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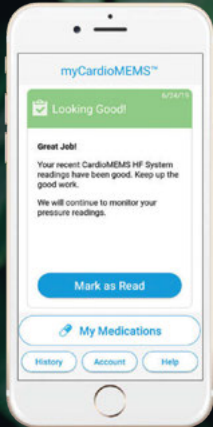
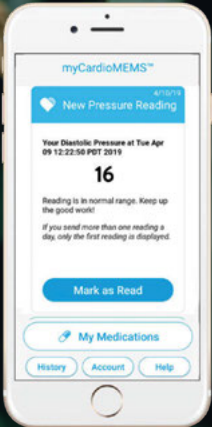
PATIENT INSTRUCTIONS AND VISUAL GUIDE

21
PAD

20
PAD

18
PAD

16
PAD



myCardioMEMS™ Application for
the CardioMEMS™ HF System

REGISTRATION



APP ICON APPEARS ON THE PHONE AFTER DOWNLOAD

Tap the icon on the screen to launch the app

1 INFORMATION REQUIRED TO REGISTER INCLUDES:

- A unique email address
- Your pulmonary artery (PA) sensor serial number
- Your date of birth

If not available, the sensor serial number can be found on your patient ID card or by contacting your heart failure care team.

3 AFTER REGISTERING, YOU WILL BE PROMPTED TO ALLOW NOTIFICATIONS.

Tap 'Allow'. Notifications will be sent to your Apple or Android Mobile device as well as connected compatible smart devices (i.e. Apple Watch).

2 REGISTRATION IS AVAILABLE IN TWO MODES.

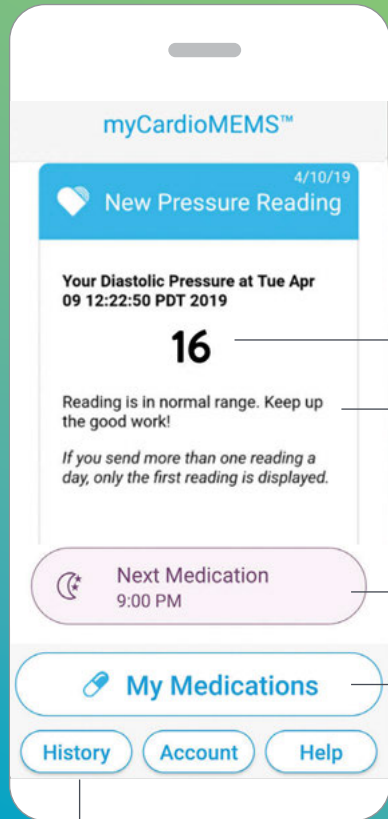
There can only be one person registered as the **patient** or **primary caregiver**. This role is the only one that can acknowledge medication changes, if that feature is enabled by the clinic.

There can be multiple people registered as **other**. This role is able to see messages, but not acknowledge them.

4 IT IS SUGGESTED THAT YOU CHOOSE TO STAY LOGGED IN.

By making this selection, a password is not required each time the myCardioMEMS™ app is accessed.

HOME SCREEN



You will see your PA Pressure Reading within minutes after sending your daily reading

You will receive messages that helps put your PA pressure number in context

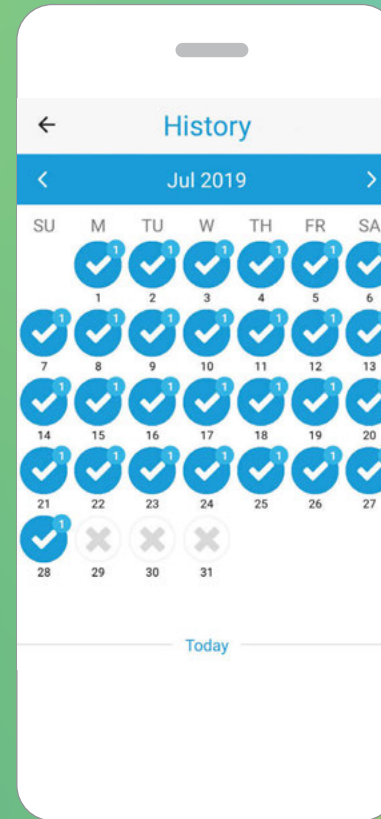
Select buttons for:

Daily Medication Reminder

Full Heart Failure Medication List (if medication feature is enabled by your care team)

View your past PA Pressure readings as well as other messages from your care team to see how different lifestyle choices and medication adjustments impact your heart failure

HISTORY CALENDAR



THE CALENDAR SCREEN SHOWS THE DAYS ON WHICH YOUR PA PRESSURE READINGS WERE RECEIVED.

