Boston Scientific
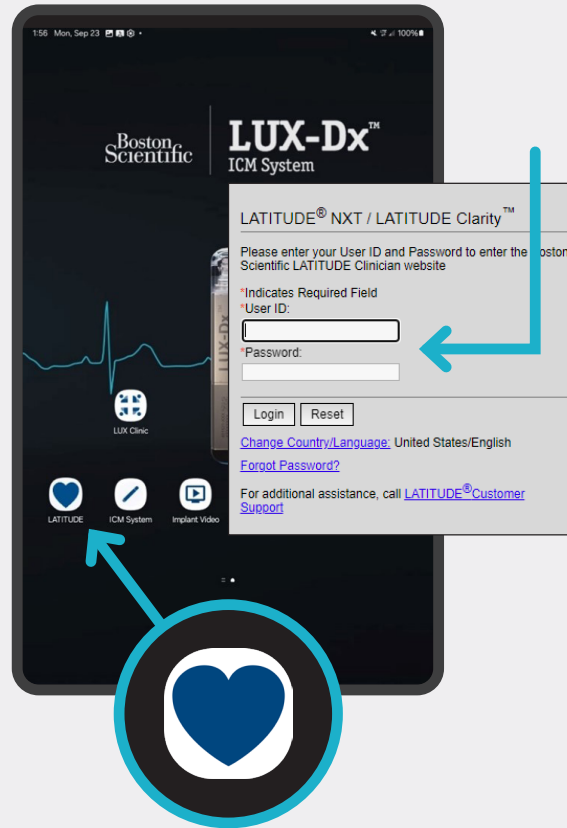*Advancing science for life™*

Clinic Assistant Tablet
Training Guide

Table of contents

One Tablet - One Workflow

Interrogate using the LUX Clinic app

Log into the LATITUDE Clarity™ app to review data

LATITUDE® NXT / LATITUDE Clarity™

Please enter your User ID and Password to enter the Boston Scientific LATITUDE Clinician website

*Indicates Required Field
*User ID:

*Password:

Login   Reset

Change Country/Language: United States/English
Forgot Password?

For additional assistance, call LATITUDE®Customer Support

Send to EMR by integrating with LATITUDE Clarity

— OR —

Save to a USB-C drive
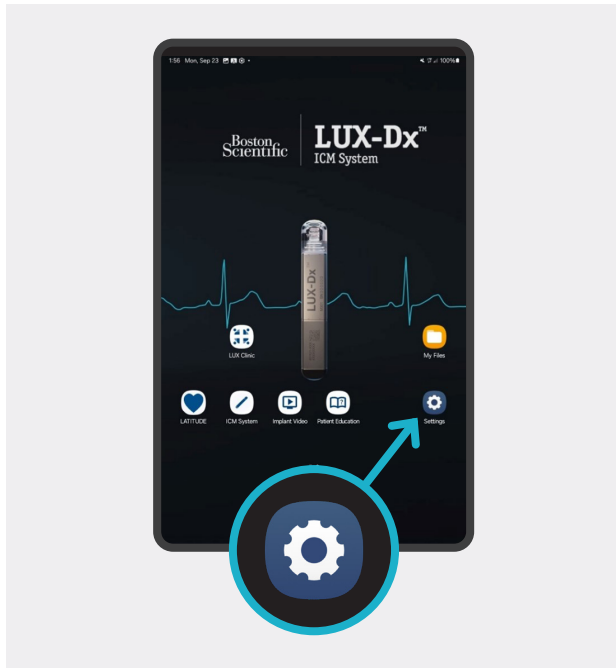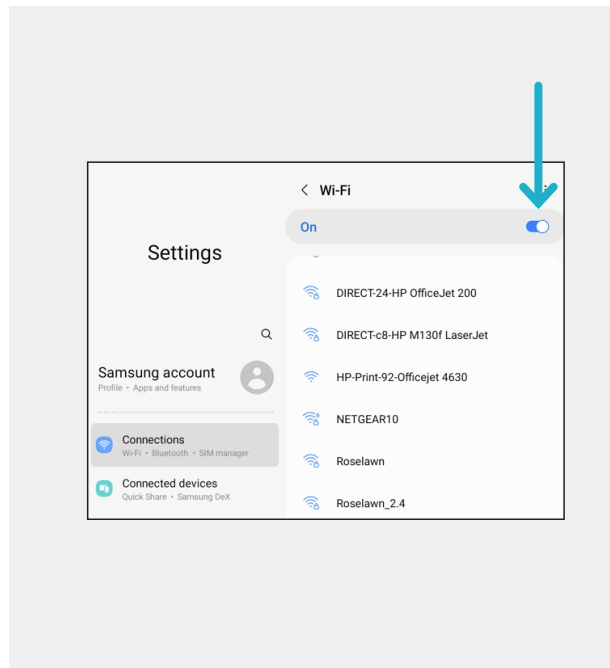
— OR —

