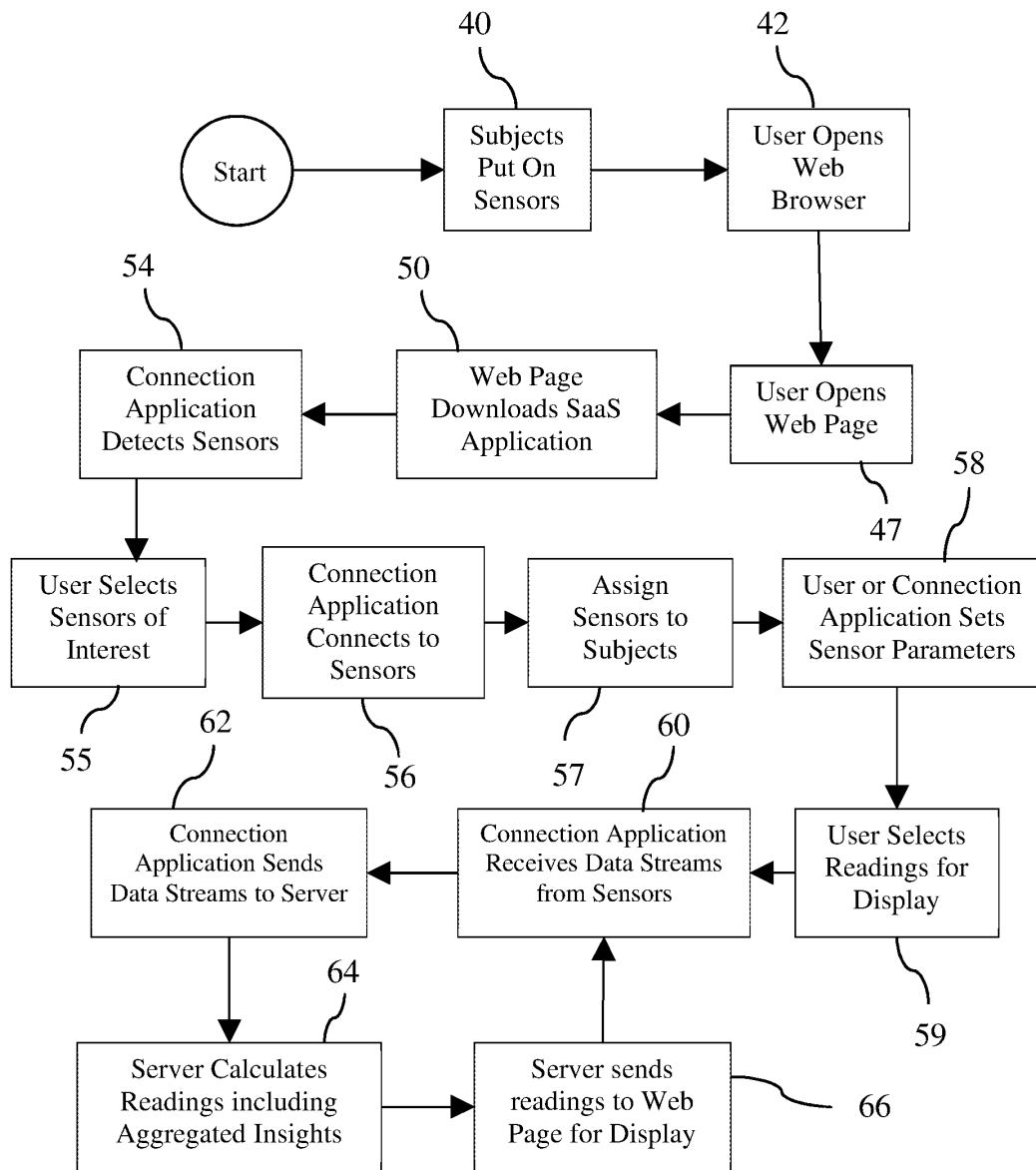


FIG. 3

