

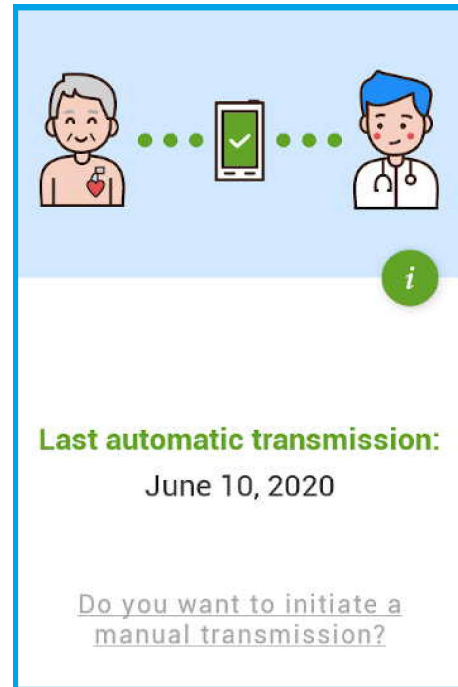
If the mobile signal is weak, your SmartView Connect system will suggest moving to another room.

**Launch a manual transmission**

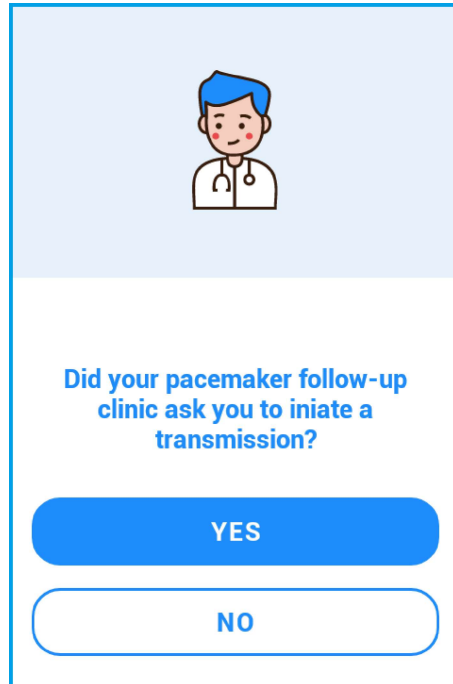
When your doctor asks you to perform a manual transmission,

1. Stay within 2 meters (6.5 feet) of your SmartView Connect system during the procedure
2. Briefly press the power button

**Result:** an image like the one on the right will be displayed.

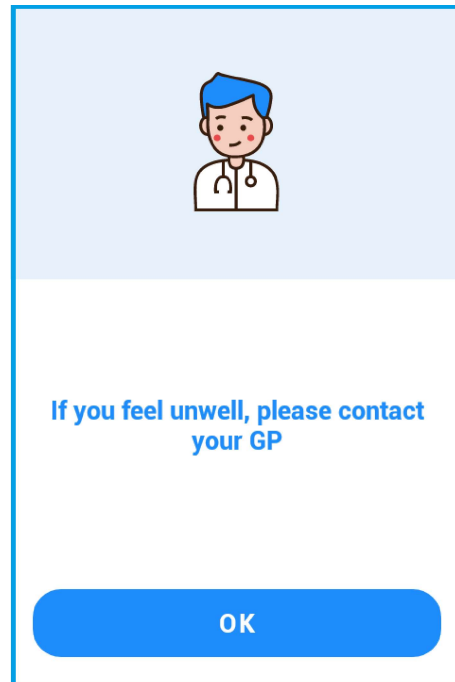


3. Select the underlined sentence: "Do you want to initiate a manual transmission?"



4. Press “Yes” to confirm that you are acting under your doctor’s instructions

**Result:** if the system is not aware of the permission from your doctor to perform the manual transmission, you are notified by the message shown right.



