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84 for suspending insulin delivery.)

1. Touch the Basal icon ⬚ on the Home screen.

2. Touch the Basal program you want to rename.

3. Touch **Edit** at the bottom of the screen to display the Temp basal program.

4. Touch the **Name** of the program, backspace to erase the current name and type in the new name. (Alternatively, use the dropdown menu to give the program a new name.)

5. Touch **Done.**

6. Your basal program with the name change you made is displayed.
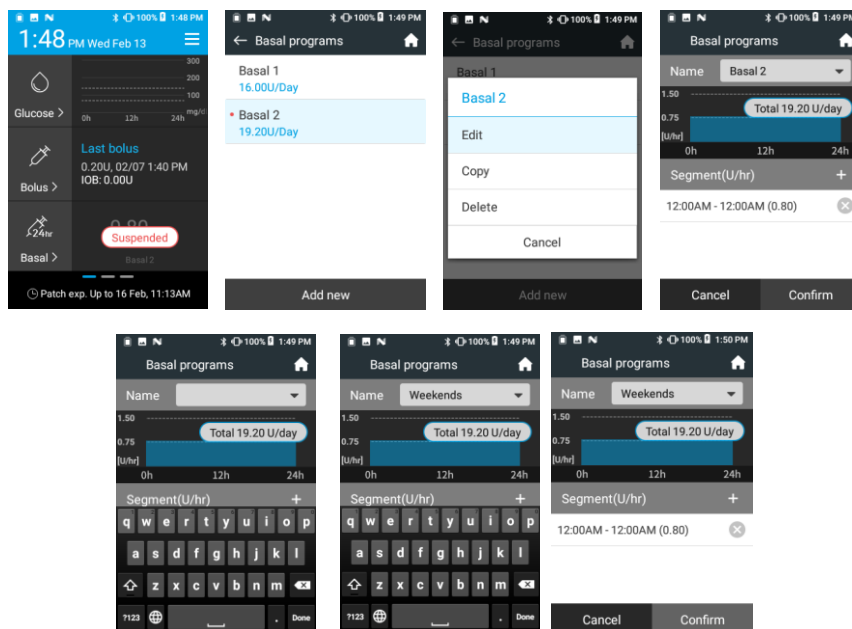
7. Touch **Confirm** to save the changes**.**

Figure 4-4-32 - Change name of Basal program

NOTE: Alternatively, you can change the name of the Basal program while making other changes to that program.

4.3.5.5 Enable an inactive Basal program

1. Touch the Basal icon ⬚ on the Home screen.

2. Touch the inactive Basal program you want to enable.

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3. Touch **Enable** to enable that Basal program.

4. The Basal setting screen is displayed.

5. Touch **Confirm** to enable this Basal program.

6. A screen is displayed asking you if you ware sure you want to make this change.

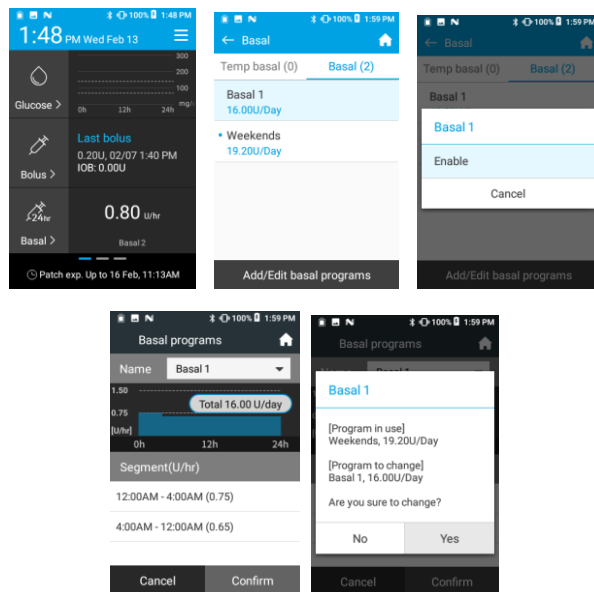7. Touch **Yes** to begin using this Basal program.

Figure 4-4-33 - Enable inactive Basal program

Caution: Adjusting your basal program should always be done under the supervision of your healthcare provider.

4.4 The Graph Screen

The Graph screens give you the ability to see your blood glucose data as compared to your boluses and basal rate for today or a chosen day or days. To access the Graph screen swipe left once from the Home screen.
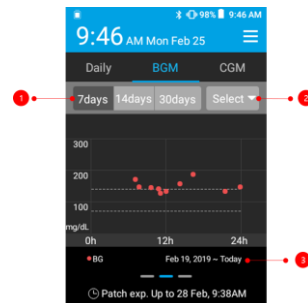
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![EOPATCH logo]

Figure 4-4-34 - Graph screen

1. 7 days Blood Glucose graph

2. Select days to display on graph

3. Dates reflected on graph

4.4.1 Daily Graph

1. From the Home screen, swipe left to display the Graph screen.

2. Touch **Daily** at the top of the screen.

3. Touch the caret ⌄ or ⌃ under Today to choose between viewing **Bolus & BG** data and **Basal & BG** data.

4. To view a different day, touch **Select** to display a calendar.

5. Touch the date on the calendar you want to display.
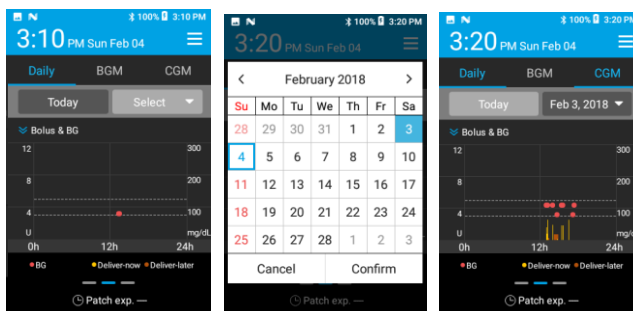
6. Touch **Confirm**.

Figure 4-4-35 - Daily Graph

4.4.2 BG Graph

1. From the Home screen, swipe left to display the Graph screen.

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2. Touch **BG** (Blood Glucose) at the top of the screen.

3. Touch the number days under BGM you want to view.

4. To view a different range of days, touch **Select**.

5. Touch the date on the calendar of the first date in the range. Above the calendar this date will be written next to the word **From**.

6. Touch the date on the calendar of the last date in the range. Above the calendar this date will be written next to the word **To**.
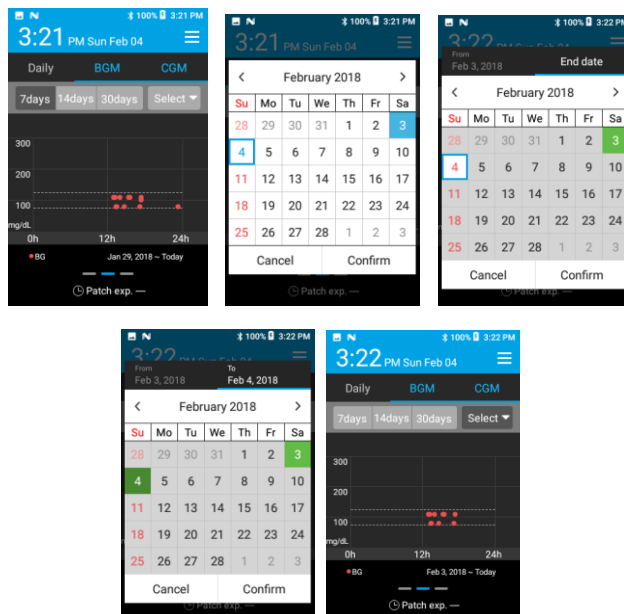
7. Touch **Confirm**.

Figure 4-4-36 - BGM Graph

4.5 The History Screen

The History screen gives you the ability to display your history for today or a chosen day or period of days, depending on the history you are viewing. To access the History screen swipe left twice from the Home screen.
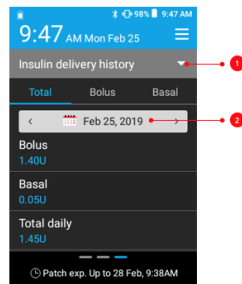
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Figure 4-4-37 - History screen

4.5.1 Insulin delivery history

1. From the Home screen, swipe left twice to display the History screen.

2. Touch the caret ▼ at the top of the screen.

3. Touch **Insulin delivery history.**

4. Today's total history is displayed.

5. To view a different date, touch the calendar and touch the day you want to view.

6. To view only bolus history, touch **Bolus.**

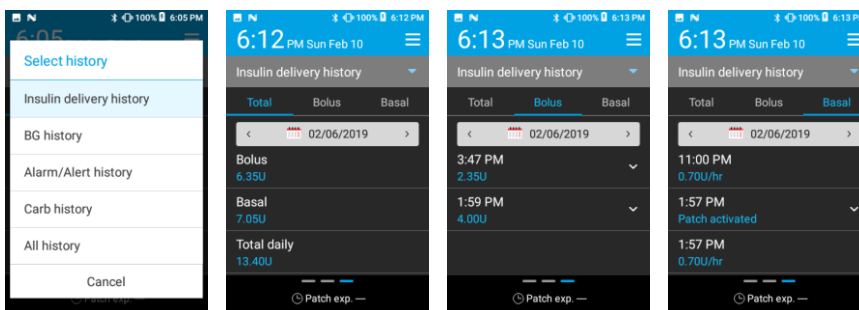7. To view only basal history, touch **Basal.**

Figure 4-4-38 - Insulin delivery history

4.5.2 BG history

1. From the Home screen, swipe left twice to display the History screen.

2. Touch the caret ▼ at the top of the screen.

3. Touch **BG history.**

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4. Touch **Single day** to view today's BG history.