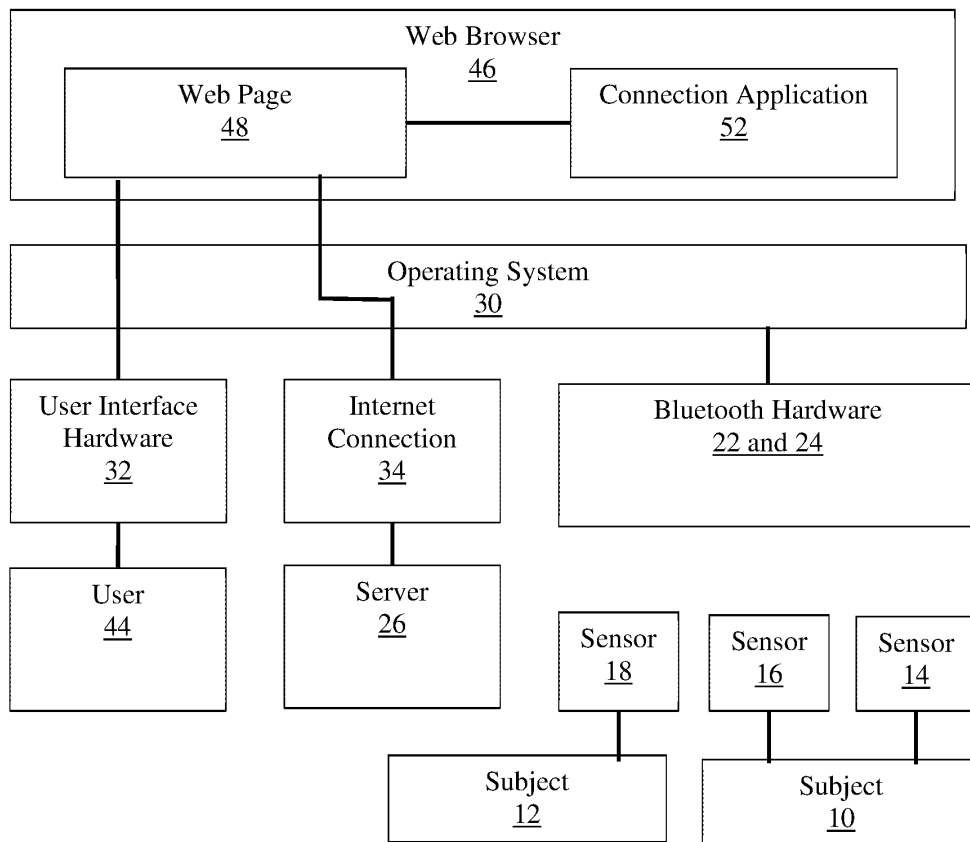
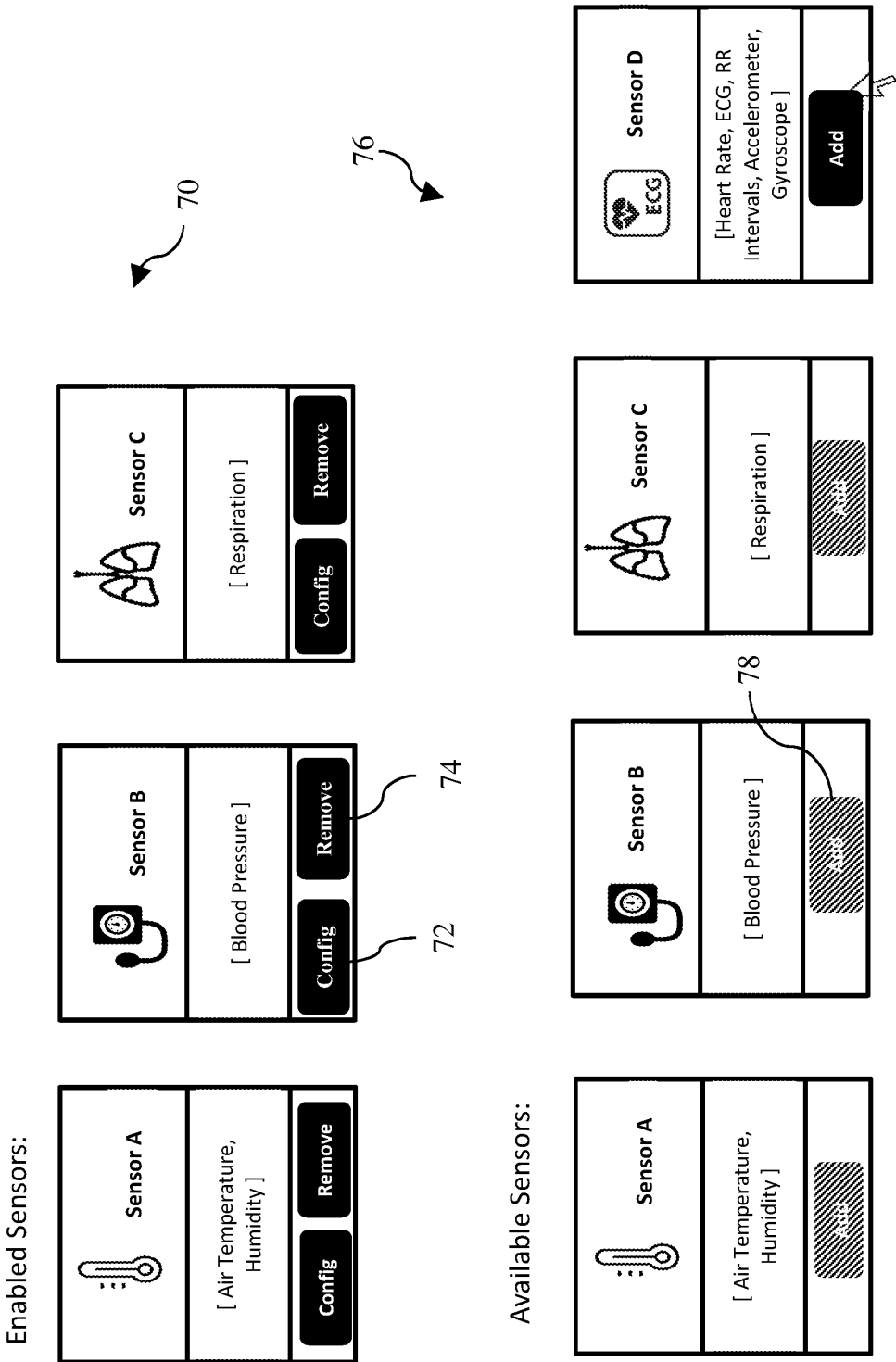


