

Pairing iPhone Rover to a Zebra Lab Specimen Label Printer

Devices:

1. iPhone Rover "Patient Care Device"
2. Zebra Lab Specimen Label Printer located on the nurse's station.
 - a. There are three types of Zebra Lab Specimen Label Printers.



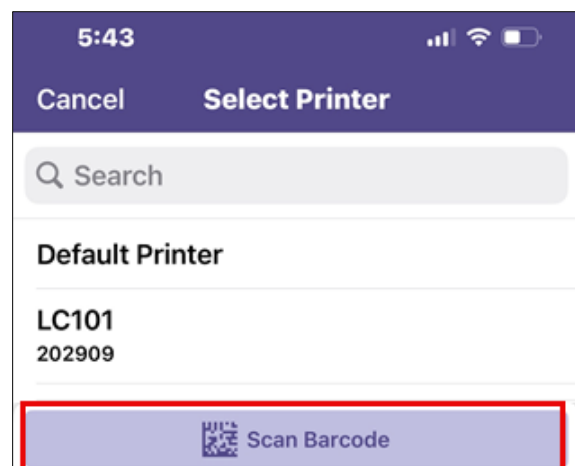
Best Practice:

1. **Staff Who Work on One Unit (ex. Nurses):** Upon the start of the shift, staff will pair their iPhone Rover "Patient Care Device" to the Zebra Lab Specimen Label Printer.
2. **Staff Who Go to Multiple Units Throughout the Shift (ex. respiratory therapist):** Throughout the shift, staff to locate Zebra Lab Specimen Label Printer on unit and pair their iPhone Rover "Patient Care Device".
3. Scan the barcode or QR Code as first option to pair devices.
 - a. Pairing the printer to your device will remain throughout the shift as the default printer.

Steps:

1. Upon logging into Rover, the **Select Printer** screen will appear.
2. Click **scan barcode**.
 - a. If QR or barcode does is unreadable or unable to be located, you can choose or search for the printer's name.

Note: Double check you are choosing the correct printer

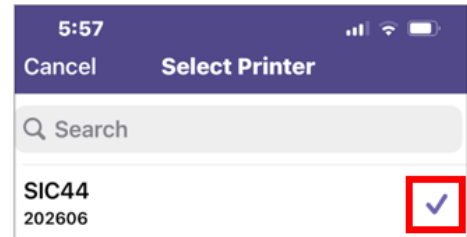


3. Upon clicking scan barcode, point iPhone camera towards **QR Code (A)**, typically located on the side of the printer.
 - a. If scanning is not feasible, select or type the **Printer ID (B)** located on the front into the search field.



Device Paired:

4. A checkmark will indicate that the lab specimen label printer has been paired with Rover.
 - a. Device pairing will last **12 hours**.



How to Change Printer Throughout Shift:

If you need to change your default label specimen printer, locate the **Printer ID (image above B)** of the new printer and follow the steps below:

1. Click the **dropdown arrow**, next to Log Out.
2. Click **Change Printer**.



- a. The **Select Printer** screen will appear, in which you can pair your device with a new printer.