5. To view a different date, touch the calendar and touch the date you want to view, then touch **Confirm**.

6. To view multiple dates, touch **Multiple days**. 7-days is displayed.

7. To view other multiple dates, touch **7-days** and choose 14, 30, 60 or 90-days.
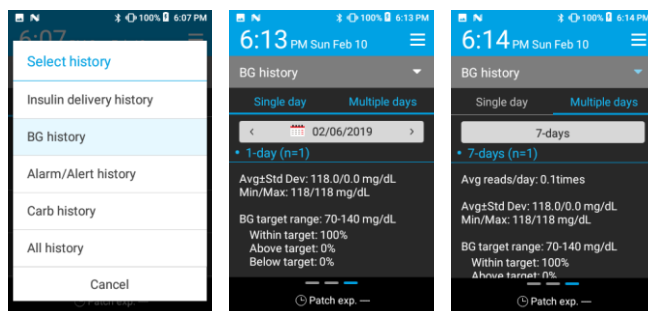

Figure 4-4-39 - BG history

4.5.3 Alarm/Alert history

1. From the Home screen, swipe left twice to display the History screen.

2. Touch the caret ▼ at the top of the screen.

3. Touch **Alarm/Alert history**.

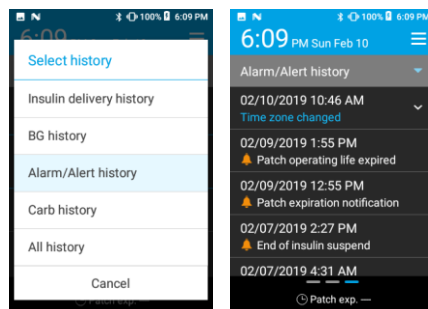4. A list of all Alarm/Alert history from the day the ADM was first turned on is displayed.

Figure 4-4-40 - Alarm / Alert history

4.5.4 Carb history

1. From the Home screen, swipe left twice to display the History screen.

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2. Touch the caret ▼ at the top of the screen.

3. Touch **Carb history.**

4. Today's carb history is displayed.

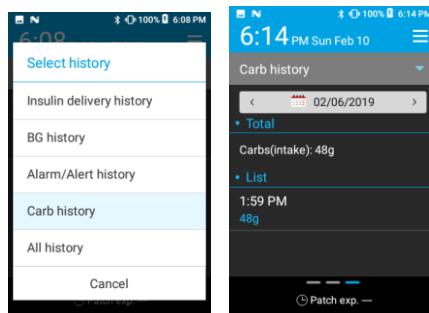5. To view a different date, touch the calendar and touch the date you want to view, then touch **Confirm**.

Figure 4-4-41 - Carb history

4.5.5 All history

1. From the Home screen, swipe left twice to display the History screen.

2. Touch the caret ▼ at the top of the screen.

3. Touch **All history**.

4. All of today's history is displayed.

5. To view all history for a different date, touch the calendar and touch the day you want to view, then touch **Confirm**.
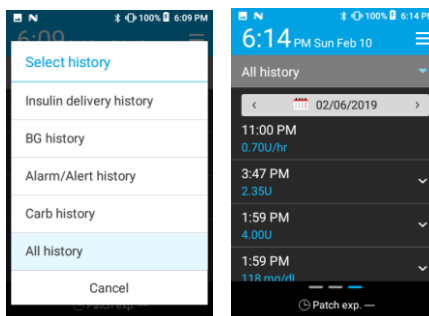

Figure 4-4-42 - All history

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4.6 The Curtain Screen

The Curtain screen displays easy access to commonly used settings and the ability to access all of the ADM settings from the settings icon ⚙ in the top right corner of the screen. To access the Graph screen swipe down from the Home screen, Graph screen or History screen.

NOTE: The ADM settings are discussed in the following section of this User Guide.
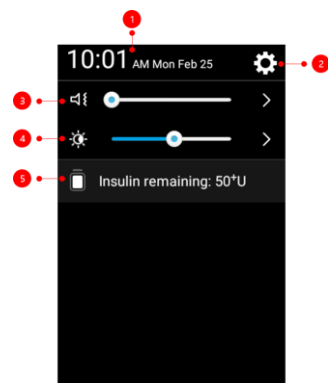

Figure 4-43- Curtain screen

1. Date and Time
2. ADM Settings
3. Sound
4. Brightness
5. Units Insulin Remaining

4.6.1 Sound

This features allow you to control the sound and vibrate functions of the ADM.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Slide the option button on the bar next to the Sound and vibrate icon 🔊 to control the sound.

3. To mute the ADM, slide the option button on the bar completely to the left. Once muted, you will get a message about the Etiquette setting, stating that Alarms and Alerts cannot be muted.

Caution: Alarms and Alerts are never muted as their purpose is to notify you of warnings and cautions that may endanger your health if not followed

4.6.2 Display

This features allow you to control the brightness of the ADM screen.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

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2. Slide the option button on the bar next to the Brightness icon ◁�)) to control the brightness.
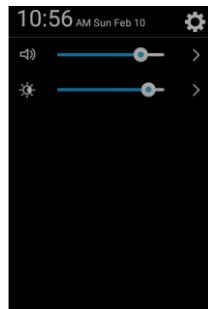

Figure 4-44 - Display

4.7 ADM Maintenance

4.7.1 Storage

- When you are not using your ADM, store it in a cool, dry area.

- Turn off the ADM off by pressing and holding the power button until the Power off screen appears.

- Touch Shut down.

- Remove the battery

Caution: If the ADM battery is removed for more than six days, the date and time will need to be reset after inserting the battery.

4.7.2 Battery replacement

- If you need to replace the battery, call EOFLOW product support at the number on the back of your ADM.

4.7.3 Extreme temperatures

- Extreme temperatures may interfere with the ADM's operation and/or affect the battery. The ADM should not be exposed to direct sunlight or heat for long periods of time or be allowed to freeze.

- The ADM should be used within the temperature range of -4˚to 140˚F (-20˚to 60˚C).

4.7.4 Water

- The ADM is not waterproof. If it gets wet, first dry the outside with a clean, dry cloth. Then, take out the battery and dry it with a clean, dry cloth. Finally, dry the battery compartment with a clean, dry cloth. When dry, place the battery in the battery compartment.

4.7.5 Exposure

- Portable RF communication equipment, including antenna cables, and external antennas, should not be used within 12 inches (30.48 cm) of any portion of the EOPatch system. Degradation of the performance of this equipment could result.

> **Caution:** Do not user any type of blow dryer to dry the ADM.

4.7.6 Cleaning

- Since the ADM is not waterproof, you may only clean it with a damp cloth.

4.7.7 Droppage

- If you drop the ADM, inspect both the outside and the inside of the battery compartment for visible damage.
- Make sure the ADM turns on and off correctly and is working as it should.

> **WARNING:** If the ADM is damaged or not working as it should, call Customer Care for assistance and call your healthcare provider for insulin injection instructions.

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5 SETTINGS

This section provides information on the advanced settings and ADM settings for getting the most from the EOPatch Insulin Management System. The settings that you use daily are accessed from the Home Screen, the others are accessed from the Settings menu.
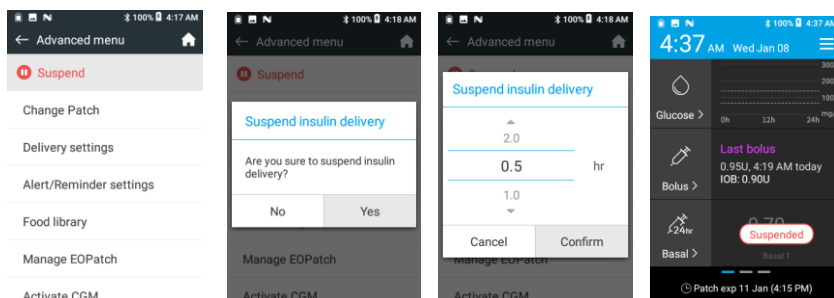
5.1 Advanced menu Settings

To access the advanced settings in the ADM, touch the menu icon ☰ on the top right of the Home, Graph or History screen to display the **Advanced menu.**

Each category on the menu allows you to perform a function, change a feature, enter information or modify previously entered information. Touch each category to familiarize yourself with its functions.

5.1.1 Suspend

You may suspend all insulin delivery from the Patch.

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Suspend**.

3. Touch **Yes.**

4. Scroll to the amount of time you want to suspend insulin delivery and touch **Yes**.

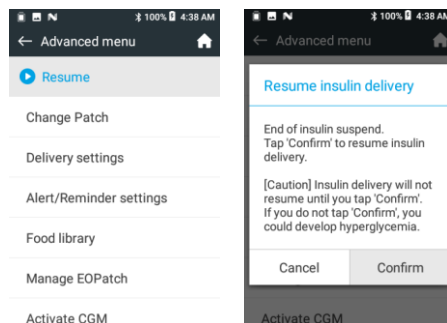5. The Home screen now shows insulin is suspended.