FIG. 4



Home: Sensors: Sensor D A1B2C3D4E5

Assign Subject:

John Doe #2

Device Type: Sensor D Brand Name

Device Name: Sensor D Sensor Model

UID: Unique ID for Sensor

Sensing Type:

Analog Front End

Gain:

1x time

Frequency:

125 Hz

Power Saver Mode:

On

Get Streaming Data

Stop Streaming Data

Turn Off Sensor

Save Configuration

FIG. 6

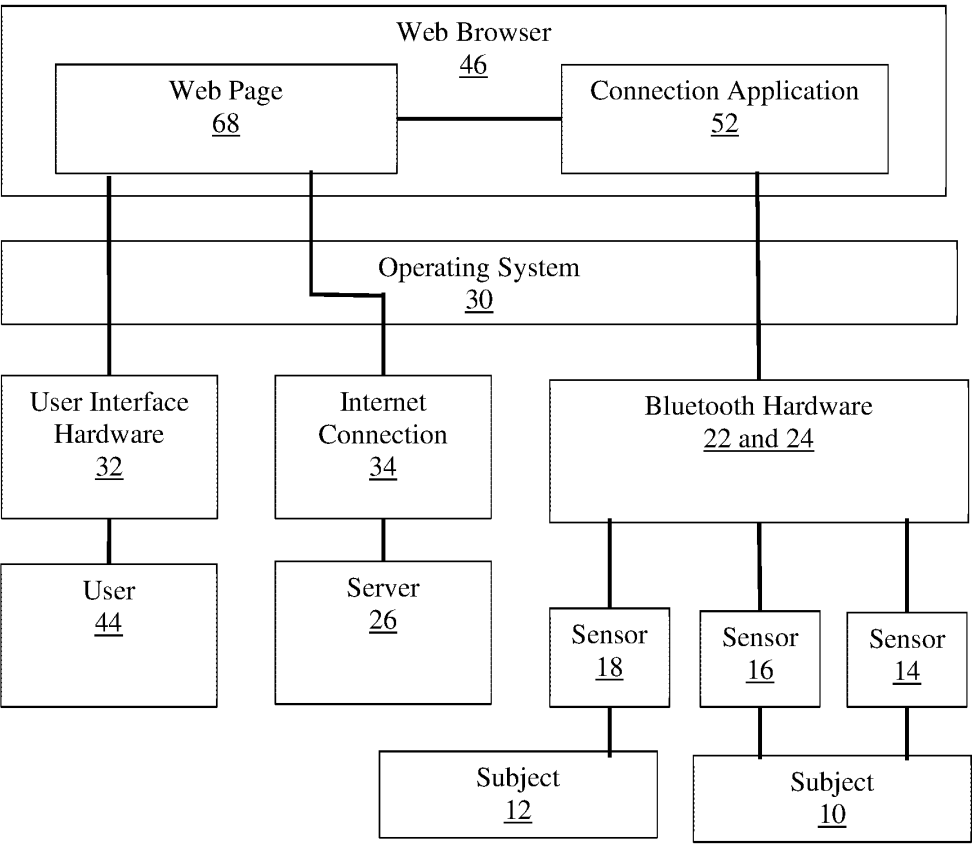


