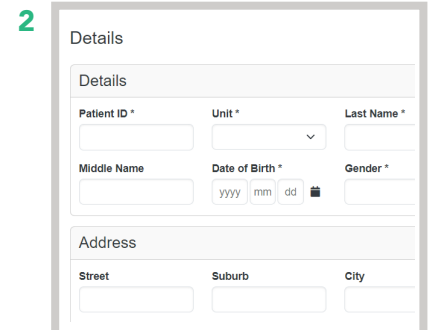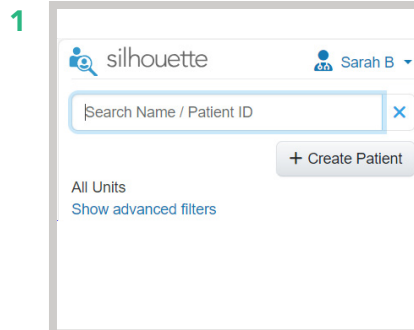# HOW TO GUIDE
Silhouette 2D Imaging

Silhouette's flexibility allows for a variety of workflows. The following is one example.

PATIENT DETAILS

Step 1: For adding a wound assessment to an existing patient; from the home screen, use the search bar to find the patient.

OR

Step 2: To create a new patient. Tap + Create Patient fill in the text boxes and save.

1

silhouette   Sarah B ▾

Search Name / Patient ID   ✕

+ Create Patient

All Units
Show advanced filters

2

Details

Details

Patient ID *   Unit *   Last Name *

Middle Name   Date of Birth *   Gender *
          yyyy mm dd 📅

Address

Street   Suburb   City

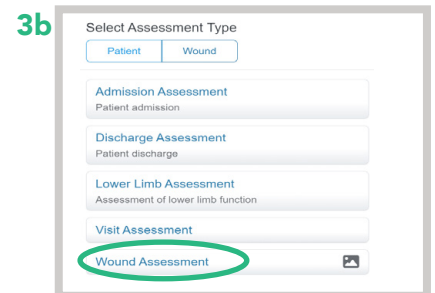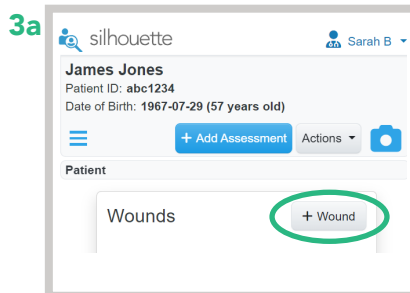## TO CREATE A WOUND ASSESSMENT

For creating a new wound

Step 3a: Tap + Wound

OR

Step 3b: Tap + Add Assessment
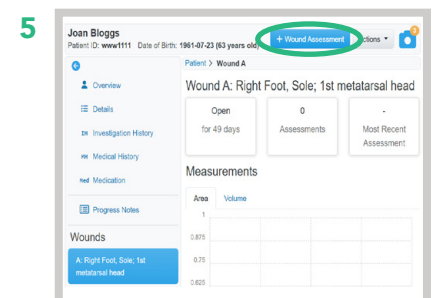
then Wound Assessment 🖼

then + Create New Wound

Follow the prompts to determine wound location and tap ✓ Save

3a

silhouette   Sarah B ▾

James Jones
Patient ID: abc1234
Date of Birth: 1967-07-29 (57 years old)

