Mobile Companion iMeasure.ai
How-To Guide

Logging into the App

- Upon entering the app, click the **Login** button
- When prompted, click **Continue** to access the login
- Enter your username and password for IntellicureEHR, and click **Sign In**
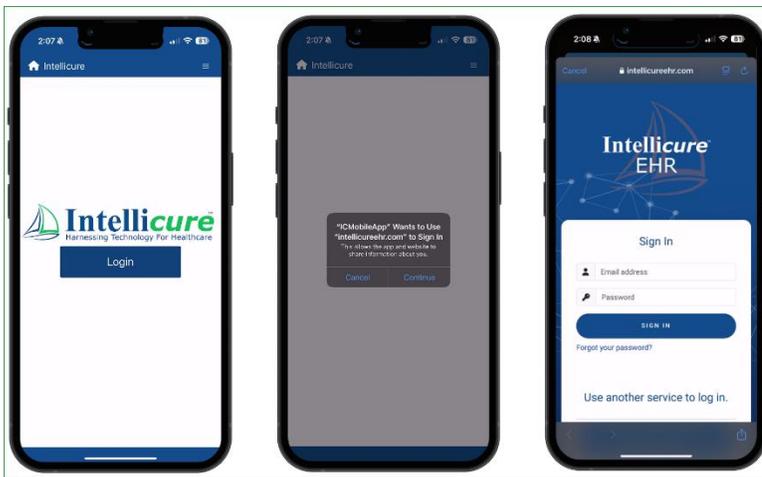
Home Page

- The home page shows the user logged in and clinic
- Quickly access Photos or Problems using the menu bars

Navigation

- Along the bottom of your screen is the **Navigational Menu** - Home, Photos, Patients, and Problems.
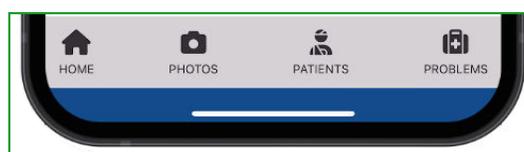
- In the top right corner of your screen, locate the menu icon that will appear on all tabs and pages after the home page
- **Options include**
  - Home
  - QR Search
  - Change Databases
  - Change Default Clinic
  - Log Out
- The Mobile Companion supports several workflows. From Photos and Problems you have the ability to take a photo, enter measurements, document appearance, treatment orders, and add a new problem.
- The Patients tab is a future feature.

Photos

- Navigate to **Photos** by clicking the blue box on the home screen, or **Photos** found in your navigational menu at the bottom of your screen

Photos – Patient Search

- Here you can see a list of patients you are a clinical participant on, or search for any patient using Last Name, First Name, or Account Number.
- In the top right, turn the filter off to expand the list below.
- The **black L box** indicates the encounter is currently **locked**
  - You may have the ability to upload to a locked encounter (setting). You **cannot** add a problem to a locked encounter.
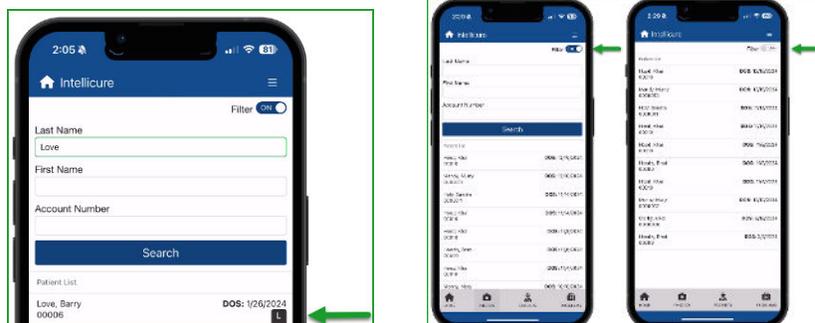
Photos – Existing Problems