FIG. 7

Choose Subject John Doe #1 **Choose Metrics**

Subject: John Doe #1

☒ Sensor A: Air Temperature ☐ Sensor A: Humidity

☒ Sensor B: Blood Pressure ☒ Sensor C: Respiration

☒ Sensor D: Heart Rate ☒ Sensor D: ECG

☐ Sensor D: RR Intervals ☐ Sensor D: Gyroscope

☒ Aggregated Insight: Fatigue

Choose Subject John Doe #2 **Choose Metrics**

Subject: John Doe #2

☐ Sensor A: Air Temperature ☐ Sensor A: Humidity

☒ Sensor B: Blood Pressure ☒ Sensor C: Respiration

☒ Sensor D: Heart Rate ☒ Sensor D: ECG

☐ Sensor D: RR Intervals ☐ Sensor D: Gyroscope

☒ Aggregated Insight: Fatigue

+ Add Subject

Get Streaming Data **Stop Streaming Data**

FIG. 8

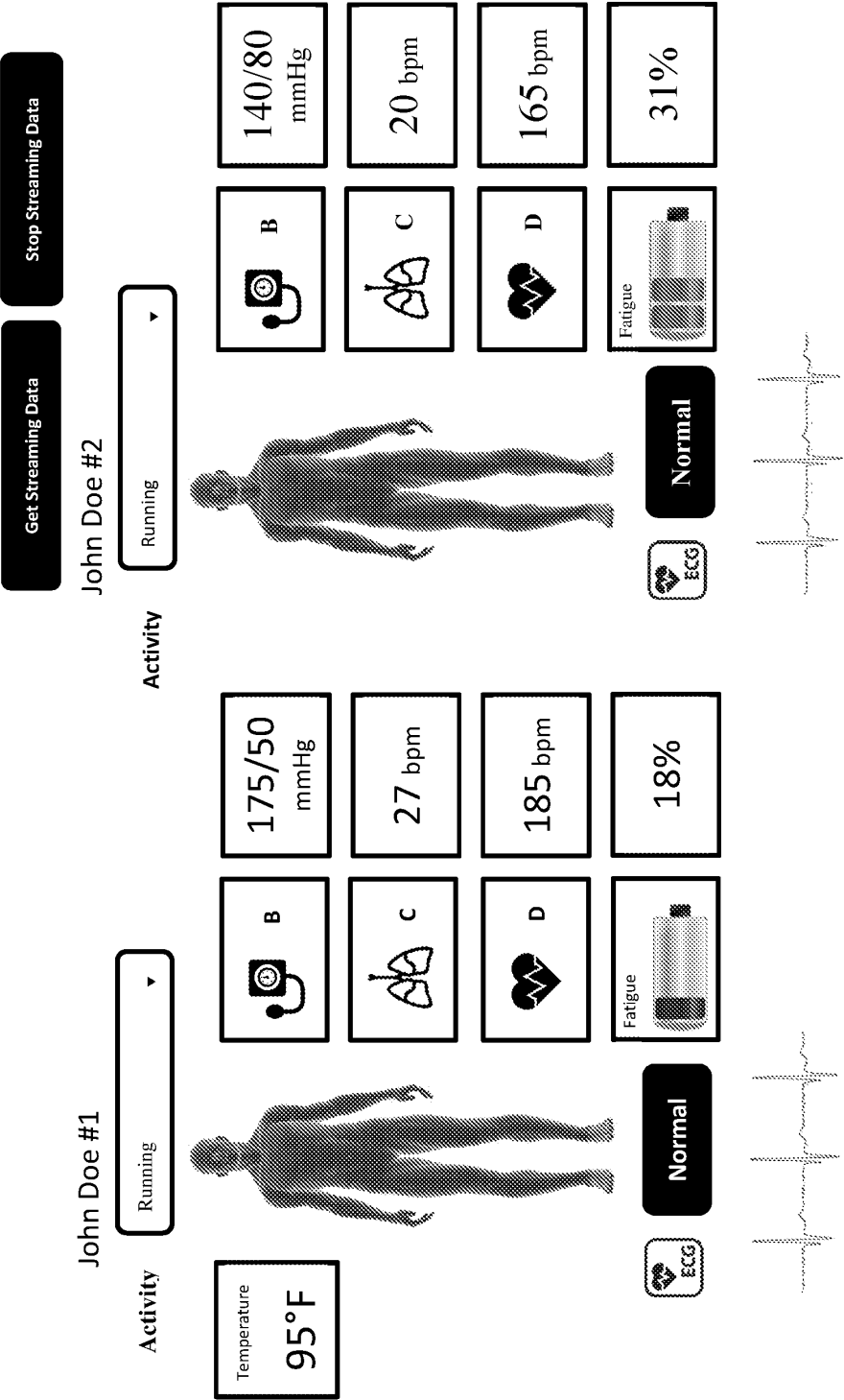


FIG. 9

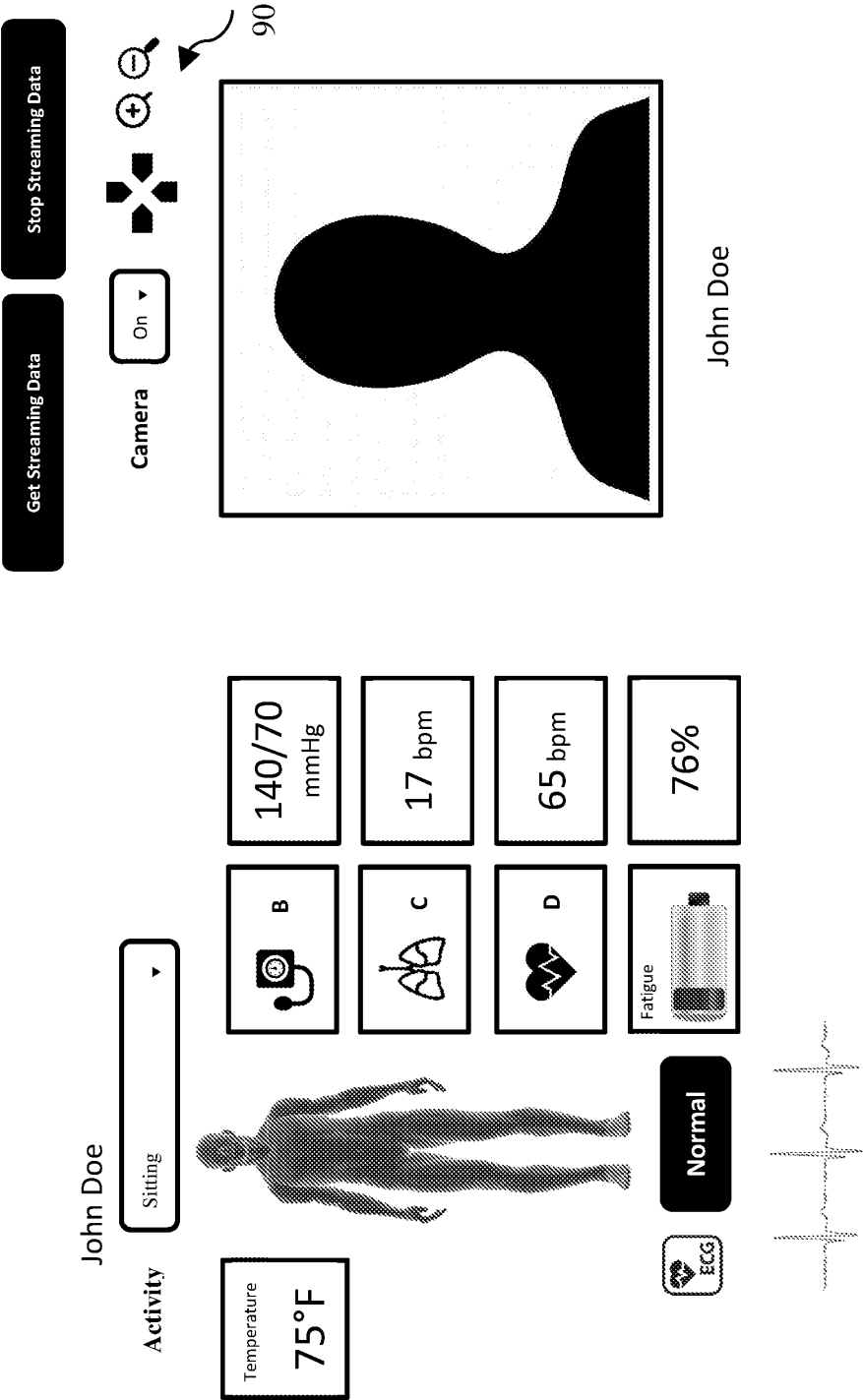


FIG. 10