☰   + Add Assessment   Actions ▾   📷

Patient

Wounds   + Wound

3b

Select Assessment Type

Patient   Wound

Admission Assessment
Patient admission

Discharge Assessment
Patient discharge

Lower Limb Assessment
Assessment of lower limb function

Visit Assessment

Wound Assessment   🖼

For adding an assessment to a known wound already created

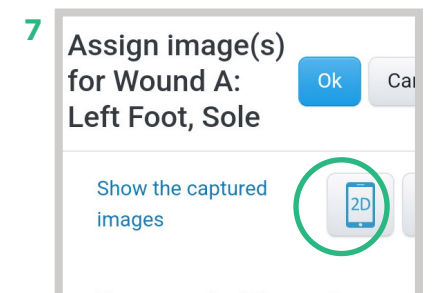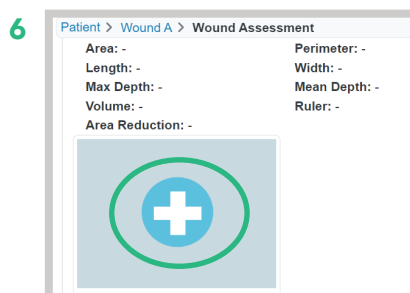**Step 4:** Tap on the wound you wish to add an assessment.

Step 5: Tap + Wound Assessment

4

Wounds   + Wound

Right   Left

D
B   C
A   E

5

Joan Bloggs   + Wound Assessment ...ctions ▾ 📷
Patient ID: www1111   Date of Birth: 1961-07-23 (63 years old)

Patient > Wound A

👤 Overview   Wound A: Right Foot, Sole, 1st metatarsal head
≡ Details
📑 Investigation History   Open   0   -
📋 Medical History   for 49 days   Assessments   Most Recent
💊 Medication   Assessment
📝 Progress Notes   Measurements

Wounds   Area   Volume
A: Right Foot, Sole, 1st   1
metatarsal head   0.875
                           0.75
                           0.625

TO TAKE AN IMAGE

Step 6: Tap ➕

Step 7: Tap 📱2D and follow the onscreen instructions.

6

Patient > Wound A > Wound Assessment

Area: -   Perimeter: -
Length: -   Width: -
Max Depth: -   Mean Depth: -
Volume: -   Ruler: -
Area Reduction: -

➕

7

Assign image(s)
for Wound A: Ok   Ca...
Left Foot, Sole

Show the captured
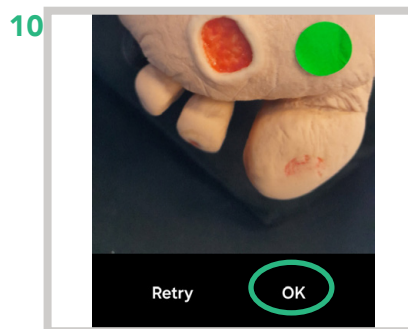images   📱2D

Step 8: Tap [Start Imaging]

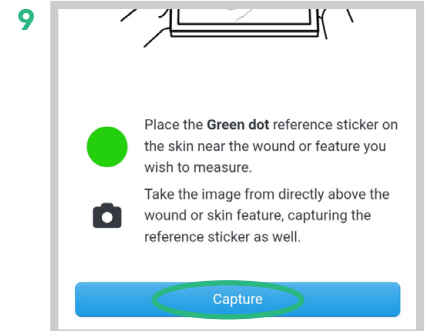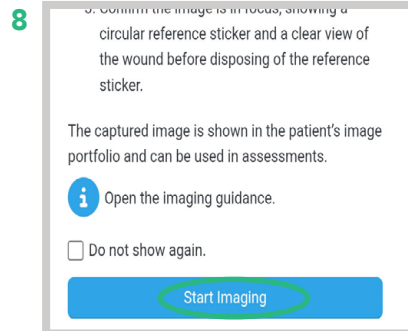**Step 9:** Tap [Capture] to take the image.

Please note: This step will not show if 'Do not show again' has been checked.

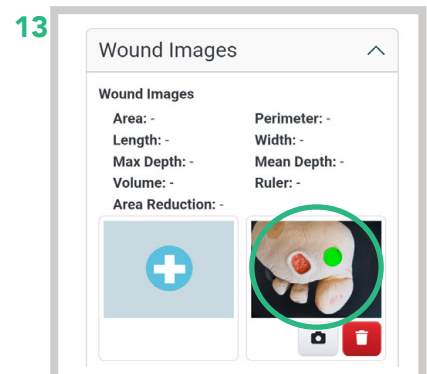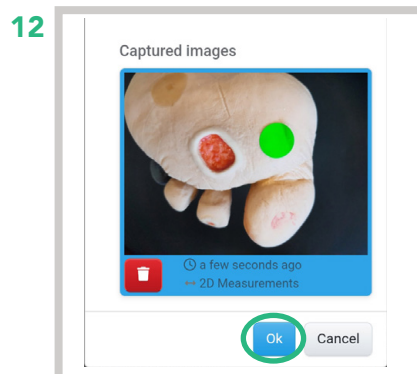**Step 10:** Apply a sticker beside the wound. Take the image, tap OK then tap accept.