WARNINGS:

- While suspended, the Patch is not delivering insulin which can lead to hyperglycemia and/or DKA.

- Insulin delivery does not automatically resume after Suspend. If you do not Restart you may develop hyperglycemia.

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> NOTE: Suspend stops all insulin delivery including basal, temporary basal, bolus and extended bolus. To cancel a bolus while it is delivering, go to the Home screen. (See page 64 for cancelling a bolus.)

5.1.2 Resume

6. Touch the menu icon ☰ on the top right corner of Home screen.

7. Touch **Resume**.

8. Touch **Confirm.**

5.1.3 Change Patch
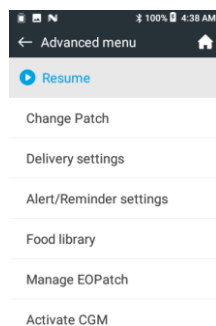
You may change a Patch from the **Advanced menu**.

Figure 5-5-1 - Change Patch

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> **NOTE:** Detailed instructions for changing a Patch can be found in the Activating a Patch section. (See page 33 for instructions for activating a Patch.)

5.1.4 Delivery settings

The Delivery settings allow you to view, change or modify the initial ADM settings.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Delivery settings**.
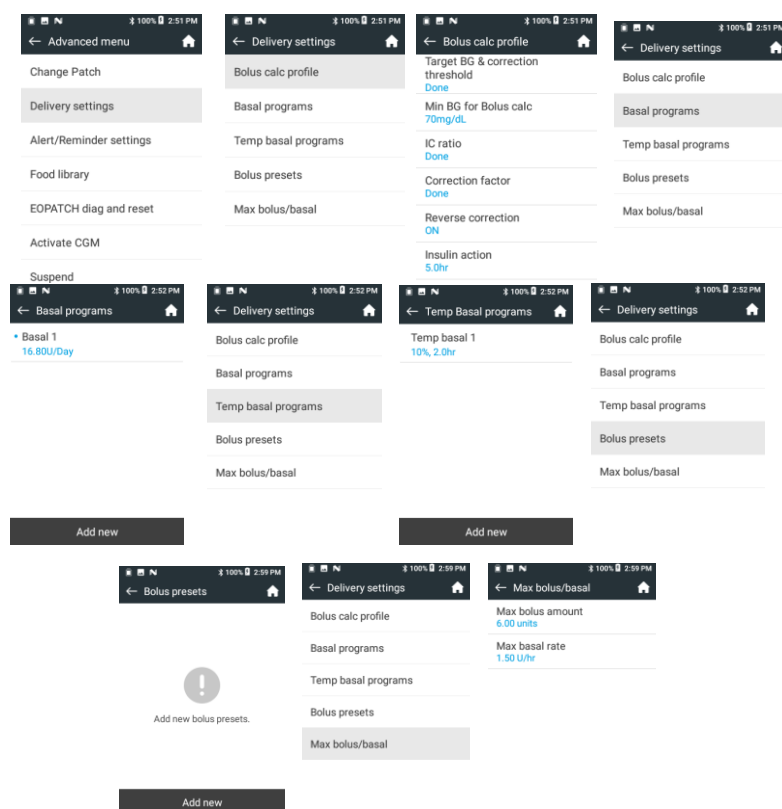
3. Touch the setting you want to modify.

Figure 5-5-2 - Delivery Settings

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> **NOTE:** Delivery settings are the settings you previously programmed. They can be modified here.

5.1.5 Alert/Reminder settings

The EOPatch Insulin Management system is designed with customizable reminders to assist you in managing your blood glucose.

5.1.5.1 Auto-Off Alerts

Alerts you that you have not programmed any functions on the ADM in the number of hours you set. The Alert can be set from 1 to 24 hours in 1-hour increments. The default setting is OFF.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Auto-off Alerts**.

4. Touch the option button next to the number of hours after which you want to be alerted.

5. A message is displayed reminding you that if you do not respond to this Alert it will escalate to an Alarm.

6. Touch **Confirm**.

7. After the number of hours set have expired, you will receive an alarm. The Patch will not restart until you touch Resume to restart insulin delivery.
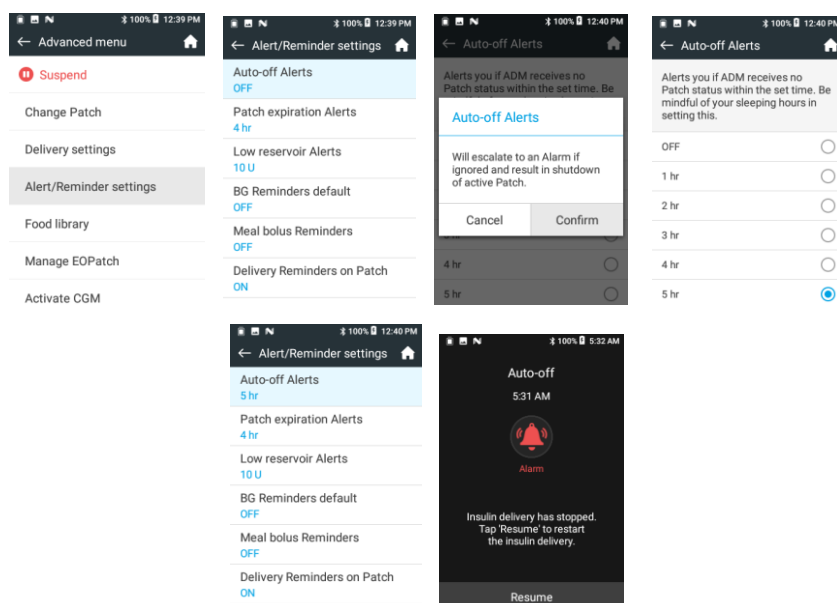

Figure 5-5-3 - Alert / Reminder Settings

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> **WARNING:** If the Auto-Off Alert is not cleared within 15 minutes, its level will be raised to an Alarm and insulin delivery will be stopped. Insulin delivery will be resumed when the Alarm is cleared.

> **Did you know:** This is a safety feature, especially helpful for people with hypoglycemia unawareness.

5.1.5.2 Patch Expiration Alerts

Alerts you that the Patch will expire in the number of hours you choose to set. The alert can be set from 1 to 24 hours in 1-hour increments. The default setting is 4 hours.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Patch Expiration Alerts**.

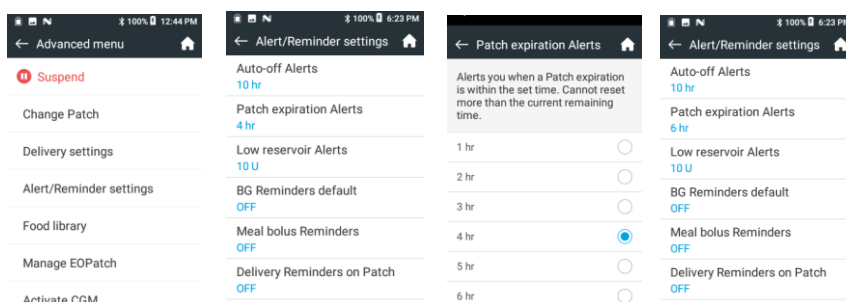4. Touch the option button next to the number of hours after which you want to be alerted.

Figure 5-5-4 - Patch Expiration Alerts

5.1.5.3 Low reservoir Alerts

Alerts you when the number of units of insulin remaining in the Patch is equal to the units set. The alert can be set from 10 to 50 units in 5-unit increments. The default setting is 10 units.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Low reservoir Alerts**.

4. Touch the option button next to the number of units remaining in the Patch after which you want to be alerted.
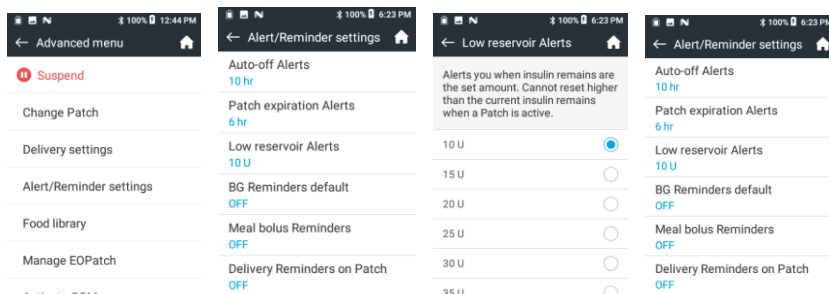
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Figure 5-5-5 - Low Reservoir Alerts

5.1.5.4 BG Reminders default

Reminds you to check your blood glucose in the number of hours set after bolus delivery. The reminder can be set from 0.5 to 4 hours in 0.5-hour increments. Eight reminders can be set.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **BG Reminders default.**