Gray 'X' means a reading was not received.

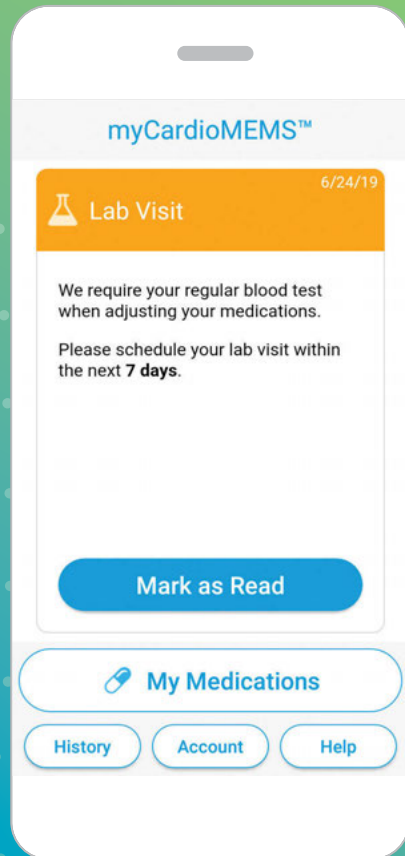
Blue check mark means the reading was received.

Orange and blue bubbles show days on which messages were sent.

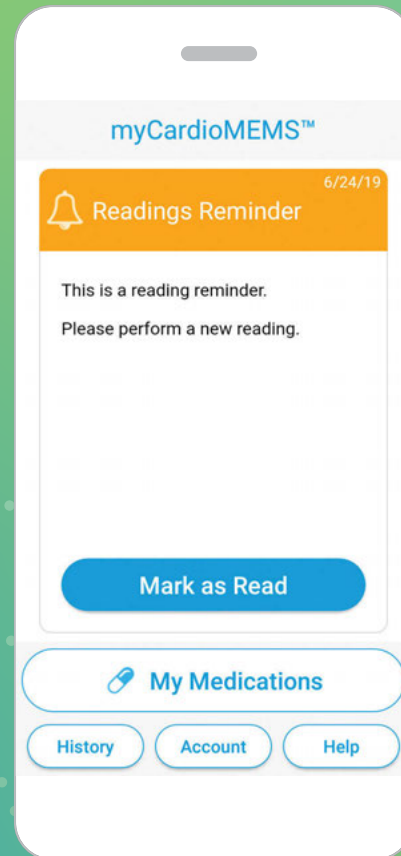
Note: If you are registered in the **other** mode, messages will not be visible until you or your caregiver acknowledges the message.

STANDARD AND CUSTOM MESSAGES

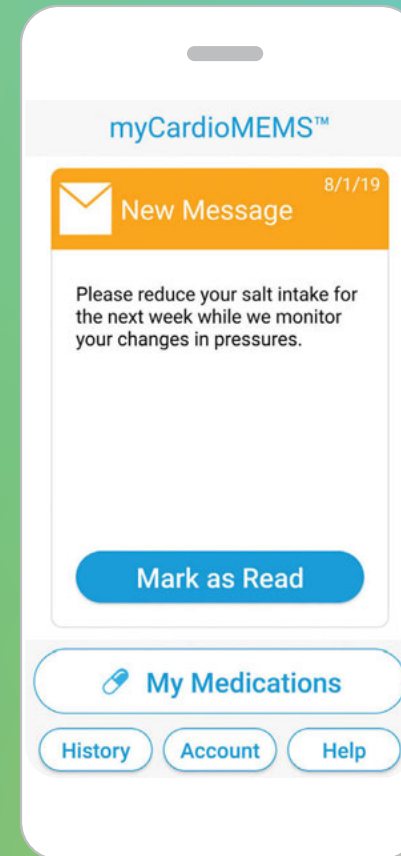
In addition to the message you will receive with your PA Pressure Reading, below are other messages you may receive from your heart failure care team.