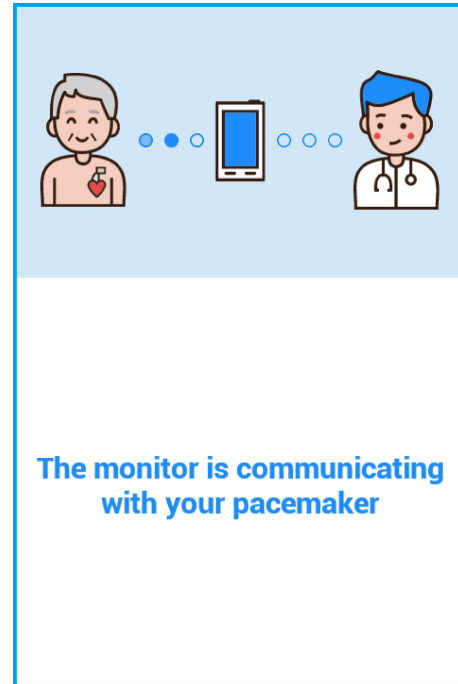
4.1. Tap on “OK”

4.2. Contact your doctor to update the system settings

**Result:** the system settings are updated.

4.3. Restart the procedure from step 1

**Result:** the image on the right is displayed



The SmartView Connect system establishes a link with your implanted cardiac device to retrieve the stored data.

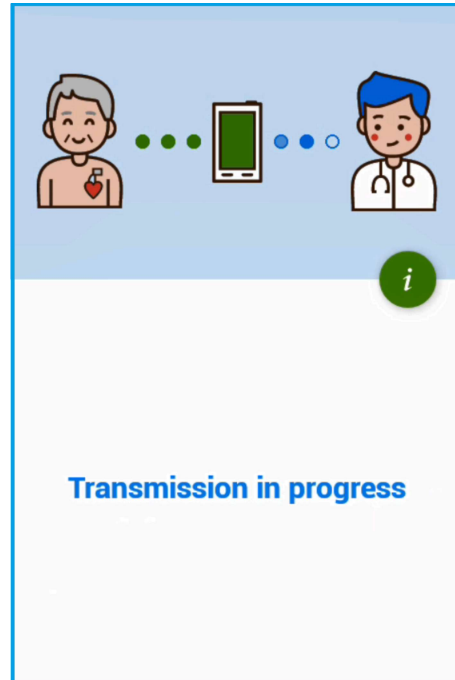
If no link to your implanted cardiac device is established, a message will ask you to come closer:

5. Move closer to the SmartView Connect system

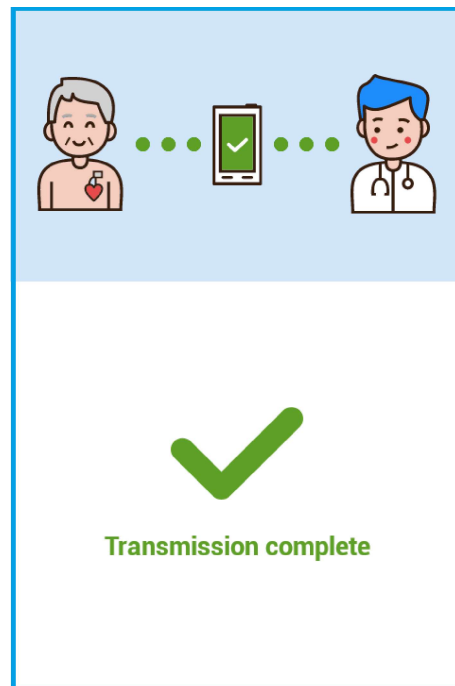
**Result:** communication between the SmartView Connect system and your implanted cardiac device is restored.

When the collection of data from your implanted cardiac device is complete, the SmartView Connect system transmits the data to your doctor.

The displayed picture changes to the one shown right.



As soon as the transmission is complete, the successful outcome will be displayed for a few seconds as shown right.



Lastly, the screen will turn off as usual.

### 8.3.3. Recharging the battery

If the indicator light in the top-left is red and blinking: the SmartView Connect system will soon turn off.

If the indicator light in the top-left is off and the monitor does not switch on after pressing the power button: the battery of the SmartView Connect system is completely discharged.