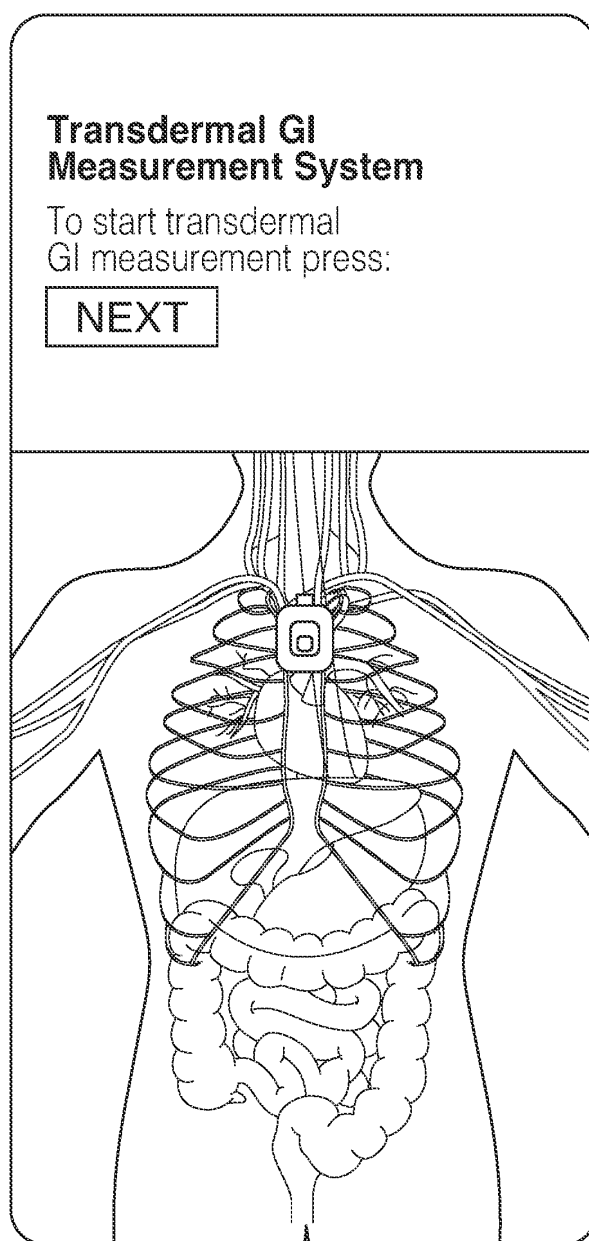


1/10

Figure 1



2/10

Figure 2

Bluetooth Pairing

Establish a Bluetooth connection with the transdermal sensor:

Remove sensor from packaging

Activate the Bluetooth feature on the sensor by pressing logo on top of sensor



Press "Connect" once the sensor is in pairing mode

CONNECT

Screen will indicate when devices are paired



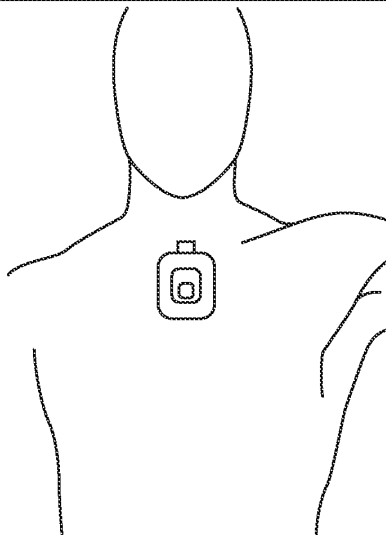
Solid wifi icon indicates the devices are paired