REQUEST FOR LABS

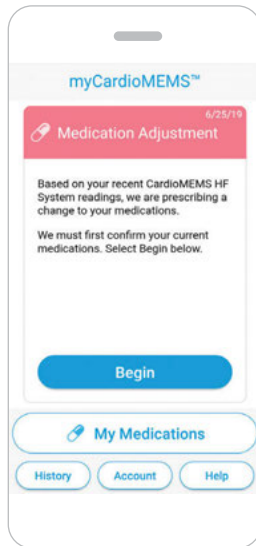


READING REMINDER



CUSTOM MESSAGE

MEDICATION CHANGE SEQUENCE



- 1 NOTIFICATION:** If your care team makes a change to your medications, a medication adjustment card will be sent to your app.

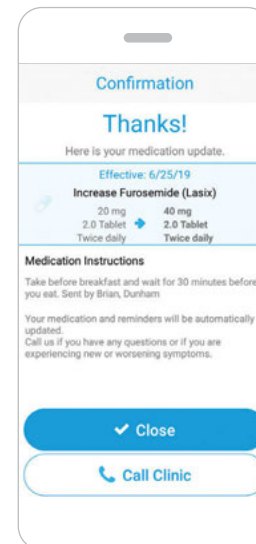
Once you see the card, you will select "Begin" to indicate you are currently taking your prescribed medications.



- 2 MEDICATION CONFIRMATION**
- Note:** Not all medications you are taking will be displayed in the app. Only the medications that you are taking for your heart failure will be displayed.



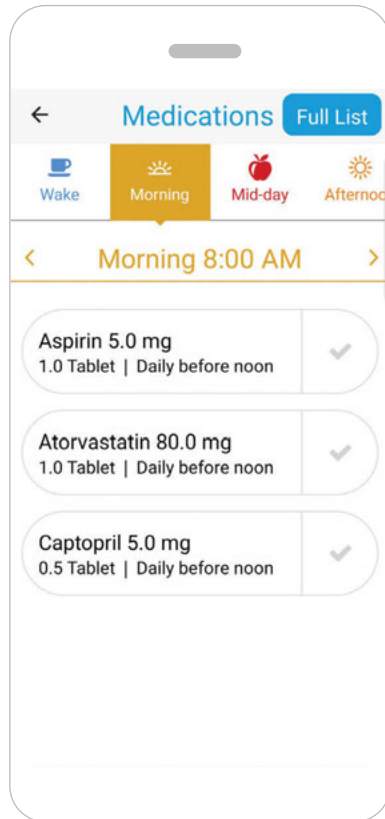
- 3 MEDICATION CONFIRMATION:** If you do not indicate that you are taking your current medication as prescribed, you will be requested to contact your clinic for further instructions.



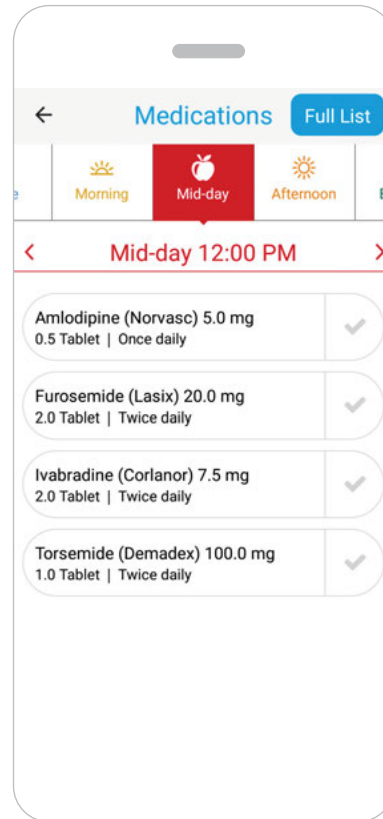
- 4 MEDICATION CHANGE INSTRUCTION:** If you are taking your medications as prescribed, you will receive details on the medication update. At this point, you can set up reminders if you are taking a medication more than once a day.