Email

— OR —

Print

How to turn on Wi-Fi

AT&T cellular service is the default. Wi-Fi can be enabled/turned on for faster downloads.
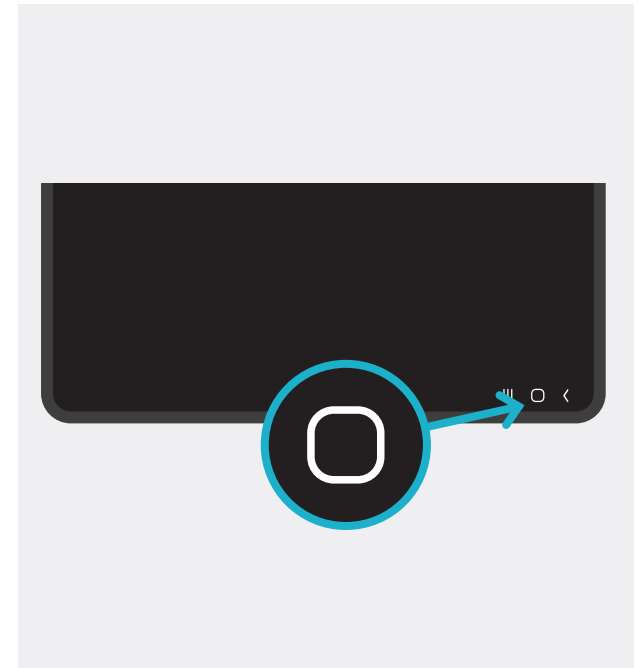

1

On the main screen, tap the Settings icon

2

Tap Wi-Fi **On**, select available network, and accept terms if necessary
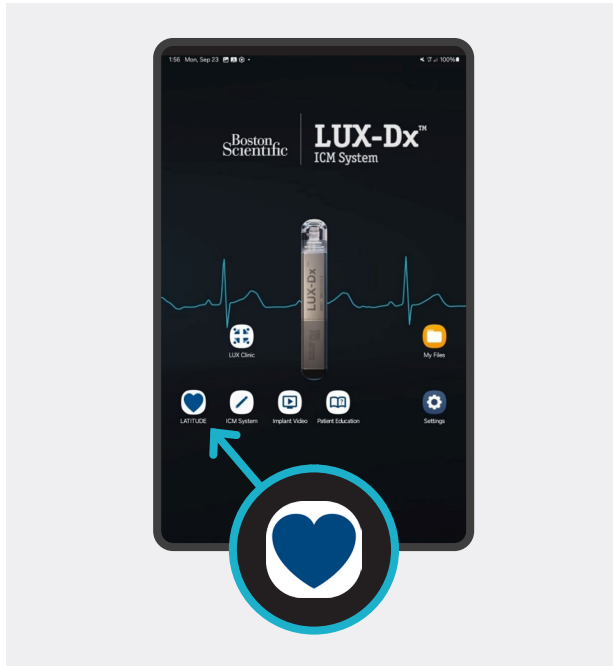