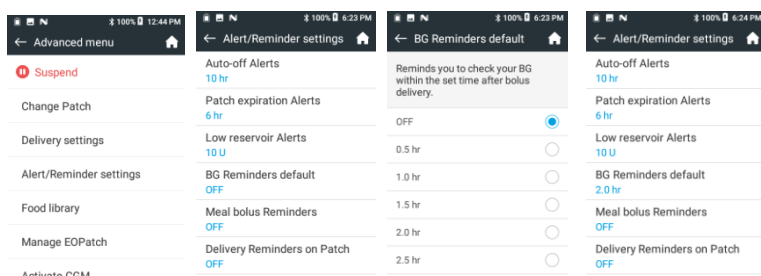4. Touch the option button next to the number of hours after delivering a bolus you want to be alerted.
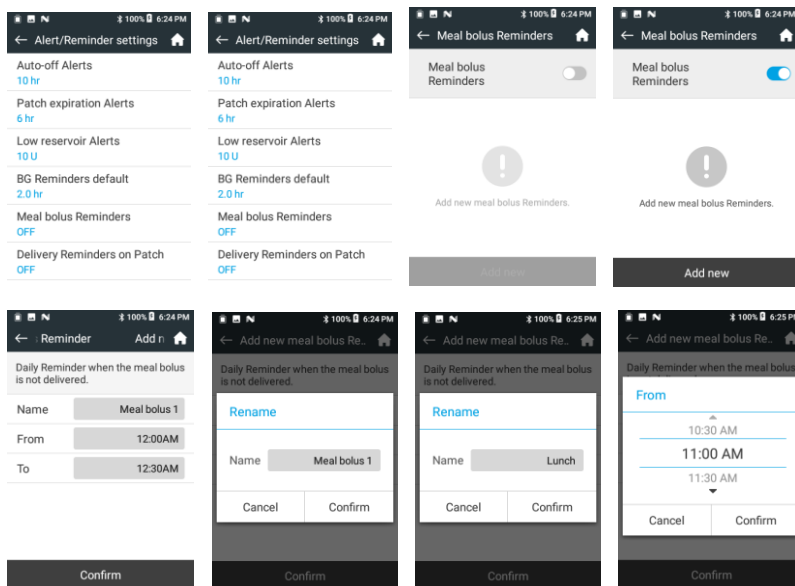

Figure 5-5-6 - BG Reminders default

> **NOTE:** This reminder setting is displayed when delivering a bolus and can be modified at that time.

5.1.5.5 Meal bolus Reminder

Reminds you if you skip a meal bolus in the time-slot set it. The reminder can be set for specific time slots in 4-hour increments. The reminder occurs daily. Up to 8 reminders can be set. The default setting is OFF.

5.1.5.5.1 Setting a Meal Bolus Reminder

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Meal bolus Reminders**.

4. Touch the option button next to **Meal bolus Reminders** to turn the reminder on.

5. Touch **Add new**.

6. To rename the reminder, touch the current name, backspace and type in a new name.

7. Touch **From,** scroll to the time to begin the meal bolus reminder and touch **Confirm**.

8. Touch **To,** scroll to the time to end the meal bolus reminder and touch **Confirm**.

9. The **Meal bolus Reminder** is displayed**.**

10. Touch **Confirm.**

11. At the time the reminder is set, the ADM will sound and the reminder will be displayed. Touch **Confirm** to acknowledge the reminder.
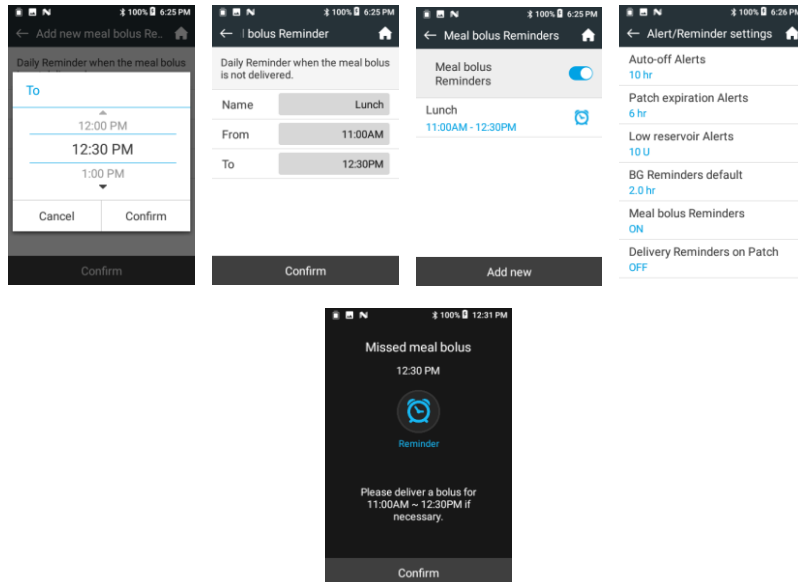
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Figure 5-5-7 - Setting a Meal Bolus Reminder

5.1.5.5.2 Editing or Deleting an existing Meal Bolus Reminder

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Meal bolus Reminders**.

4. Touch the **Meal bolus Reminder** you want to edit**.**

5. A screen with the name of the **Meal bolus Reminder** is displayed.

6. Touch **Edit** to edit any portion of the reminder or **Delete** to delete to delete the reminder.
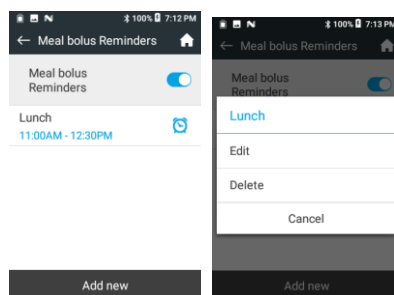

Figure 5-5-8 - Editing or Deleting a Meal Bolus Reminder

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5.1.5.6 Delivery Reminders on Patch

Delivery Reminders remind you that a Temp Basal or Extended Bolus delivery has started or stopped. The default setting is ON.

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Delivery Reminders on Patch**.

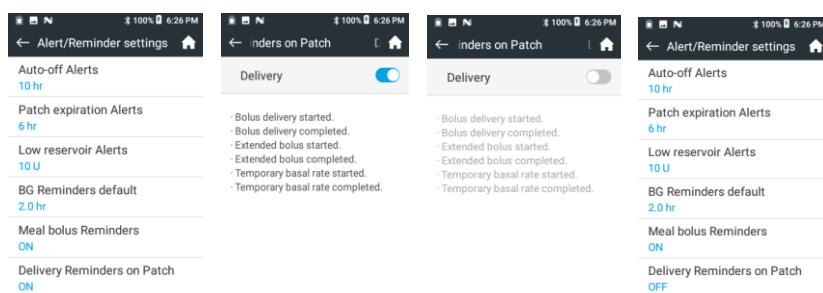4. Touch the option button next to **Delivery Reminders on Patch** to turn the reminder OFF.

Figure 5-5-9 - Delivery Reminders on Patch

5.1.5.7 Previous BG low Reminders

Reminds you to test your blood glucose in the time set after a blood glucose is entered that is lower than your minimum blood glucose for bolus calculation. The default setting is OFF.

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings

3. Touch **Previous BG low Reminders**.

4. Touch the option button next to **Previous BG low Reminders** to turn the reminder on.

5. Touch the time currently set in the reminder, backspace and type in a new time.
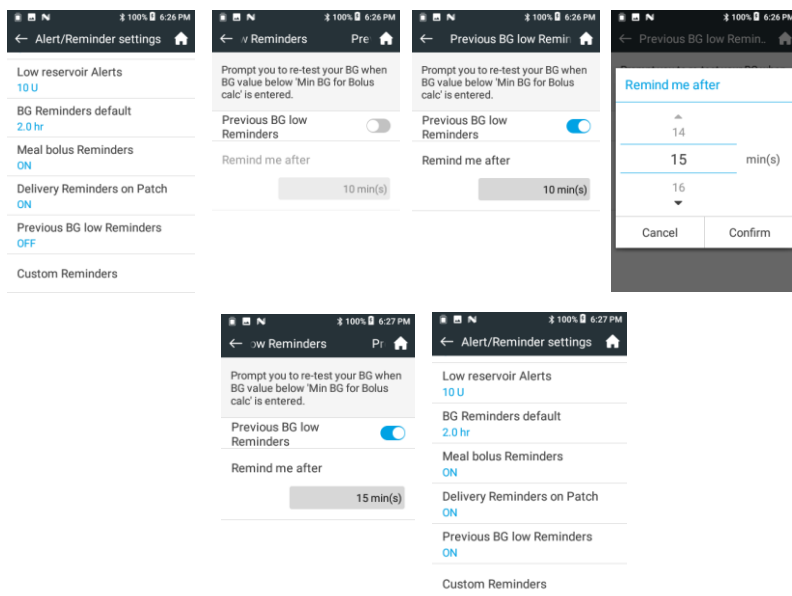
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Figure 5-5-10 - Previous Low BG Reminders

Did you know: This is a safety feature, especially helpful for people with hypoglycemia unaware
ness.

5.1.5.8 Custom Reminders

5.1.5.8.1 Setting a Custom Reminder

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Custom Reminder**.

4. Touch **Add new**.

5. To rename the reminder, touch the current name, backspace and type in a new name.

6. Touch the time in **From**, backspace and type the time for the beginning of the time slot.

7. Touch the time in **To**, backspace and type the time for the beginning of the time slot.

8. Touch **Repeat**.

9. Touch the option button next to the day(s) of the week you want the reminder to repeat. For
a one-time reminder, don't touch any of the days.