3/10

Figure 3

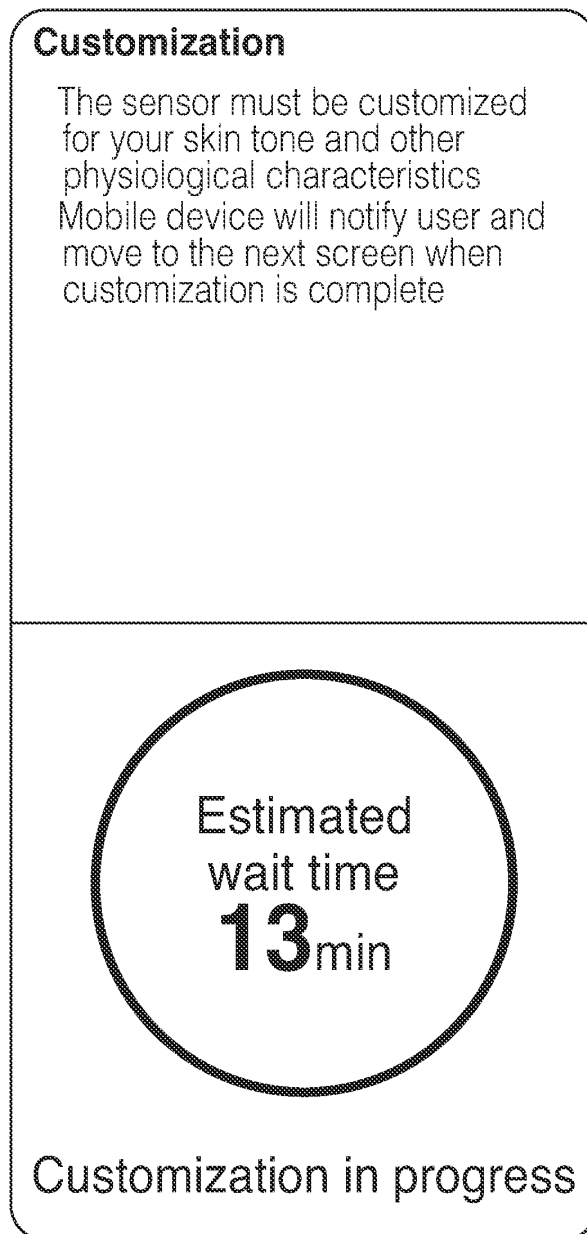
Transdermal Sensor Placement

The sensor can either be placed on your sternum or upper chest. Select the target location by ensuring that the location is flat and color of the skin is uniform. Remove hair from the area where the sensor will be placed. Sterilize the area with the swab. Remove liner from the back of the transdermal sensor by pulling on the blue tab. Place transdermal sensor directly on the skin of the prepped area. Once sensor is positioned press

