

Start a New Stroke Case

Let's Get Started



Tap "Stroke" to create a new Stroke Case.

QUESTIONS? [View Online FAQ's](#) or [CONTACT CLIENT SUPPORT](#)

Important Fields

At Patient Time

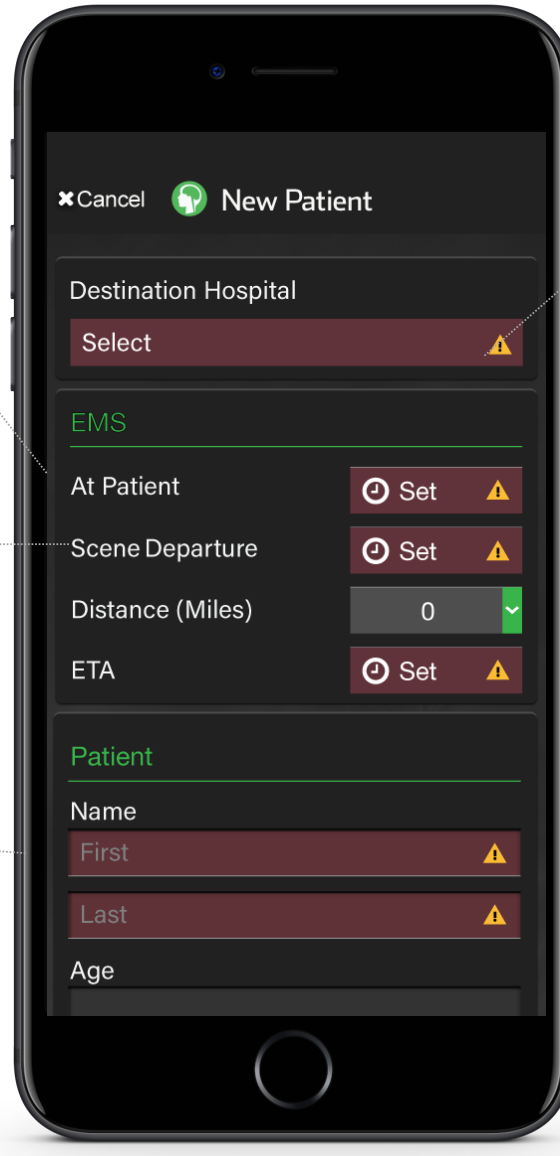
Setting the at patient time will establish the first medical contact time.

Scene Departure Time

Once a scene departure time has been set, distance to the hospital and ETA will be auto calculated via the GPS in your phone.

Patient Name

If the patient's name is unknown, enter a placeholder value based on current department protocols. An example would be "John Doe".



The image shows a smartphone screen with the 'New Patient' form. The form has a dark background with white text. At the top, there is a 'Cancel' button and a 'New Patient' title with a green location pin icon. Below this is a 'Destination Hospital' section with a 'Select' button and a yellow caution sign. The next section is 'EMS' in green text. Under 'EMS', there are four rows: 'At Patient' with a clock icon, 'Set' button, and caution sign; 'Scene Departure' with a clock icon, 'Set' button, and caution sign; 'Distance (Miles)' with a value of '0' and a green dropdown arrow; and 'ETA' with a clock icon, 'Set' button, and caution sign. The next section is 'Patient' in green text. Under 'Patient', there are three rows: 'Name' with 'First' and 'Last' sub-fields, each with a yellow caution sign; and 'Age' with an empty input field.

Destination Hospital

Start a case by selecting your destination hospital from the dropdown menu.

Important Fields

All required fields are flagged with a caution sign and denoted in red. You will not be able to start the case until you have completed these fields.

Stroke Patient Details

Images

Pictures of the driver's license, med list, monitor, or scene photos can be added with just the tap of a button.

Last Known Well

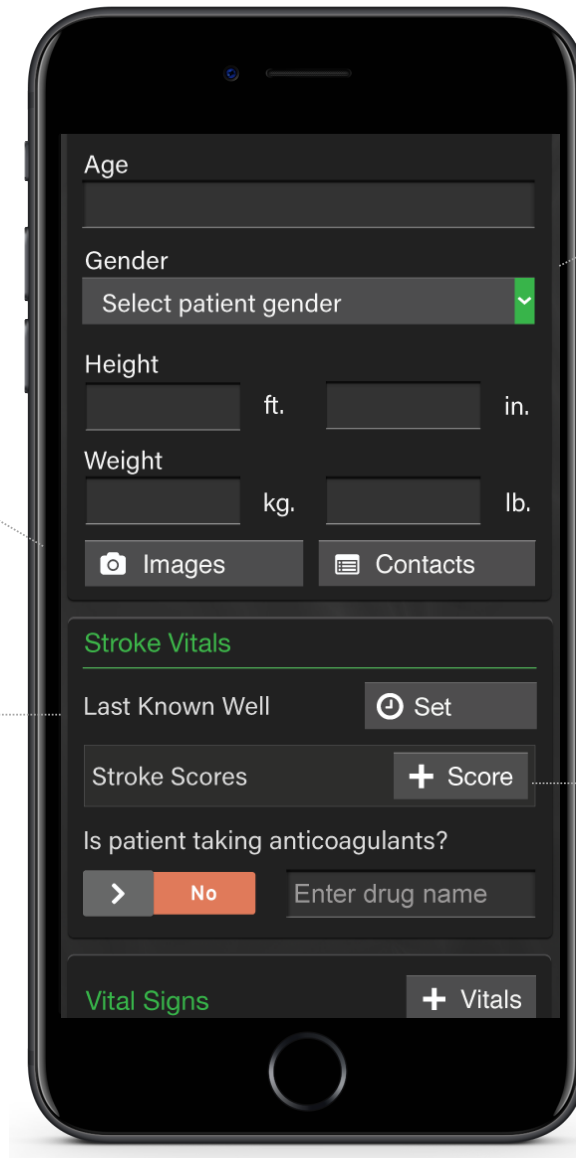
When available, add the Last Known Well time to provide this critical piece of information to the hospital care team.