- Locate your patient and open the chart
- The patients name, date of birth, date of service, visit type, place of service, MRN, account number, and site are located at the top.
- Below you see a list of existing problems, click on the **Problem** to see further details
  - This section is called the **Photo List**
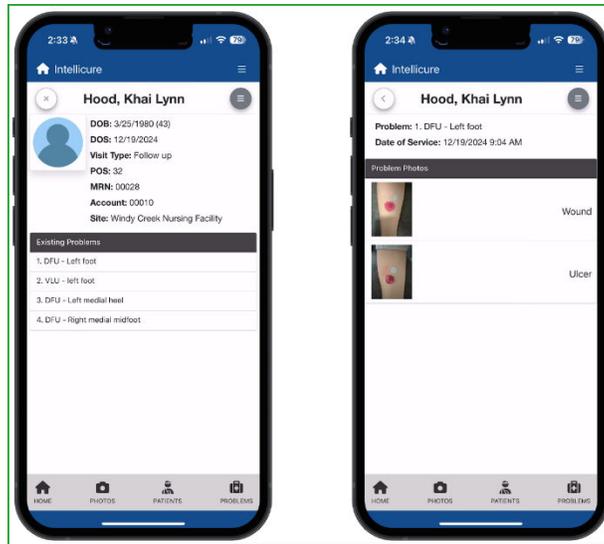
Photos – Add a Photo

- From the **Photo List**, click the **menu icon** in the top right corner to add a photo to that problem
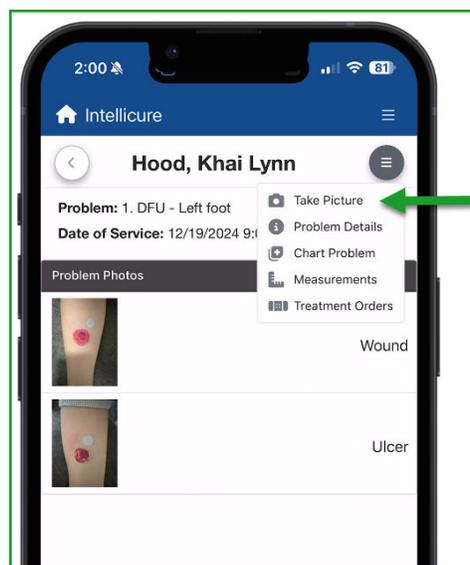
Photos – Retaking a Photo

- Choose the photo that needs retaken, click the **menu icon**, choose **Retake Photo**
- After capturing, label the photo, and click **Save**
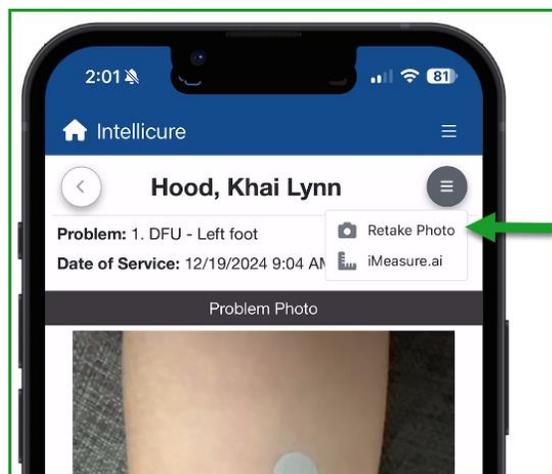
Photos – iMeasure.ai

- To measure a wound, click the **Problem** in which the wound applies to in the **Existing Problems List**