3

Select home button to return back to the main screen

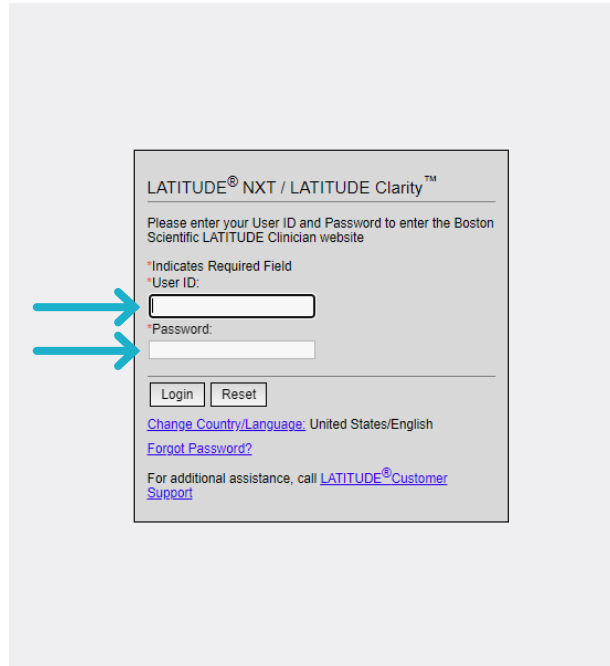# How to log into LATITUDE Clarity™

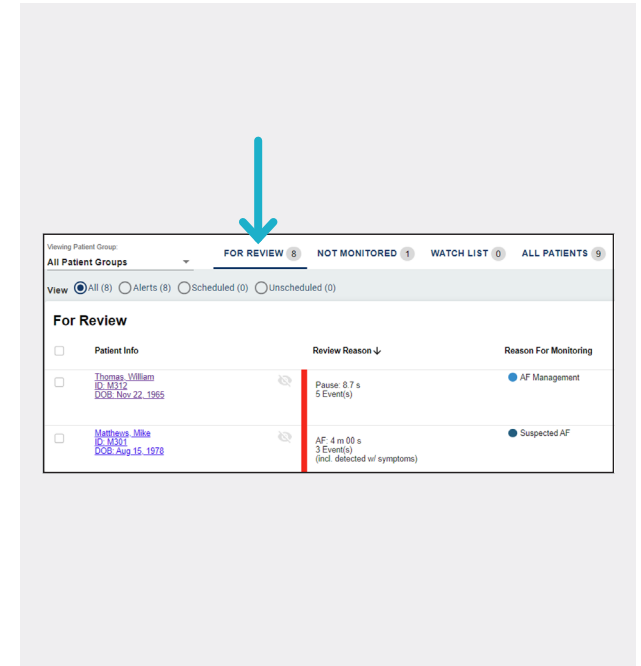NOTE: LATITUDE Clarity functionality is the same as on a computer.

1

On the main screen,
tap the LATITUDE icon

2

You will be prompted to log into
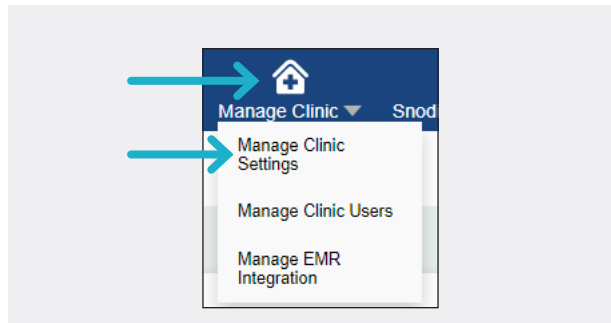LATITUDE Clarity using your
user ID and password

It is recommended that each person log in
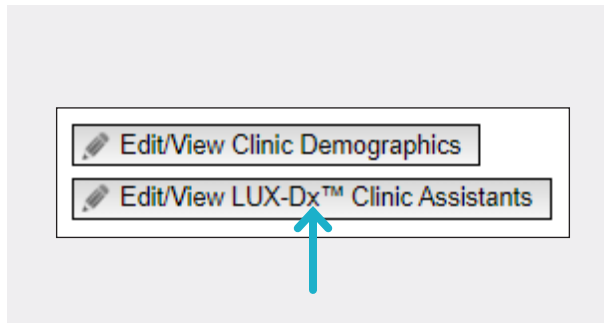using their unique login credentials

3

Patient interrogations will be
available on the For Review page

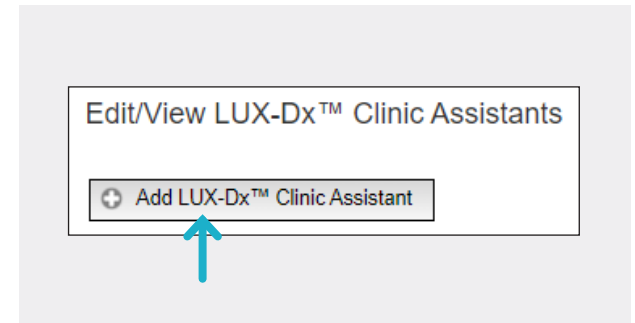# How to register/add a Clinic Assistant Tablet in LATITUDE Clarity™

