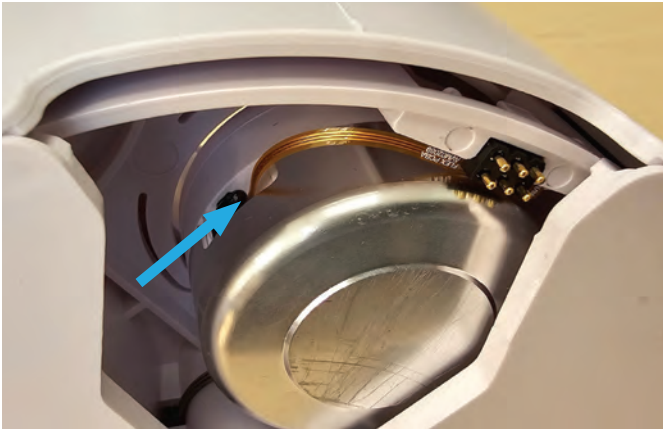


Best Practices Guide

Prior to using a RECELL GO® cartridge, aseptically remove it from the sterile tray and complete these pre-procedure checks.

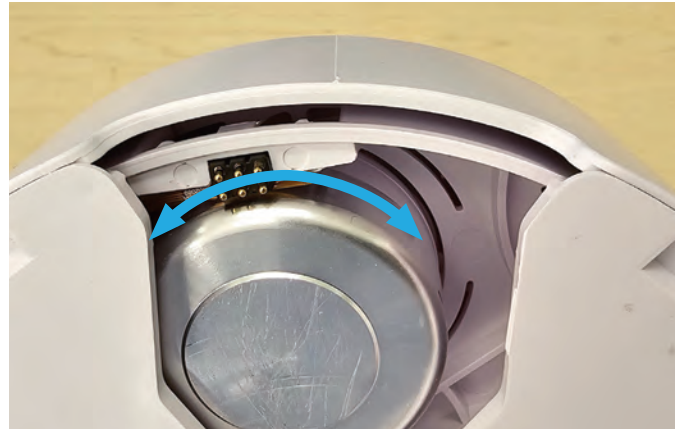
1 CHECK SENSOR

Ensure the temperature sensor is connected to Well A.*



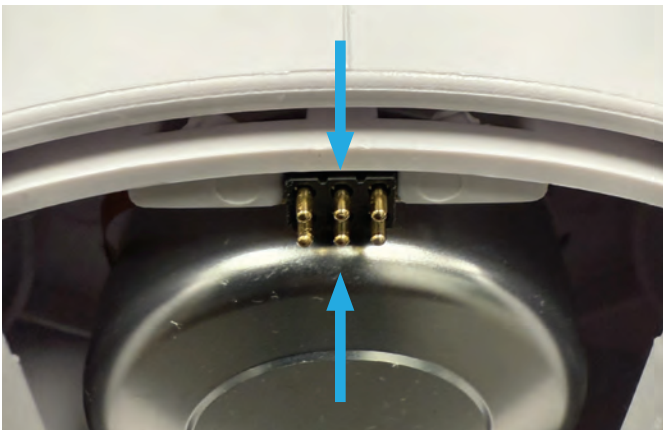
2 ROTATE WELL PLATE

Rotate the well plate in both directions by manually pushing Well A into and out of alignment. The well plate will click into different positions and should move with minimal resistance.*



3 CONFIRM ALIGNMENT

Confirm the center pogo pin alignment to the seam on the device. If misaligned, rotate Well A until you feel it click into place and the center pogo pin aligns with the seam on the cartridge.



4 INSPECT MORTAR CUP

Inspect the mortar cup to ensure it is resting in the correct position.



*If the sensor is not connected or the well plate does not rotate with minimal resistance, discard and use a new RECELL GO cartridge for set-up and notify AVITA Medical.

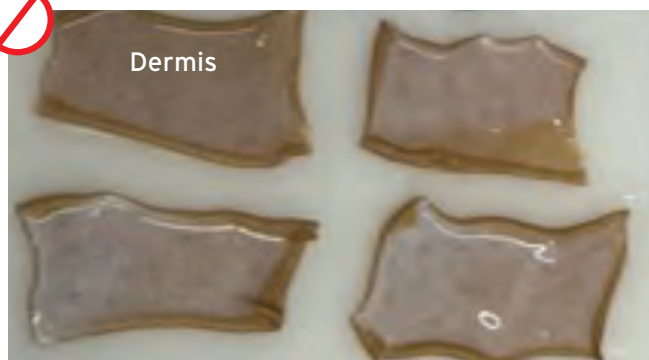
Refer to the RECELL GO Procedure Guide included with your device for complete instructions.

- 1 Harvest skin graft at 0.006 inches and ensure the skin sample is not thicker than 0.008 inches. A maximum of 4 skin samples, each no larger than 3 cm x 2 cm, can be placed in Well A.

Thickness 0.006"

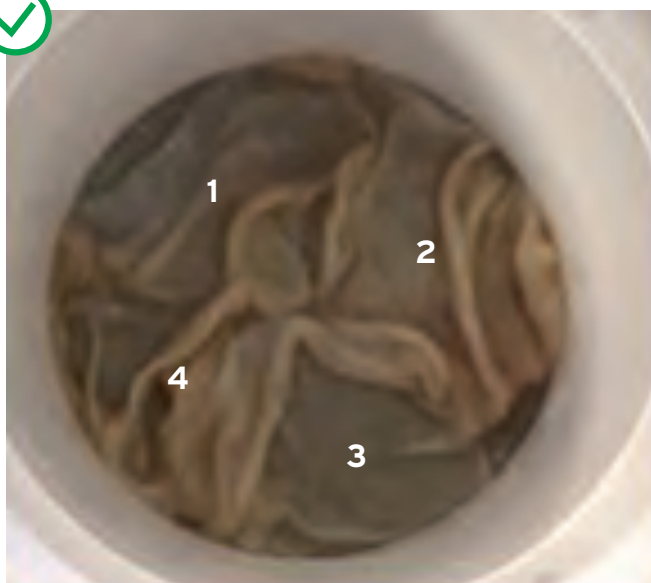


Thickness > 0.008"



- 2 Using blunt forceps, spread the skin samples along the bottom of mortar cup in Well A with as little overlap as possible. Skin samples can be placed dermal side up or down.

Ideal Spread



Insufficient Spread



RECELL GO Processing Device Error Codes

| Error Code | Mode of Action | Steps to Avoid Error Code (Contact AVITA Medical if error persists) |
|-----------------------------------|-------------------|--------------------------------------------------------------------------------|
| "Txx"- Temperature, "Hxx"- Heater | Heating Mechanism | Ensure the sensor is connected and the pogo pins are aligned |
| "Fxx"- Force | Force Application | Ensure well plate moves with minimal resistance and skin is properly in Well A |
| "Wxx"- Well Motor | Well Rotation | Ensure well plate rotates with minimal resistance |
| "Sxx"- Spin Motor | Shaft Rotation | Ensure well plate rotates with minimal resistance |



Scan for Instructions for Use & Important Safety Information

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PRO-2147-v1