DAILY MEDICATION REMINDER

(UP TO 4 REMINDERS/DAY)



MORNING



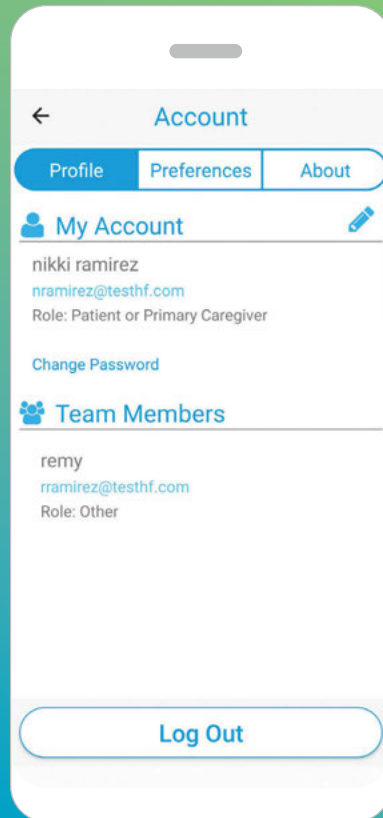
MID-DAY

You can set reminder notifications when it is time to take your medication and you can indicate when you have taken your medication.

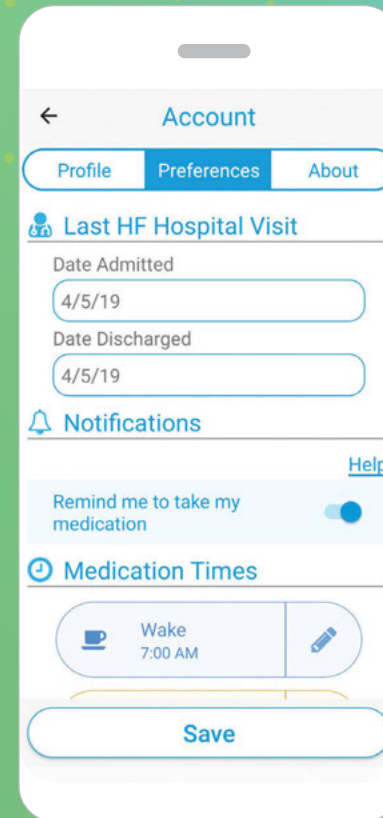
The reminders have designated times associated with each time slot (i.e., wake, morning, mid-day, afternoon, evening and night).

You can customize the times to your own schedule but you cannot reorder or rename the time slots.

MY ACCOUNT

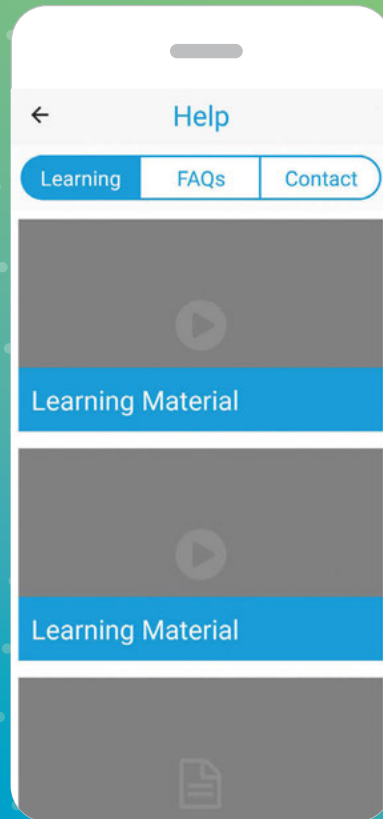


In the My Account tab, under **Profile**, you can manage your contact information, password and login preference.