- Click the **menu icon** in the top right corner to **Take Photo**

- Place your <u>gray marker</u> at the top of the wound about **1cm** from the wound edge using the cephalad to caudad or head to toe orientation.
    - This will allow you to consistently capture length and width problem to problem.
    - Make sure the sticker is not <u>inside</u> the wound margins, but right <u>outside</u>
    - Recommendation: lock screen rotation
- **Take Photo**, then **Label** the Photo and **Save**
- Once the photo is saved, **iMeasure.ai** will automatically measure the length and width of the wound.
- Use the green points to adjust the edges, if needed, then click **Looks Good**
- Select the deepest point of the wound (shown by yellow point), then click **Save Depth**
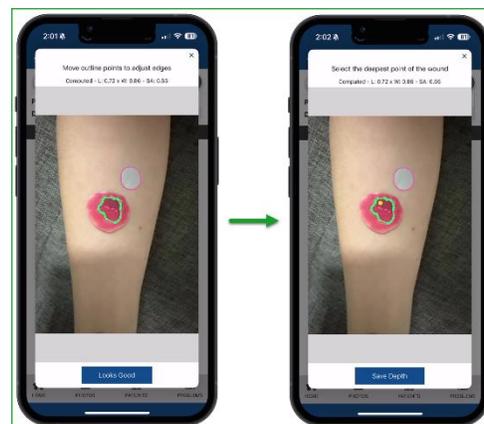
- Enter the wound depth and make any adjustments here, then **Save**
- To add additional measurements, click the **menu icon** and choose **Measurements**
  - Pre/Post Debridement
  - Sinus/Tunnels
  - Undermining
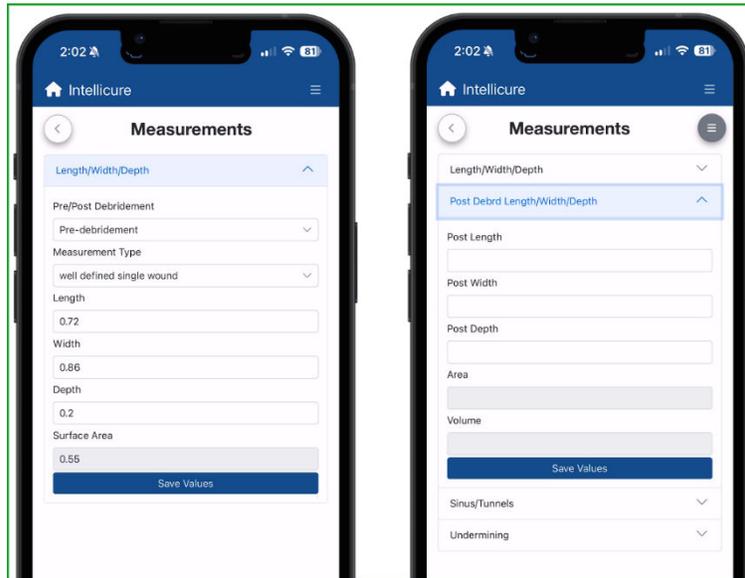
Photos – Charting a Problem

- To chart appearance on the selected wound, click **Chart Problem** from the **menu icon**
- **Last values** will pull forward documentation from previous visits if selected
- Save documentation in each category before moving to the next.
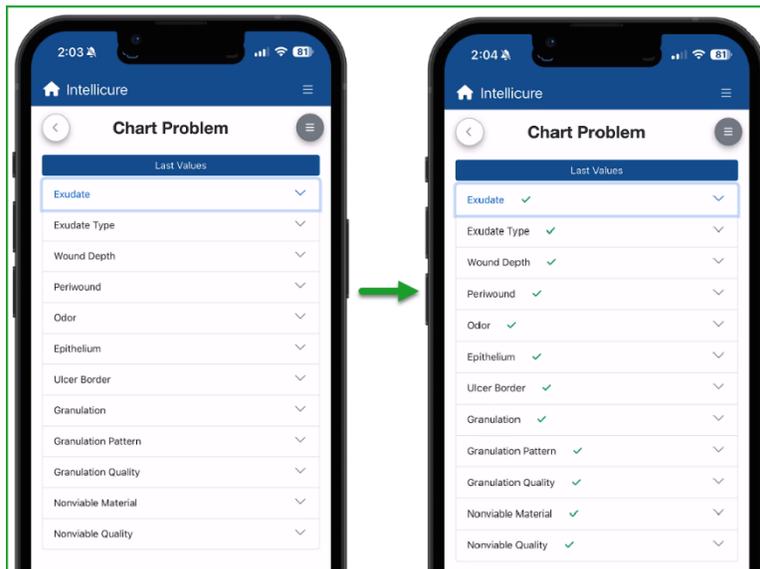
Photos – Treatment Orders

- To document treatment orders from the Photos page, click the **menu icon** and choose **Treatment Orders**
- **Last values** will pull forward documentation from previous visits if selected
- Save documentation in each category before moving to the next.
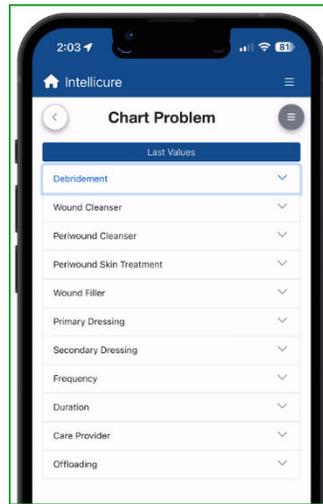
Problems