1

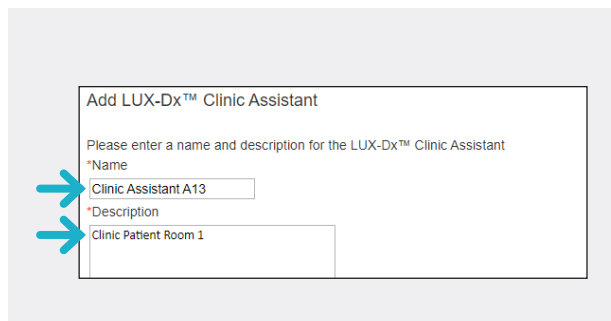Tap **Manage Clinic** and **Manage Clinic Settings**

2
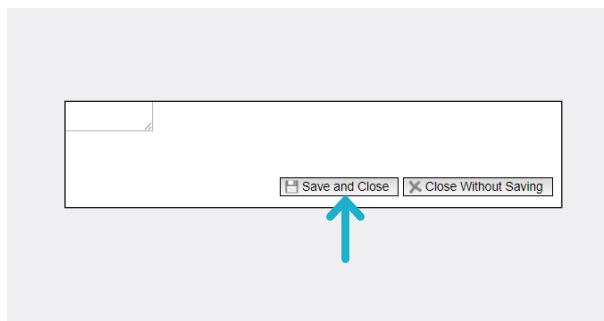
Tap **Edit/View LUX-Dx Clinic Assistants**

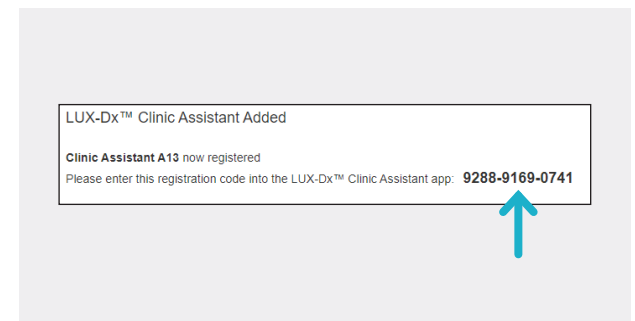**3**

Tap **Add LUX-Dx Clinic Assistant**

4

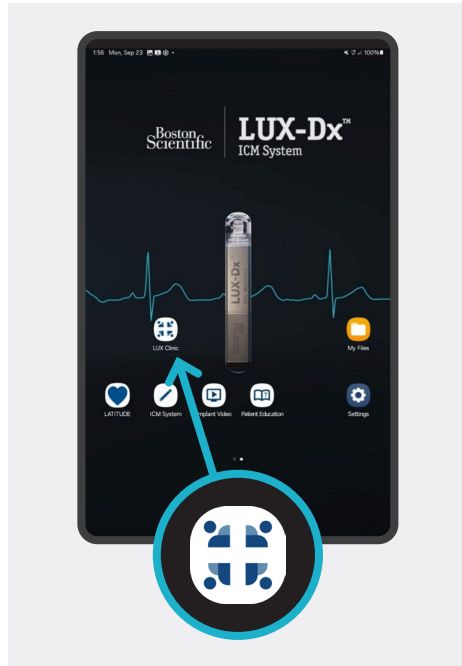Enter Name and Description, both are required

5

Tap **Save and Close** button

6
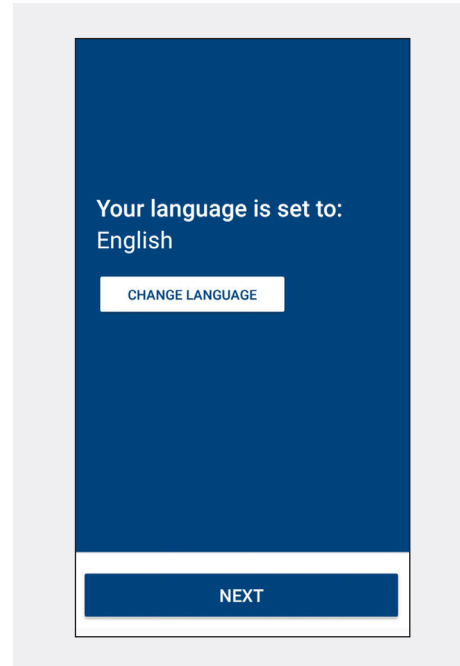
You will be given a registration code for setting up the Clinic Assistant, please make note of the code