10. Touch **Confirm**.

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11. At the time the reminder is set, the ADM will sound and the reminder will be displayed. Touch **Confirm** to acknowledge the reminder.

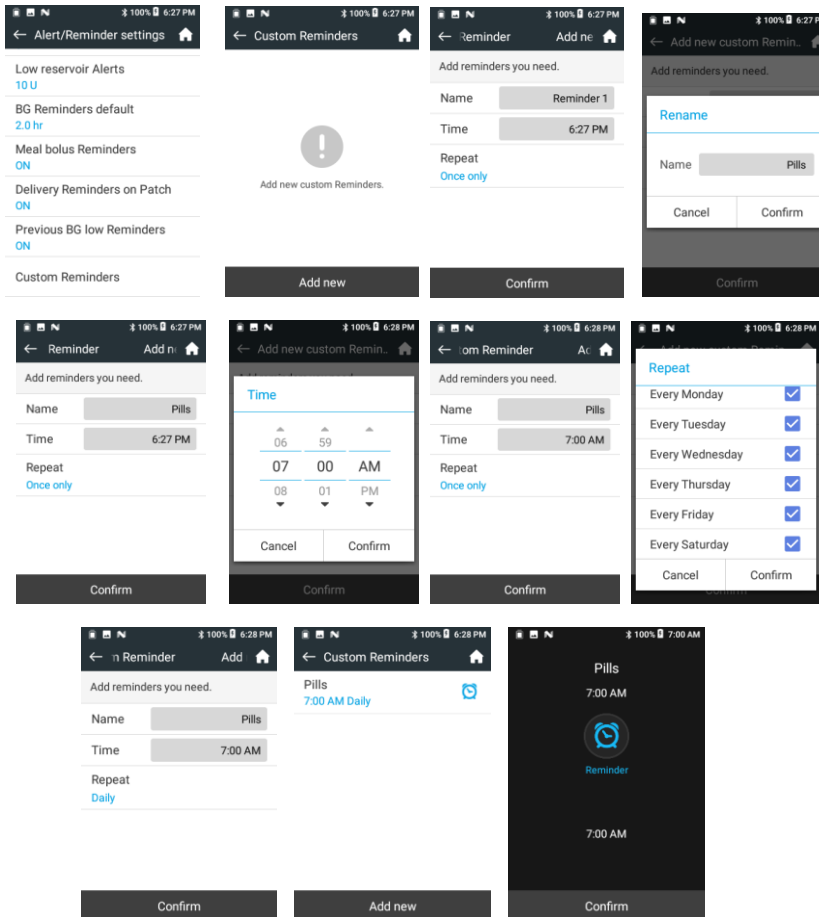**Figure 5-5-11 - Setting a Custom Reminder**

5.1.5.8.2 Editing or Deleting an existing Custom Reminder

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Alert/Reminder** settings.

3. Touch **Custom Reminder**.

4. Touch the **Custom Reminder** you want to edit.

![EOFLOW logo]

5. A screen with the name of the **Custom Reminder** is displayed.

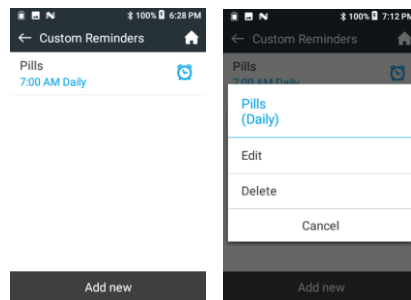6. Touch **Edit** to edit any portion of the reminder or **Delete** to delete to delete the reminder.

Figure 5-5-12 - Editing or Deleting an Existing Custom Reminder

5.1.6 Food library

5.1.6.1 Saving food from Food Library to Carb Presets

The ADM contains a food library from the United States Department of Agriculture that provides data on the carbohydrate, fat, protein, fiber and calories of foods.[4] You may save this information in Carb presets to have available when programing a meal bolus.

1. Touch the menu icon ▤ on the top right corner of Home screen.

2. Touch **Food Library**.

3. Type in the name of the food you want to search, or choose a category from the list provided and find the food in that list. Touch your choice from the list. The Nutritional information of that choice is displayed.

4. If this is the information you want, touch **Copy to 'Carb presets'**.

5. A Caution is displayed.

6. Touch **Yes.**
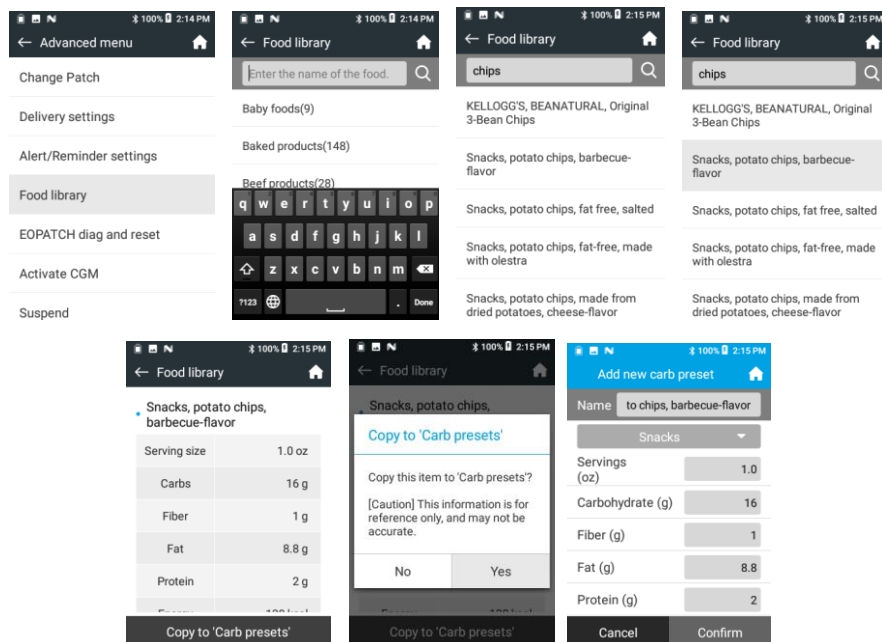
7. Touch **Confirm.**

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Figure 5-5-13 - Saving from Food Library to Carb Presets

> Caution: The information displayed in Carb preset is always for 1 serving size of the food.

5.1.7 Manage EOPatch

The EOPATCH Insulin Management System gives you a means of testing the ADM alarms, resetting the ADM to factory settings, seeing the information about your specific ADM and seeing the information about the active Patch.

5.1.7.1 Test Alarms

Before you test the alarms, you must Suspend insulin delivery. (See page 84 for instructions on suspending insulin delivery.)

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Manage EOPatch**.

3. Touch **Test Alarms**.

4. A screen is displayed while alarms sound, the ADM vibrates and the red, green and blue light blink. If a Patch is active, the Patch beeps.

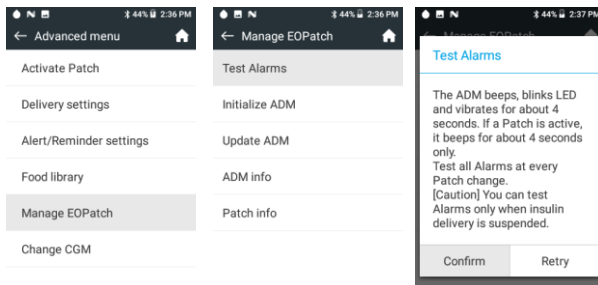5. Touch **Confirm,** or touch **Retry** to retest the alarms.

![EOFLOW logo]

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Figure 5-5-14- Testing Alarms

> **NOTE:** Insulin delivery must be suspended to text alarms. EOFLOW recommends testing the alarms each time a Patch is initiated.

5.1.7.2 Initializing ADM

Before you initialize the ADM you must deactivate the Patch. (See page 31 for instructions on deactivating the Patch.)

Touch the menu icon ☰ on the top right corner of Home screen.

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Manage EOPatch**.

3. Touch **Initialize ADM**.

4. A screen is displayed alerting you that you must deactivate your current Patch and/or CGM to Initialize the ADM and requesting you enter your password.

5. Touch Confirm and enter the password you previously set or enter 1234 if you did not set a password. The ADM will now reset all previously entered information and you will be instructed to enter the information just as you did in the initial setup. (See page 13 for initial setup.)
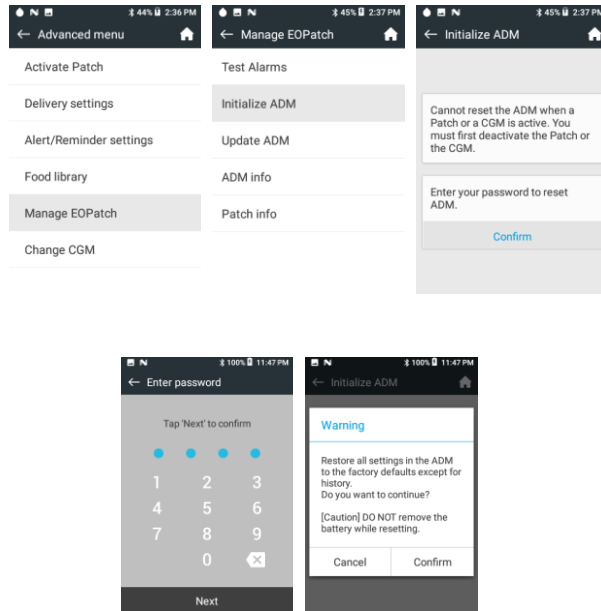
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Figure 5-5-15 - Initializing ADM

5.1.7.3 Update ADM
When new software becomes available, you can upload it to the ADM from an external On-The-Go   (OTG) storage device.