- Click the **Problems** tab in the navigational menu and locate your patient
- Click the **menu icon** in the top right corner to add a new problem
    - Turn common problems on to see your customized list **OR** choose from the dropdown below
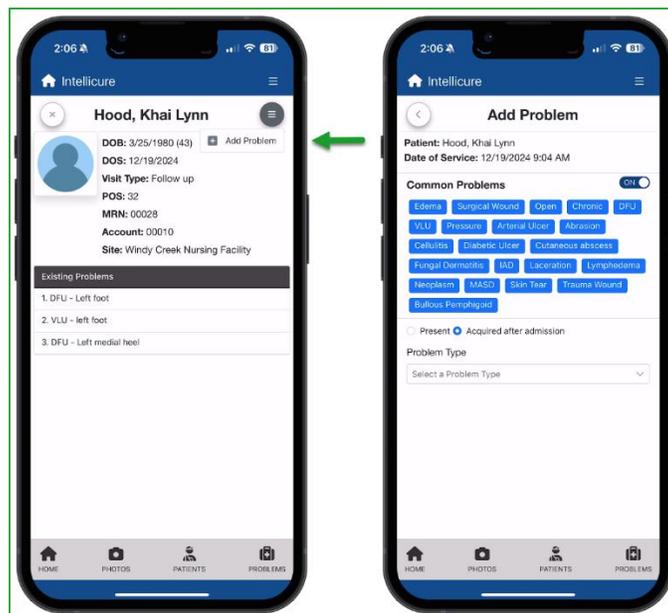
- Choose clinical terms that further describe the Problem
- As you choose terms, more will populate to ensure a detailed description
- The detailed description will populate the ICD-10 code
- Enter the **Location** and **Onset**, then **Save**
- The problem is now added to your existing problems list
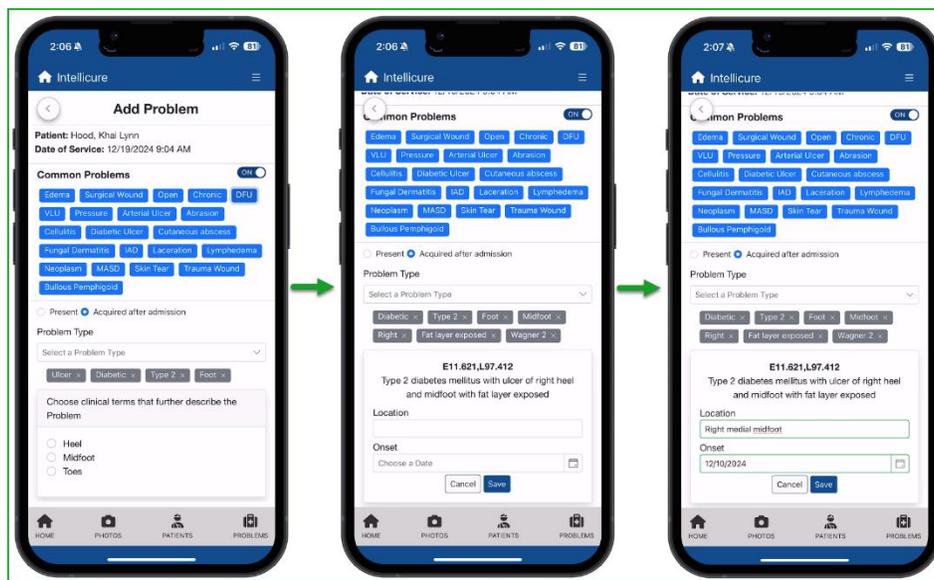
- Click on the **Problem** to see:
  - Problem Details
  - Onset Date
  - Noted Date
  - Diagnosis Codes
  - POA Status
- Click the **menu icon** is the top right corner to document:
  - Chart problem (appearance)
  - Measurements
  - Treatment Orders
  - Problem Photos
    - Take Photo