How to setup the Clinic Assistant Tablet
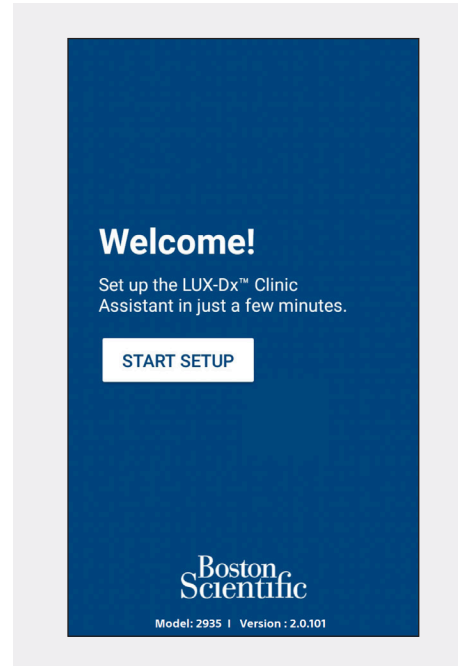

1

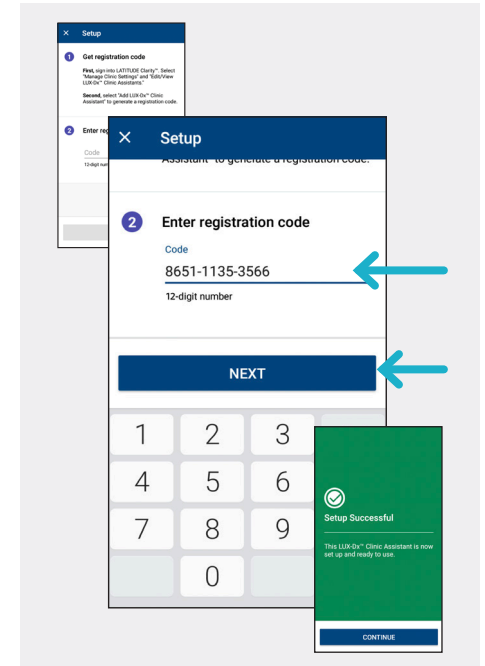On the main screen, tap on the LUX Clinic icon

2

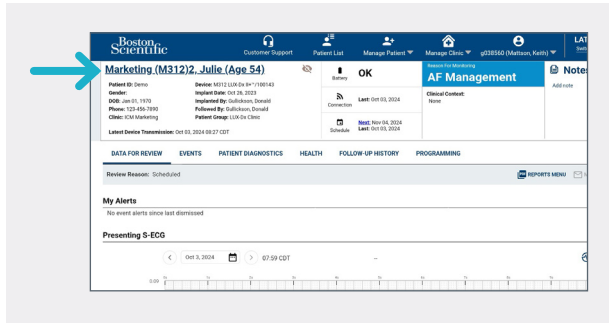Verify set to correct language and tap **Next**

3

Tap **Start Setup**

4

Enter registration code and tap **Next** to reach the **Setup Successful** message

How to generate & save reports (Part 1)

1

From LATITUDE Clarity™ app,
tap **Patient Name**
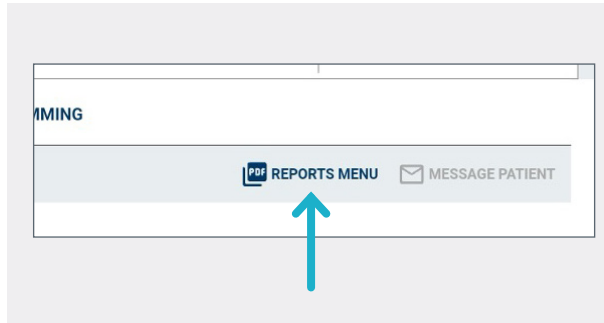
2