Step 11: Retake if needed then tap accept. [Accept]

8

3. Confirm the image is in focus, showing a circular reference sticker and a clear view of the wound before disposing of the reference sticker.

The captured image is shown in the patient's image portfolio and can be used in assessments.

ⓘ Open the imaging guidance.

☐ Do not show again.

[Start Imaging]

9

Place the **Green dot** reference sticker on the skin near the wound or feature you wish to measure.

Take the image from directly above the wound or skin feature, capturing the reference sticker as well.

[Capture]

10

Retry   OK

11

Image uploaded and 2D processing completed successfully.

Retake   Accept

TO ASSIGN AN IMAGE TO A WOUND AND TRACE

Step 12: Note the background colour has changed to blue. Tap [Ok]

Step 13: Tap the wound image.

12

Captured images

🕐 a few seconds ago
↔ 2D Measurements

Ok   Cancel

13

Wound Images

Wound Images
Area: -   Perimeter: -
Length: -   Width: -
Max Depth: -   Mean Depth: -
Volume: -   Ruler: -
Area Reduction: -
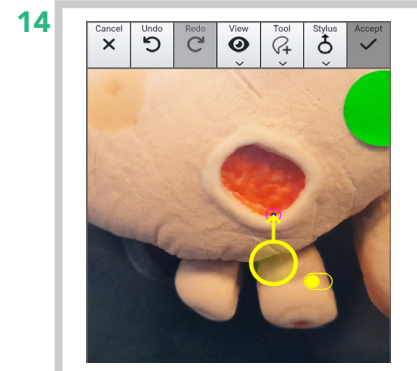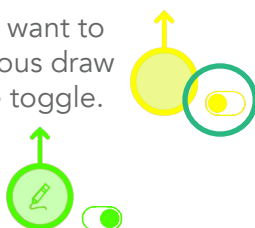
➕

Step 14: The stylus can be turned on or off on the tool bar.

Step 15: If you want to enable continuous draw mode, click the toggle.

The stylus will turn green.

14

Cancel Undo Redo View Tool Stylus Accept
  ✕   ↺   ↻   👁   ✒   🖊   ✓

15

Cancel Undo Redo View Tool Stylus Accept
  ✕   ↺   ↻   👁   ✒   🖊   ✓
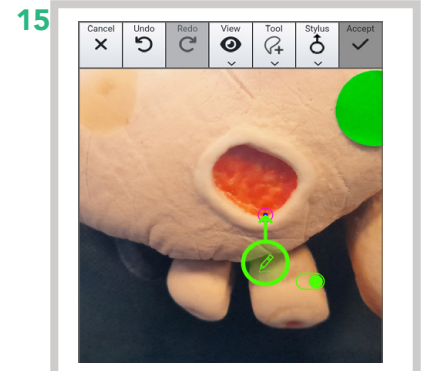
Step 16: Trace around the perimeter of the wound or use the auto boundary detection tool. Once happy with boundary, tap [Accept ✓]

Step 17: Scroll down the page and complete the wound assessment documentation, then tap [✓ Save]

16

Cancel Undo Redo View Tool Stylus Accept
  ✕   ↺   ↻   👁   ✒   🖊   ✓

17

☰   ✓ Save   ✕ Cancel   📷

Patient > Wound A > Wound Assessment

Wound Details

Etiology

Wound Margins

Surrounding Skin

Clinical Signs of Infection