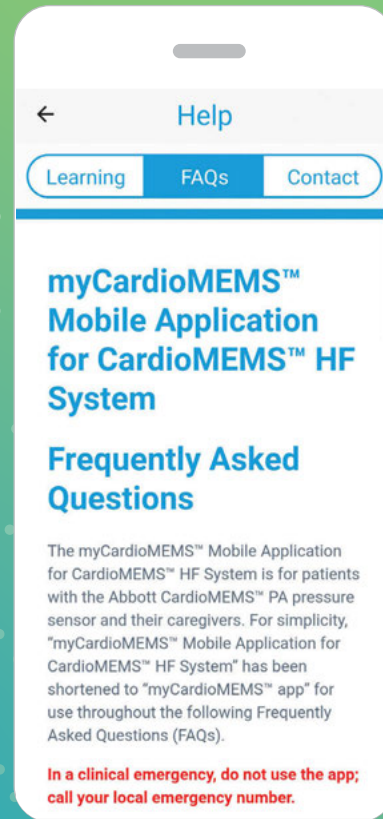


Under **Preferences**, you can set hospitalization dates and manage medication reminders.

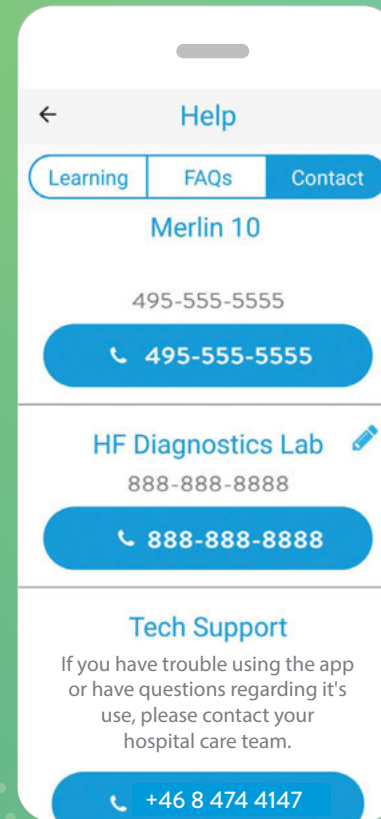
HELP SCREEN



LEARNING



FAQS



CONTACT

SELECT THE HELP BUTTON ON THE HOME SCREEN TO ACCESS:

- Documents and videos explaining the app features
- List of Frequently Asked Questions
- Contact information for:
 - Your heart failure clinic
 - Your primary lab (information will need to be entered by patient)
 - Abbott Tech Support

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Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

Indications and Usage: The CardioMEMS™ HF System is indicated for wirelessly measuring and monitoring pulmonary artery (PA) pressure and heart rate in New York Heart Association (NYHA) Class III heart failure patients who have been hospitalized for heart failure in the previous year. The hemodynamic data are used by physicians for heart failure management and with the goal of reducing heart failure hospitalizations.

Contraindications: The CardioMEMS HF System is contraindicated for patients with an inability to take dual antiplatelet or anticoagulants for one month post implant.

Potential Adverse Events: Potential adverse events associated with the implantation procedure include, but are not limited to, the following: Infection, Arrhythmias, Bleeding, Hematoma, Thrombus, Myocardial infarction, Transient ischemic attack, Stroke, Death, and Device embolization.

Limitations: Patients must use their own Apple‡ or Android‡ mobile device to receive and transmit information to the myCardioMEMS™ mobile app. To do so the device must be powered on, app must be installed and data coverage (cellular or Wi-Fi‡) available. The myCardioMEMS™ app can provide notification of medication adjustments and reminders, requests for lab work and acknowledgement that the PA pressure readings have been received. However there are many internal and external factors that can hinder, delay, or prevent acquisition and delivery of the notifications and patient information as intended by the clinician. These factors include: patient environment, data services, mobile device operating system and settings, clinic environment, schedule/configuration changes, or data processing.

™ Indicates a trademark of the Abbott group of companies.

‡ Indicates a third-party trademark, which is property of its respective owner.

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