Tap **Reports Menu**
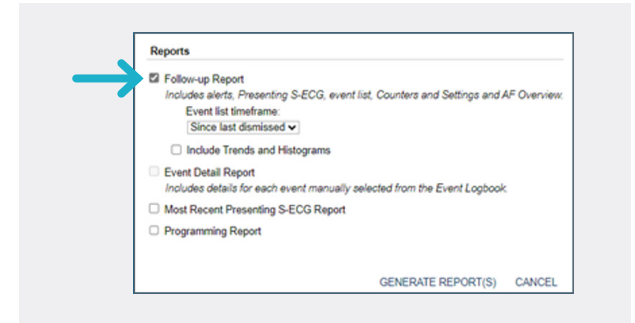
3

Choose **Follow-up Report** or others
as appropriate
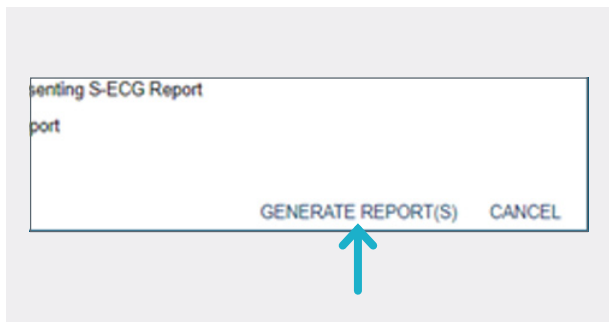
4

Tap **Generate Report(s)**
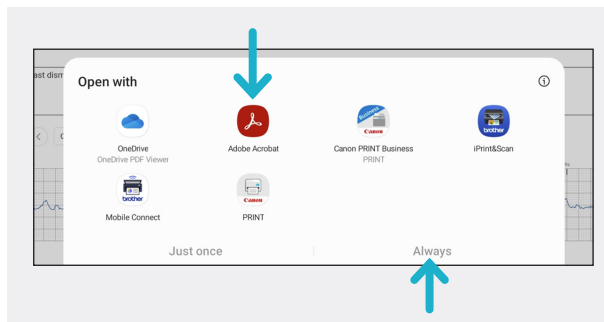
5

Choose **Adobe Acrobat** and tap **Always**
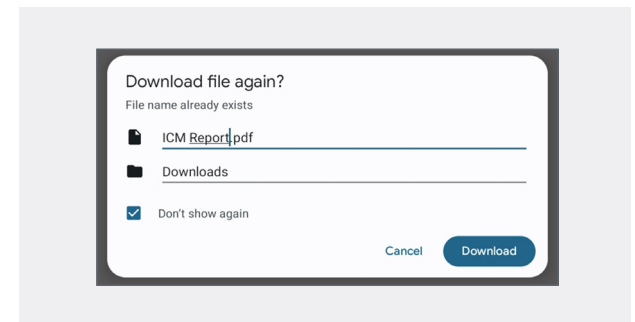
IMPORTANT NOTE:
Follow Adobe instructions for initial setup. No
account is required for viewing PDF reports. Click
X in upper right corner when asked to log in.

6

Tap **Download**

How to generate & save reports (Part 2)

Reports can be saved with these additional options:

1 Send to EMR using integration with LATITUDE Clarity™

2 Save to USB-C drive

3 Email

4 Print

How to save to USB-C (Part 1)

NOTE: A San Disk Dual UBS-C to USB-A Drive is recommended.
          Follow the SanDisk and Memory Zone instructions for initial setup.

1
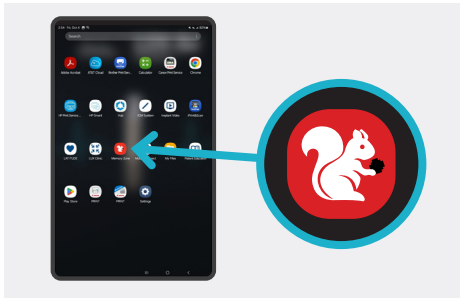
On the main screen, swipe to the second page and tap the Memory Zone icon
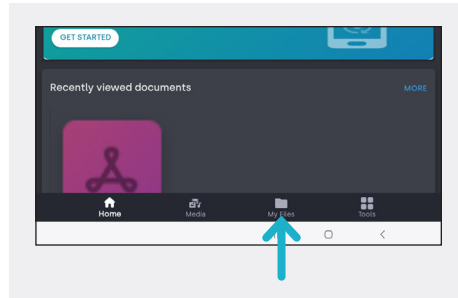
2