1. Touch the menu icon on the top right corner of Home screen.

2. Touch **Manage EOPatch**.

3. Touch **Update ADM**.

4. A screen is displayed alerting you that you must deactivate your current Patch and/or CGM to Update the ADM.

5. Touch, **Yes.**

6. Plug in the OTG and touch **Confirm.**

7. The **Installing system update** screen will be displayed.

8. Follow the onscreen instructions to complete the update process.

9. Follow the onscreen instructions to setup the ADM. (Refer to the initial setup instructions beginning on page 13.)
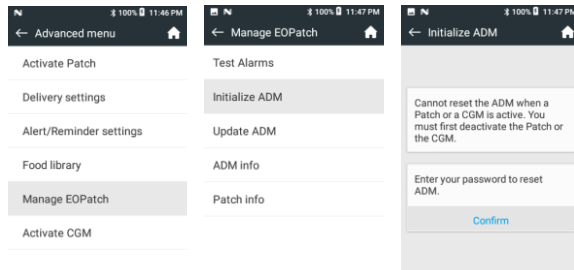
Figure 5-16 - Update ADM

> **Caution:** Loading new software will delete all the settings in the ADM. Make a copy of all of your settings from the ADM prior to loading new software.

5.1.7.4 ADM Info
A screen that provides the ADM serial number, software revision and EOFLOW contact information

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Manage EOPatch**.

3. Touch **ADM info**.

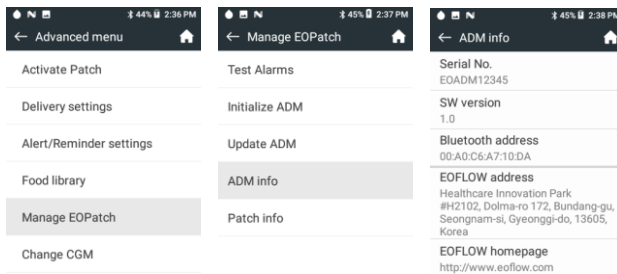4. A screen is displayed with information about your ADM.

Figure 5-5-17- ADM info

5.1.7.5 Patch info
A screen that provides the active Patch lot number, serial number, software version and initiation date and time

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Manage EOPatch**.

3. Touch **Patch info**.

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4. A screen is displayed with information about your active Patch.
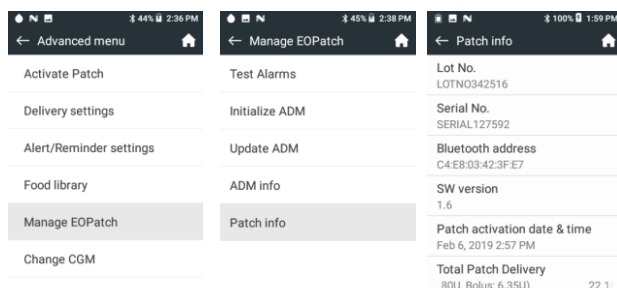

Figure 5-5-18 - Patch info

5.1.7.6 View ADM on EOBridge external application

A smart phone app that allows for viewing of ADM information.

1. Load EOBridge app on a smartphone.

2. Follow onscreen directions to sync with ADM.

5.1.8 CGM

5.1.8.1 Activate CGM

If there is no current CGM, the menu will show Activate CGM/

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Activate CGM**.

3. Touch **Yes** to begin the CGM activation process.

4. Touch **Confirm** to acknowledge that CGM can sync with EOBridge. (See page 97 for EOBridge.)

5. Follow the onscreen steps for inserting the sensor, installing the battery in the transmitter, connecting the CGM, attaching the transmitter to the sensor and initializing the sensor.

6. Touch **Confirm**.

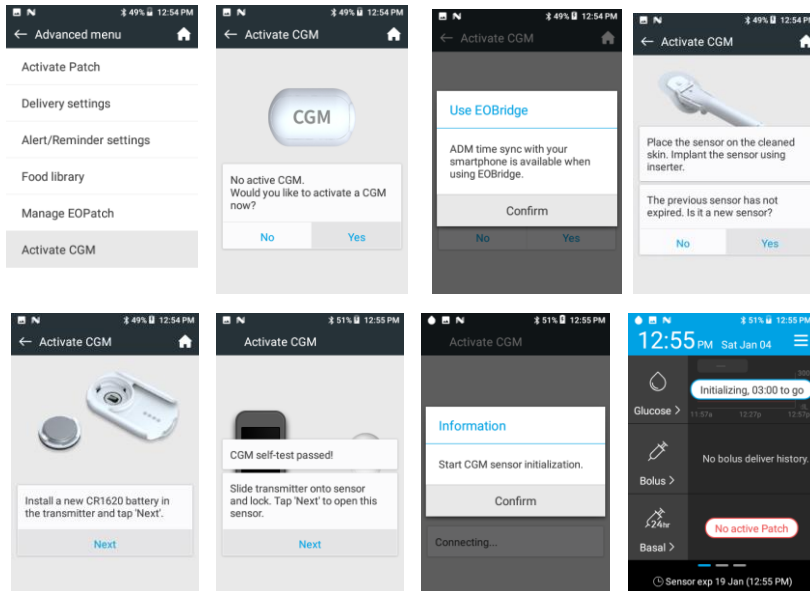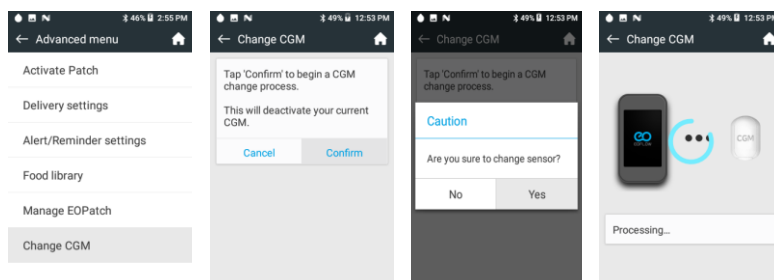7. The Home screen displays the countdown for initialization.

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Figure 5-19 - Activate CGM

5.1.8.2   Change CGM
If there is a current CGM, the menu will state Change CGM.

1. Touch the menu icon ☰ on the top right corner of Home screen.

2. Touch **Change CGM**.

3. Touch **Yes** to begin the deactivation process.

4. Follow the instructions for removing and discarding the CGM and touch **Next**.

8. Touch **Confirm** to acknowledge that CGM can sync with EOBridge. (See page 97 for EOBridge.)
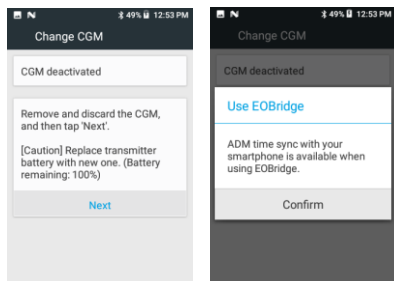
5. The CGM is now deactivated.

![EOPATCH logo]

Figure 5-20 - Change CGM

5.2 ADM Settings

To change settings in the ADM, pull down the Curtain screen from any of the three Home screens and touch the settings icon ⚙ on the top right to display the **Settings** menu. Scroll down to view the entire menu.

Each category on the menu allows you to enter information or modify previously entered information. Touch each category to familiarize yourself with the functions. Some of the information can be changed in these settings. Other information requires resetting the ADM.
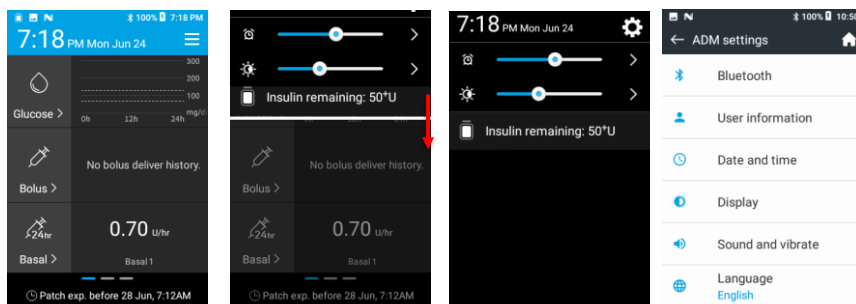

Figure 5-5-21 - ADM Settings

5.2.1 Bluetooth

Bluetooth enabled blood glucose meters can be paired with the ADM.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. **Touch** Bluetooth.

4. Touch Search for **devices.**

![EOFLOW logo]

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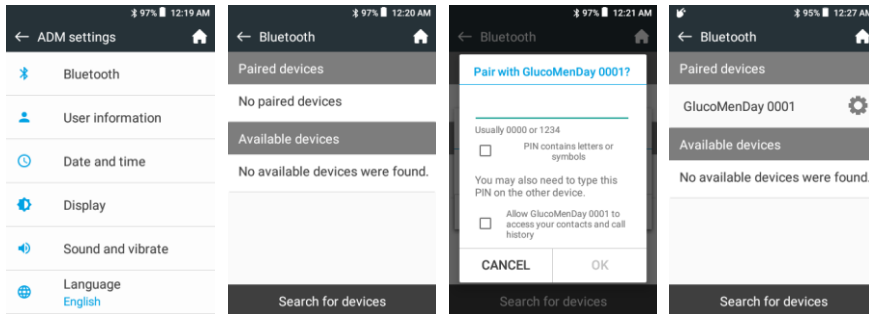5. When the device is found, touch it to connect.