Optional Patient Information

Fields such as Age, Gender, Height and Weight are optional but can play an important role in identifying the patient when they arrive to the ED.

Pre Hospital Stroke Score

Tap +Score to add a pre-hospital Stroke Score to the case.



The smartphone screen displays the 'Stroke Patient Details' form. At the top, there are input fields for 'Age', 'Gender' (with a dropdown menu showing 'Select patient gender'), 'Height' (with separate fields for 'ft.' and 'in.'), and 'Weight' (with separate fields for 'kg.' and 'lb.'). Below these are two buttons: 'Images' (with a camera icon) and 'Contacts' (with a list icon). The next section is titled 'Stroke Vitals' in green. It contains a 'Last Known Well' field with a 'Set' button (clock icon), a 'Stroke Scores' field with a '+ Score' button, and a question 'Is patient taking anticoagulants?' with a '>' button, a 'No' button, and an 'Enter drug name' field. At the bottom, there is a 'Vital Signs' section with a '+ Vitals' button.

Activating the Case

Anticoagulants

If the patient is taking any anticoagulants, slide the toggle to 'yes' and enter the name of the drug.



Stroke Scores + Score

Is patient taking anticoagulants?

> No Enter drug name

Vital Signs + Vitals

Labs + Labs

ALERT

Vitals

Vital signs are **optional**. Tapping "+ Vitals" will open the vital signs card and key patient vitals can be entered.

Labs

Labs are another **optional** field. If you test the blood glucose level of your patient, add it here to share this valuable information with the hospital team.

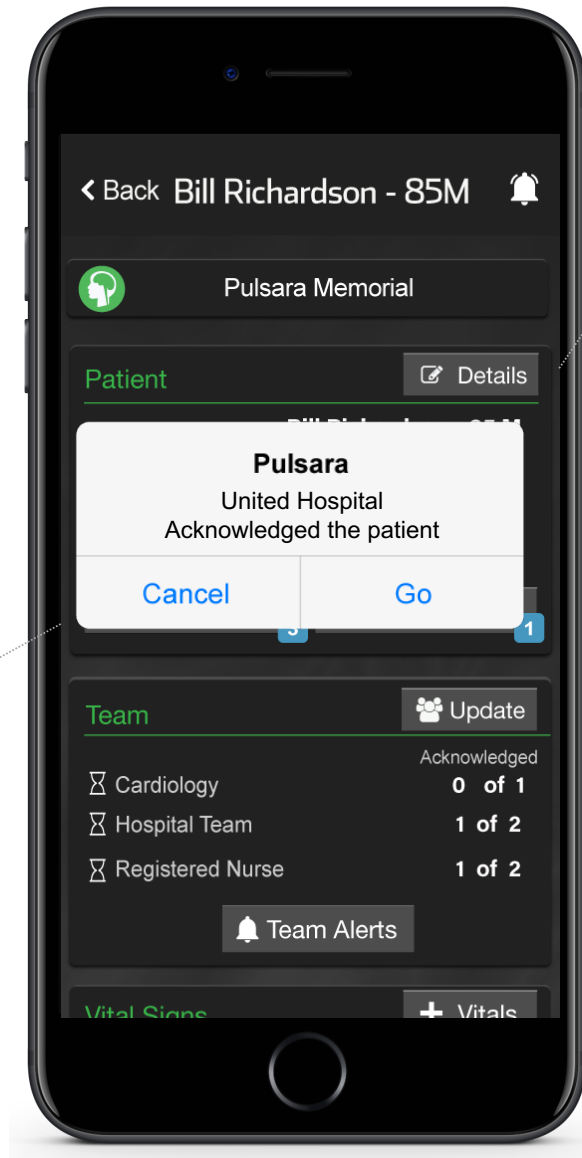
ALERT the Hospital

Once you have entered the case information, you are ready to alert the hospital. Tap 'Alert' to let the ED know you are on your way.

Pro-Tip: Alert. Then Update

Busy stabilizing the patient? Enter the minimal required information to 'Alert' the hospital, then, go back later to enter other details such as vitals and labs and patient demographics.