From the bottom of the main Memory Zone screen, tap **My Files**
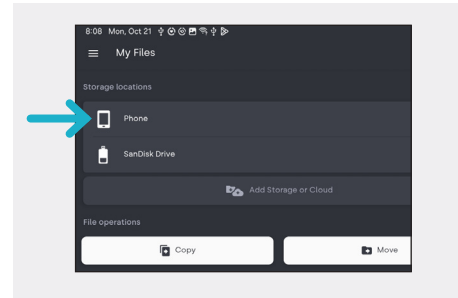
3
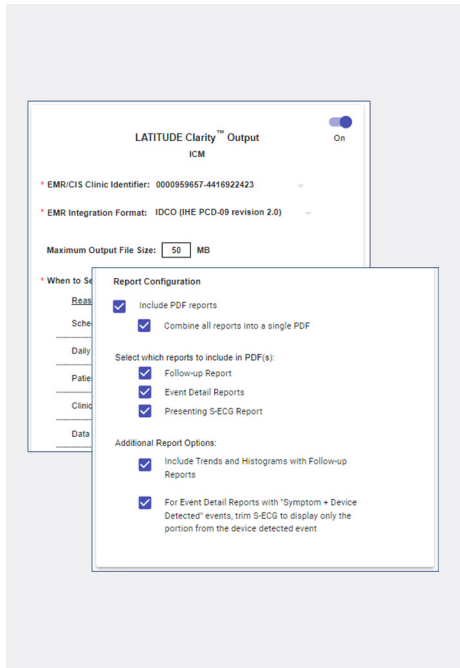
Tap **Phone**
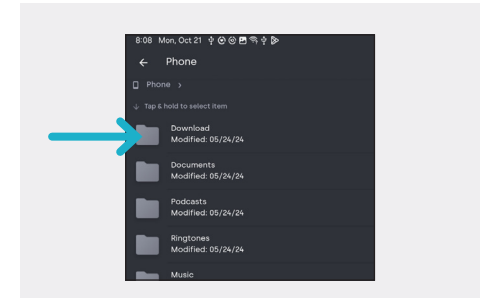
4

Tap the Download folder
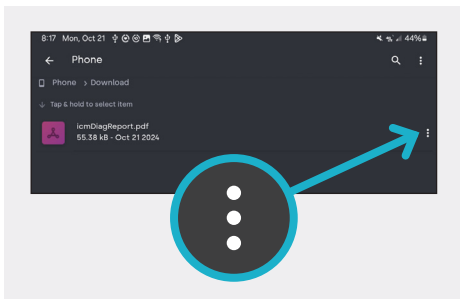
5

Tap the report three-dot menu
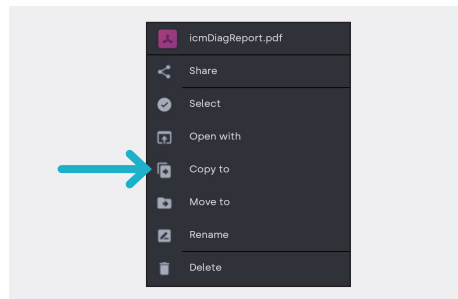
6

Tap **Copy To**
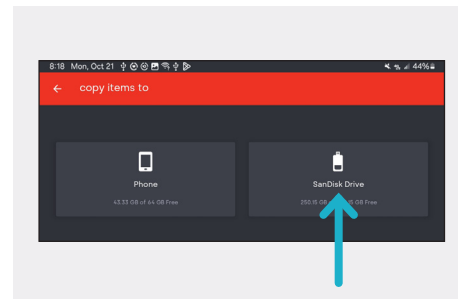
7

Tap **SanDisk Drive**
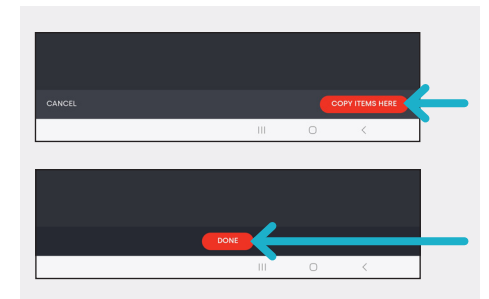
8

Tap **Copy Item Here,** then tap **Done**

How to save to USB-C (Part 2)