Figure 5-22 - Bluetooth

5.2.2 User Information

5.2.2.1 User ID

6. From the Home, Graph or History screen, swipe down to display the Curtain screen.

7. Touch the settings icon ⚙ to display the **Settings** menu.

8. Touch **User information.**

9. Touch **User ID**.

10. To change the previously entered User ID, backspace and type the new User ID.
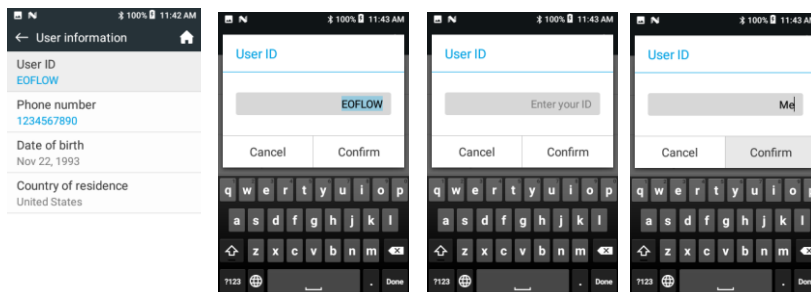
11. Touch **Confirm**.

Figure 5-5-23 - User ID

5.2.2.2 Phone number

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

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3. Touch **User information.**

4. Touch **Phone number**.

5. To change the previously entered Phone number, backspace and type the new Phone number.
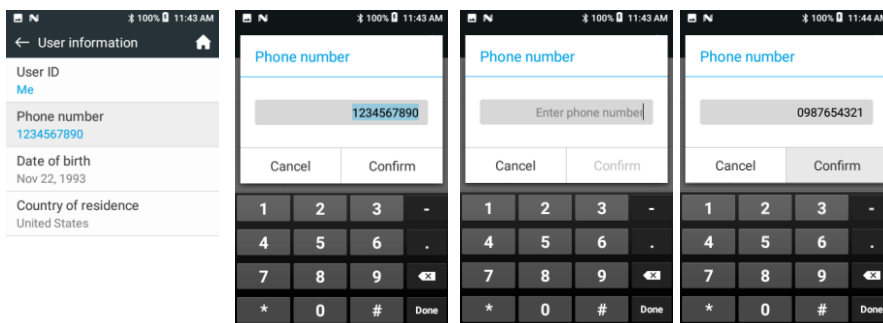
6. Touch **Confirm**.

Figure 5-5-24 - Phone number

5.2.2.3 Date of Birth

To change Date of Birth requires resetting the ADM. (See page 96 for instructions on initializing the ADM.)

5.2.2.4 Country of residence

To change Country of residence requires resetting the ADM. (See page 96 for instructions on initializing the ADM.)

5.2.2.5 Date and time

To change the Date and Time requires resetting the ADM. (See page 96 for instructions on initializing the ADM.)

5.2.2.6 Set time zone

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Date and time**.

4. Touch **Set time zone** to change the previously entered time zone. (If you have an active Patch, you must first suspend insulin delivery to change the time zone.) (See page 96 for instructions on initializing the ADM.)

5. Touch **Add new** at the bottom of the screen.

6. Either touch the major city in your time zone or search a city on the top of the screen. The

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![EOPATCH logo]

Set time zone screen is displayed.

7. Touch the option button next to the time zone you are in.

8. The new time zone will be displayed. Touch **Select**.

9. Change time zone will be displayed. Touch **Confirm**.

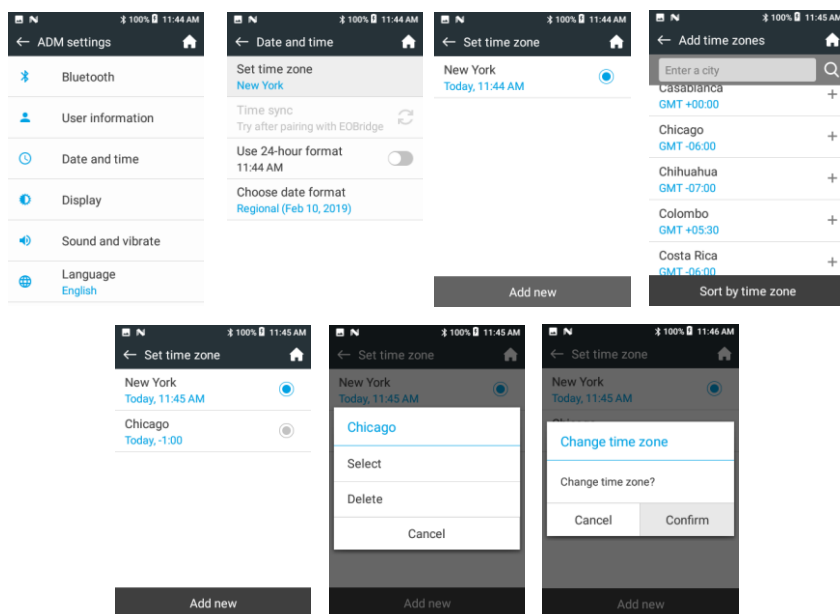10. The option button for the new time zone is now highlighted.

Figure 5-5-25 - Country of residence

> **WARNING:** Your basal program is based on the current time. When you change the time zone in the ADM, your basal program adjusts to the new time. (For example, if your basal rate changes at 4 AM in the current time zone, if you change the time zone, your basal rate will change at 4 AM in the new time zone.)

5.2.2.7 Use 24-hour format

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ![settings icon] to display the **Settings** menu.

3. Touch **Date and time**.

4. To change to **Use 24-hour format**, touch the option button.

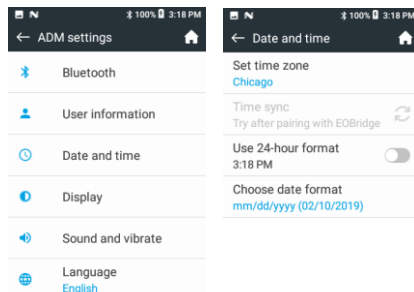![EOFLOW logo]

Figure 5-5-26 - Time format

5.2.2.8 Choose date format

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Date and time**.

4. Touch **Choose date format**.

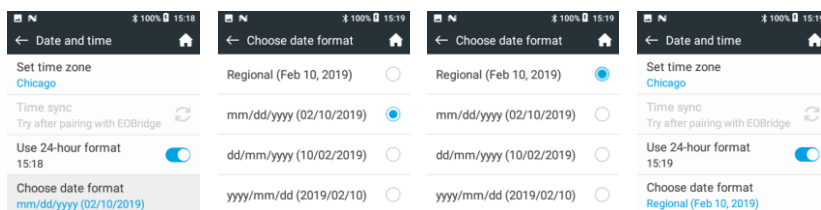5. Touch the option button next to the format you prefer.

Figure 5-5-27 - Date format

5.2.3 Display

5.2.3.1 Brightness

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Display**.

4. Slide the option button to set the brightness of the ADM screens. (This function can also be changed from the front of the Curtain screen.) (See page 111 for instructions on screen lock.)
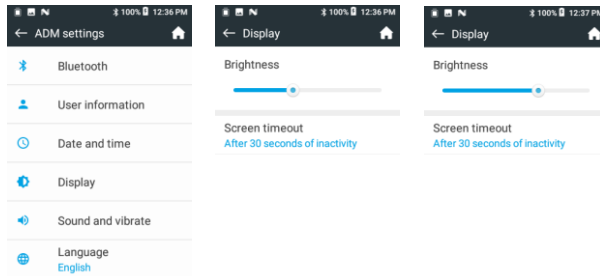
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Figure 5-5-28 - Brightness

5.2.3.2 Screen timeout

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Screen timeout**.

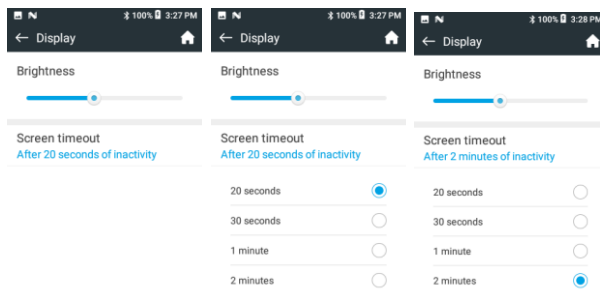4. Touch the option button to choose how long you want the screen to stay on.

Figure 5-29 - Screen timeout

NOTE: The longer the screen timeout, the shorter the battery life of the ADM.

5.2.4 Sound and vibrate

5.2.4.1 Etiquette

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch Sound and vibrate icon 🔊 to display the Sound and vibrate setting.

