

Taking Clinical Photos on the iPhone in the Clinical Note

07/08/2024 7:53 pm EDT

In the [EHR/EMR app](#), you may take advantage of your iPhone's camera to take pictures of your patients' afflictions and attach them to a clinical note and/or share the images with your patient.

To begin, you will need to have a free draw field in the form you wish to use. You can add this in the form builder. For more information see our video [here](#).

The image displays two side-by-side screenshots from a mobile application. The left screenshot shows a 'Sample Form' with various input fields. The right screenshot shows the 'Form Tools' menu with a list of field types.

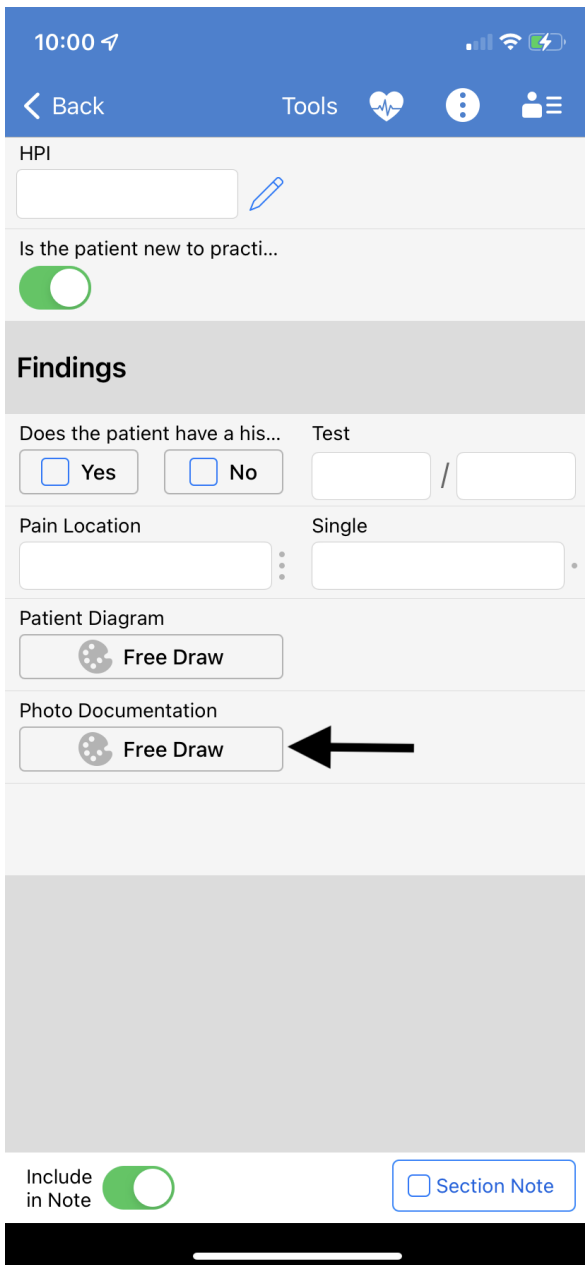
Sample Form Fields:

- HPI (text input)
- Is the patient new to practice? (ON/OFF toggle)
- Findings (header)
- Does the patient have a history of heart problems? (YES/NO checkboxes) and Test (text input)
- Pain Location (Multiple Select dropdown) and Single (Single Select dropdown)
- Patient Diagram (text input with scribble)
- Photo Documentation (text input with scribble) - An arrow points to this field.

Form Tools Field List:

- Short Text Field
- Yes / No (Y/N buttons)
- Switch (ON/OFF toggle)
- Single Select (checkbox)
- Multiple Select (checkbox)
- Free Draw (checkbox with scribble icon) - An arrow points to this field.
- Fraction Field (input with slash)
- Header
- Subheader
- Reference Field (input with expand/collapse icon)

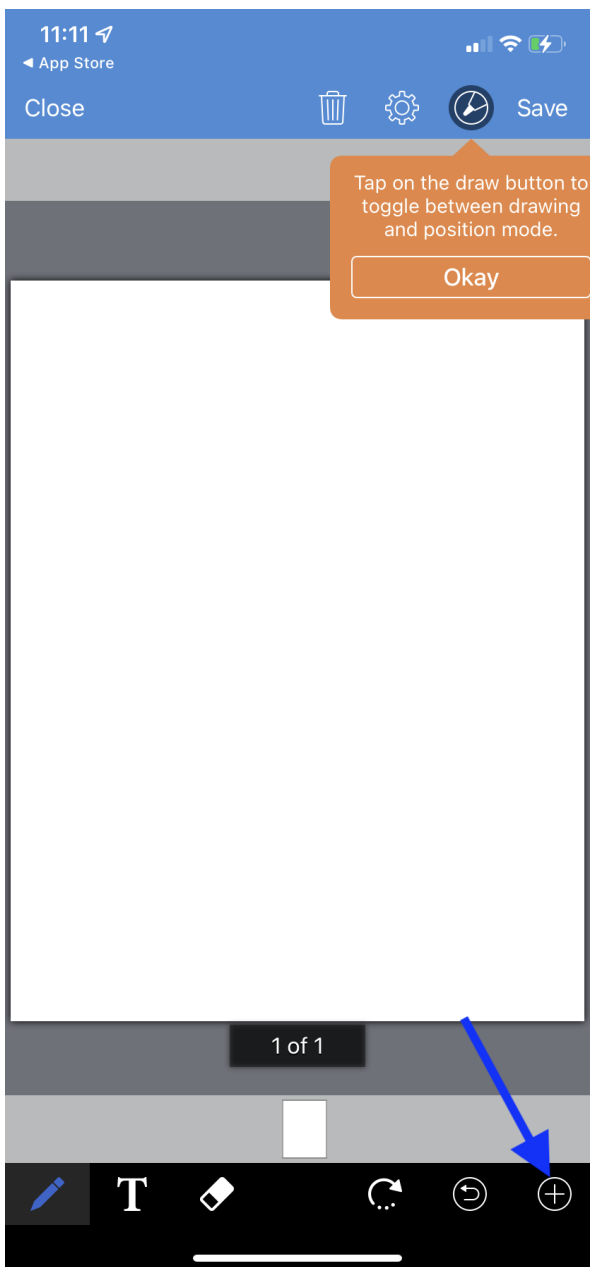
To take a photo using your mobile device, you'll need to have a free draw field on one of the templates you'll be using during your appointment. Find that template and tap on the free draw field.



Within the free draw field, on the bottom navigation bar, select the (



)icon to access the camera.



After selecting the camera button, your mobile device's camera will turn on and you'll be able to take a picture for your clinical note.



You can use the tools to mark up or comment on the photo. Tap **Save** when finished.

1:35 ↶



Close



Save



1 of 1



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