Real Time Feedback



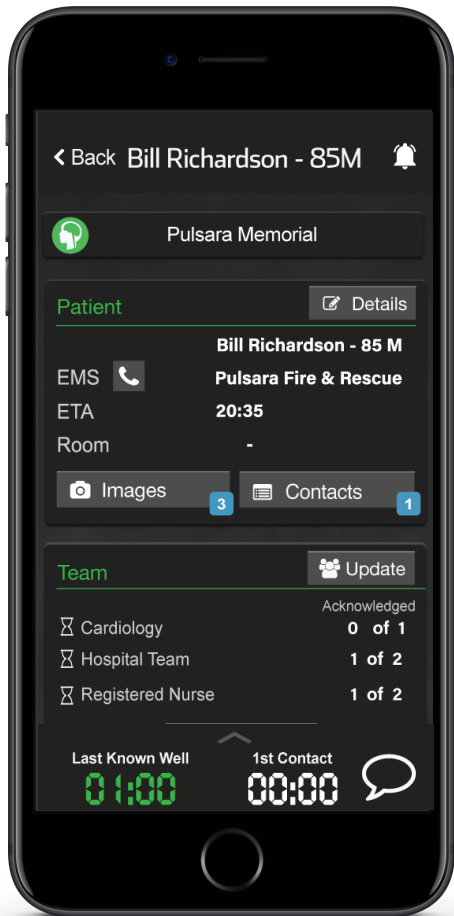
Transparent Communication

Get real time feedback from the Hospital so you can spend less time on the radio and more time taking care of your patients.

Simple Notifications

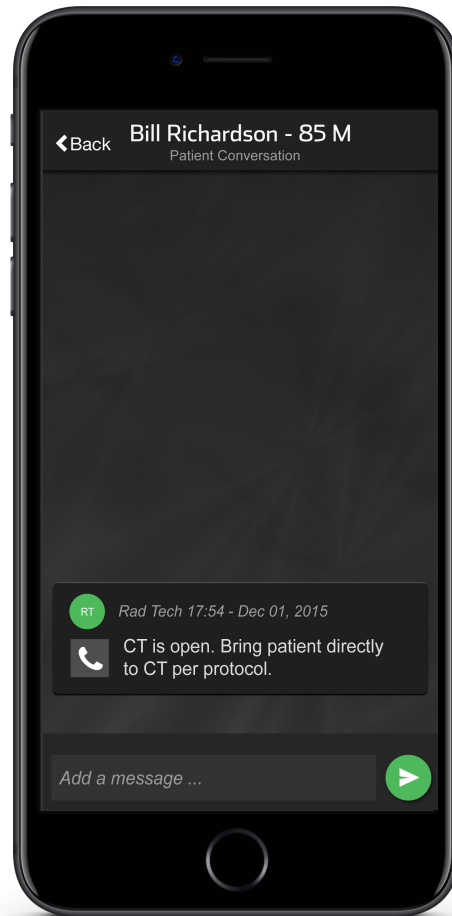
Pulsara will send simple push notifications to let you know when key actions have taken place within the case, such as the hospital acknowledging the patient, the final case summary, and team messages.

Team Messaging



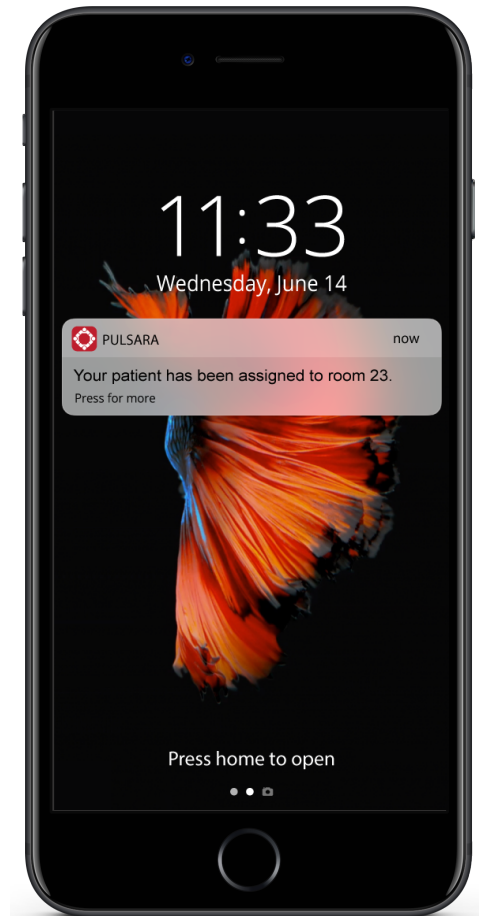
Tap the Message Bubble

Tap the message bubble to launch the team messaging window.



Real-Time Messaging

Communicate directly with the care team at the hospital via HIPPA compliant team messaging.



Push Notifications

Don't worry about missing your messages, Pulsara will send you push notification alerts to let you know that you have received a new message from the hospital.