3. To mute the ADM touch the option button next to Etiquette.

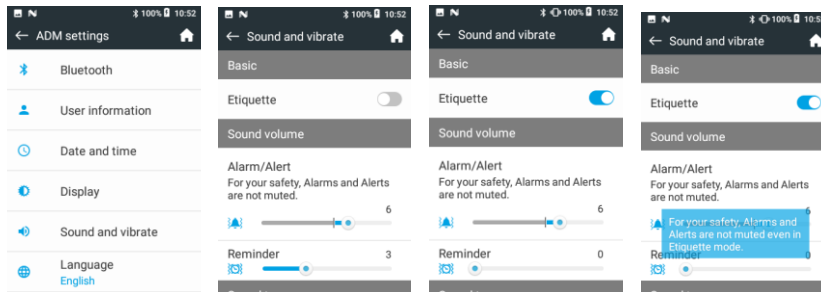4. A message will be displayed telling you that Alarms and Alerts are not muted.

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![EOPATCH logo]

Figure 5-5-30 - Etiquette

NOTE: Sound volume and sound type cannot be set when Etiquette is enabled.

Caution: Alarms and Alerts are never muted as their purpose is to notify you of warnings and cautions that may endanger your health if not followed

5.2.4.2 Sound volume

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch Sound and vibrate icon 🔊 to display the Sound and vibrate setting.

3. Slide the option button to set the loudness of Alarms and Alerts.

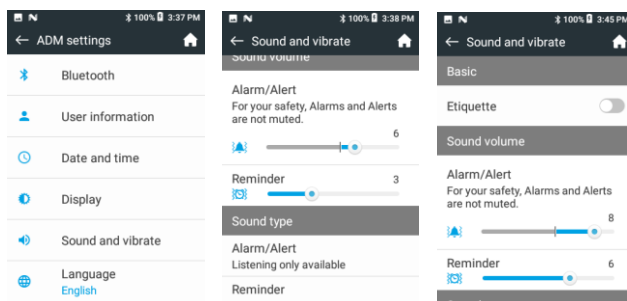4. Slide the option button to set the loudness of Reminders.

Figure 5-5-31 - Sound and Volume

5.2.4.3 Sound type

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch Sound and vibrate icon 🔊 to display the Sound and vibrate setting.

3. Touch **Alarm/Alert**. A screen is displayed on which you can listen to the sound of the various alarms and alerts

![EOFLOW logo]

4. Touch **Reminder**. A screen is displayed on which you can choose the sound you prefer for the reminder. Touch the option button to hear and choose the sound. There are 5 types of sounds.
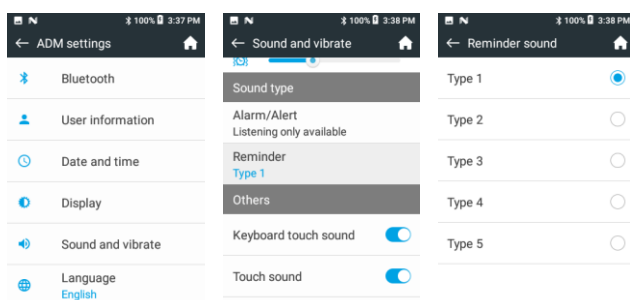
Figure 5-5-32 - Sound type

5.2.4.4 Others

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch Sound and vibrate icon [icon] to display the Sound and vibrate setting.

3. If you do not want to hear a sound when you touch the keyboard, touch the option button to turn **Keyboard touch sound** off. The default when the button is lit is ON.

4. If you do not want to hear any sounds when you touch the ADM, touch the option button to turn **Touch sound** off. The default when the button is lit is ON.

5. If you do not want to feel a vibration when you touch the ADM, touch the option button to turn **Touch vibration** off. The default when the button is lit is ON.
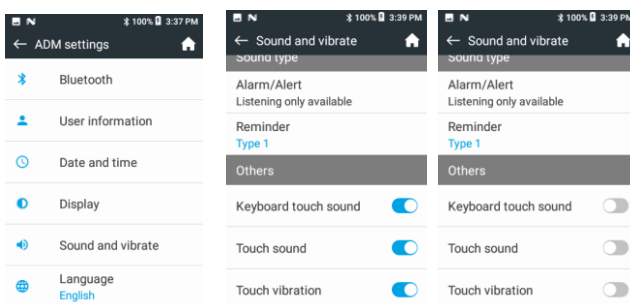
Figure 5-5-33 - Other reminders

5.2.5 Language

This feature gives you a choice of using Korean or English used in the ADM.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

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2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Language**.

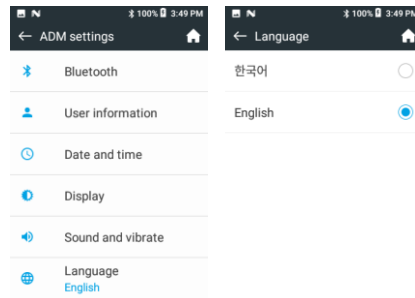4. Touch the option button next to the language you prefer.

Figure 5-5-34 - Language

5.2.6 History screen default

This feature gives you a choice for what you want to display on the History screen.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **History screen default** to display a list of history choices.

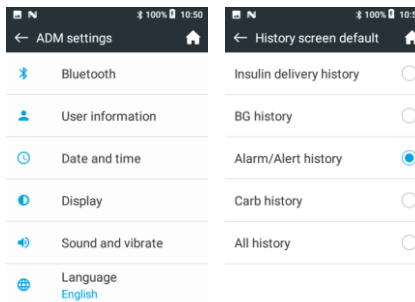4. Touch the option button next to the history screen default you prefer.

Figure 5-5-35 – History screen default

5.2.7 Graph screen default

This feature gives you a choice for what you want to display on the Graph screen.

1. From the Home, Graph or History screen, swipe down to display the Curtain screen.

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2. Touch the settings icon ⚙ to display the **Settings** menu.

3. Touch **Graph screen** to display two graph screen default choices.

4. Touch **Graph screen default** and touch the option button to view daily data or only blood glucose data.

5. Touch **BGM** and touch the option button next to the number of days of blood glucose results you prefer to view.

6. **CGM** function is for future connectivity.

Figure 5-5-36 - Graph screen default
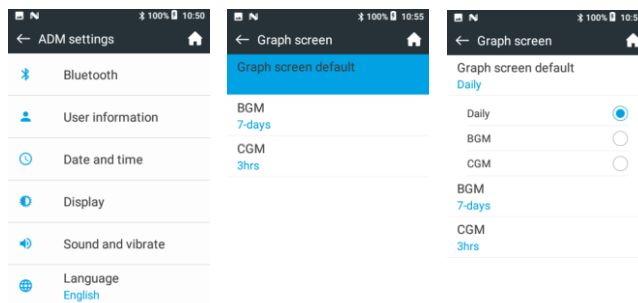
5.2.8 Screen lock

This feature gives you a choice on how to unlock the ADM. You set this feature in the Initial Settings section of this User Guide. You may also change it here. (See page 111 for instructions on screen lock.)
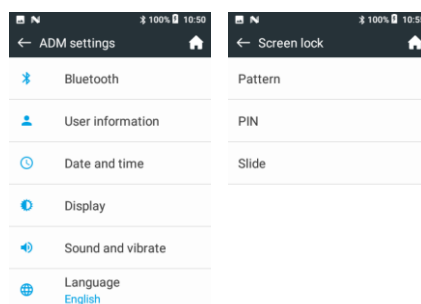

Figure 5-5-37 - Screen lock

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> **Caution:** To best protect your ADM from unwanted entry, choose either Pattern of PIN

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6 Alarms, Alerts and Reminders

The EOPatch Insulin Management System produces the following types of Alarms, Alerts and Reminders which are classified according to risk priority:
- Alarms – High priority
- Alerts – Medium and low priority
- Reminders – Notification

The EOPatch Insulin Management System generates different types of signals as follows:
- Audible alarm signals
- Vibration alarm signals
- Written alarm signals
- Physiological alarm signals (at least 2 alarm signals at the same time)

EOPatch safety features ensure user safety while maintaining ease of use. Everytime the ADM boots, a diagnoses is performed on the ADM and Patch. In addition, while in use, there are periodic safety checks. In the event of a safety-related concern or a device failure, an alarm signal is generated according to the risk priority.

Once you receive a signal, it is your responsibility to read the message displayed on the ADM screen carefully and take appropriate action. If an alarm, alert or reminder is present when the EOPatch system is booted, you will be instructed to respond before you can access the Home screen.

6.1 Visual signals

According to the risk level, the LED located on the top of the ADM above the EOFLOW logo generates visual signals in different colors and flashing frequencies.

Category	Indicator color	Flashing frequency	Cycle
Alarm: HIGH PRIORITY	Red	2 Hz	40 % on
Alert: MEDIUM PRIORITY	Yellow	0.71 Hz	50 % on
Alert: LOW PRIORITY	Yellow	Constant (on)	100 % on
Reminder: NO PRIORITY	Blue	Constant (on)	100 % on

NOTE: The medium and low priority Alerts are both yellow but their flashing frequency and cycle are different.

6.2 Audible and vibration signals

According to risk level, the ADM and Patch generate audible signals and vibrations in different sounds and strengths depending on the priority and source.

The beeping sounds and vibrations generated by Alarms, Alerts and Reminders can be temporarily stopped by pressing the power button for 30 seconds. When the power button is pressed, the beeping and vibration will be suspended, but the visual signal (LED) will continue to operate. If no