**NEXT**

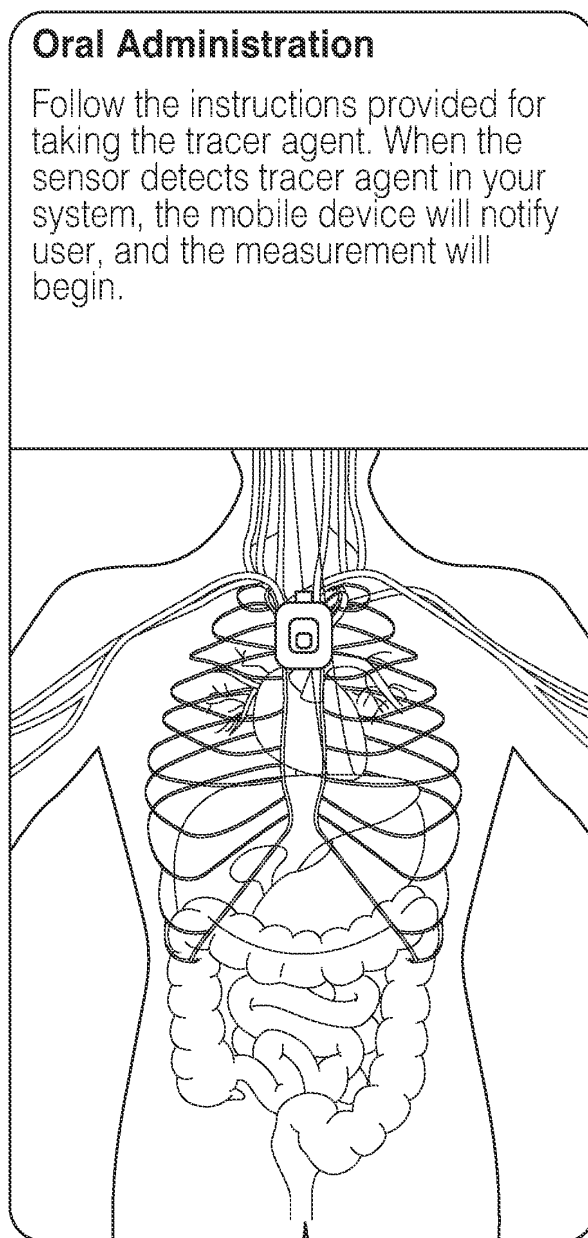
4/10

Figure 4



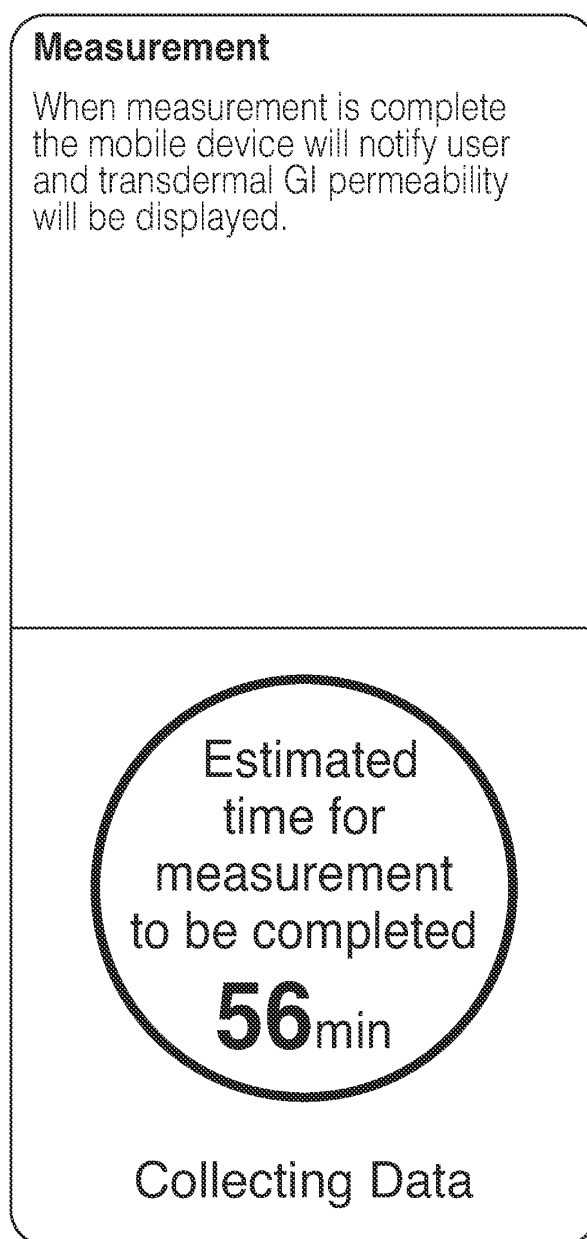
5/10

Figure 5



6/10

Figure 6



7/10

Figure 7

Results

Results can be sent directly to your physician by pressing

TRANSMIT

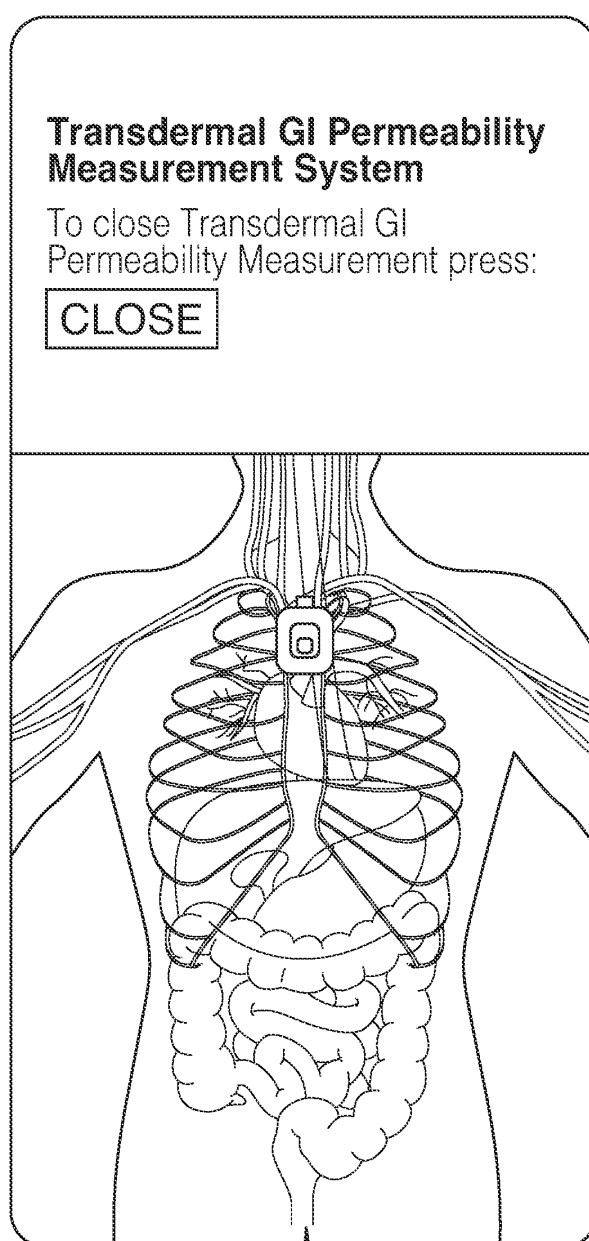
In order to ensure the accuracy, the Transdermal GI Permeability Measurement can only be used once every 24 hours

**Transdermal GI
Permeability
Measurement**

**Displayed
Measurement
Reading**

8/10

Figure 8



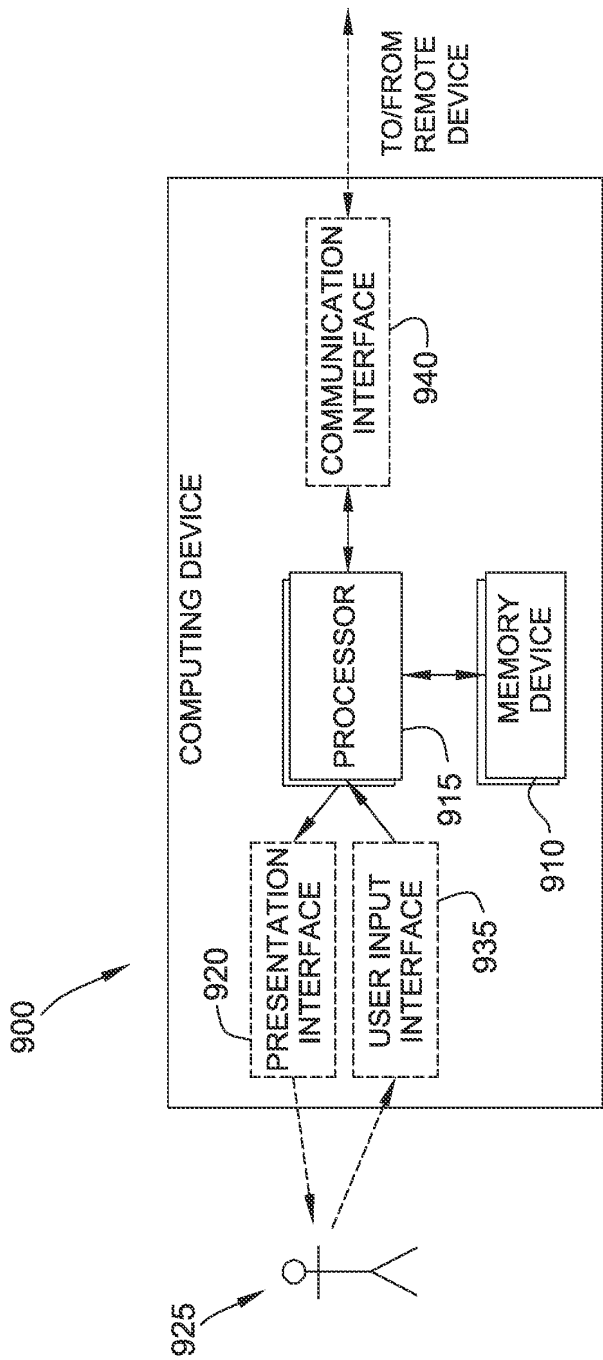


FIG. 9

10/10

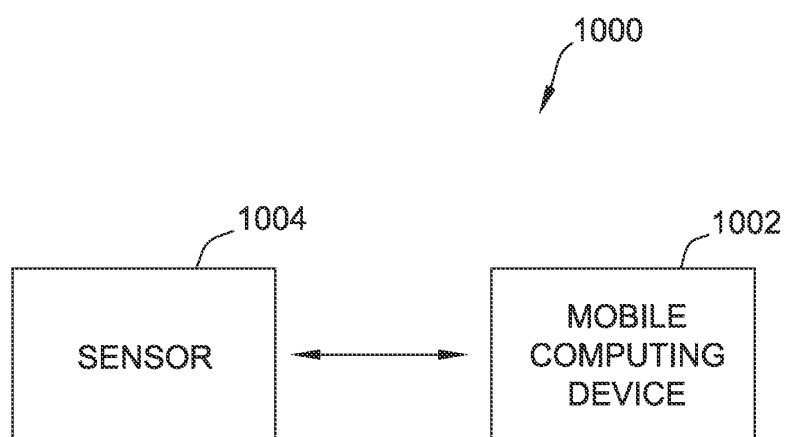


FIG. 10