1
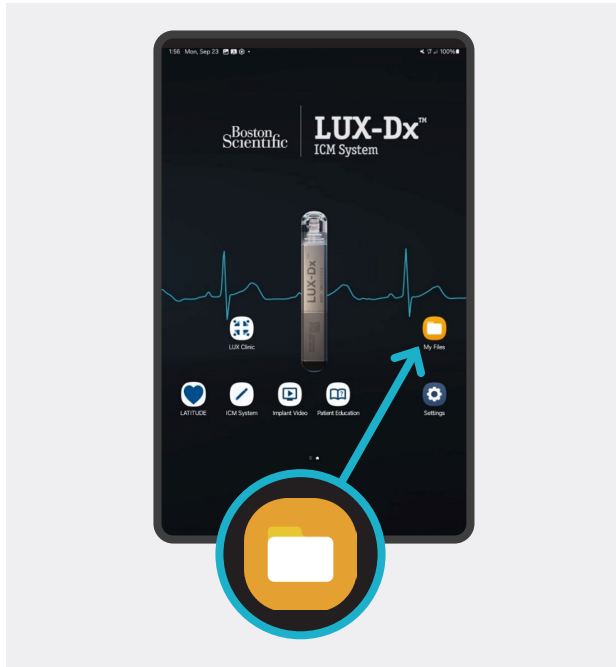
On the main screen,
tap the My Files app icon
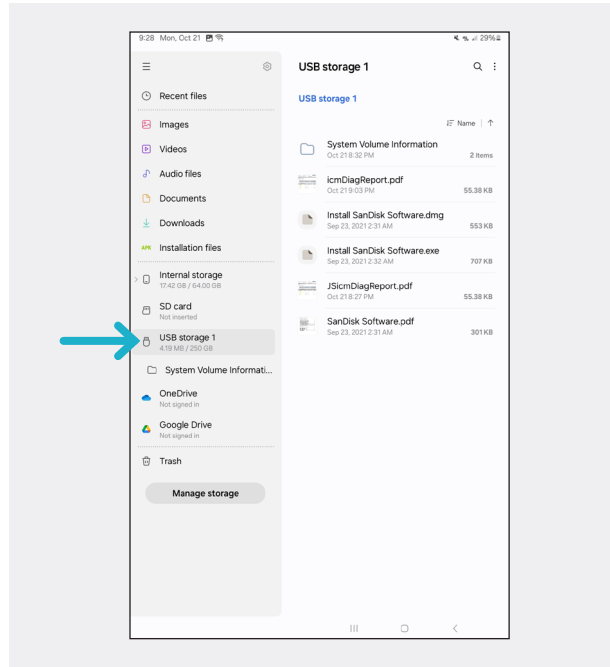
2

Tap **USB storage 1**
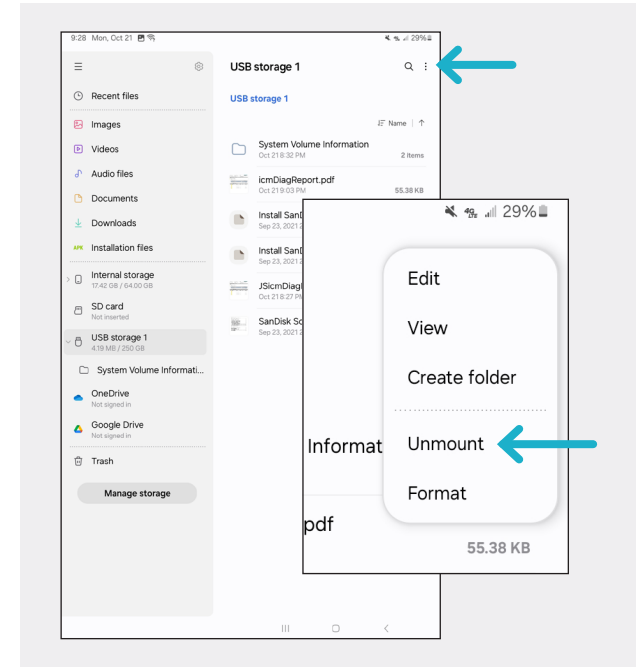
3

Tap the three dot menu,
select **Unmount**

How to email using web mail

1
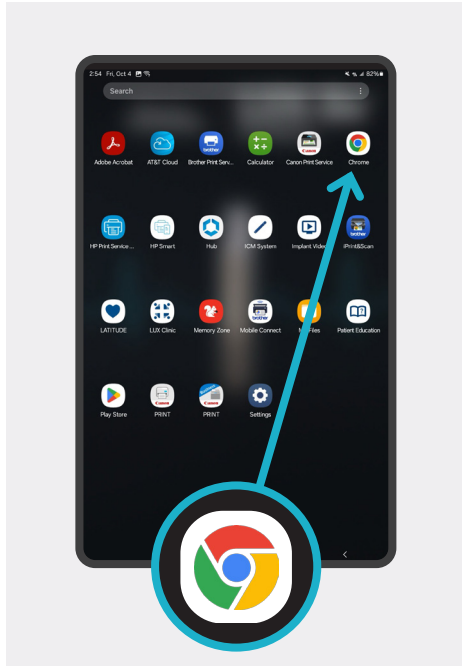
On the main screen, swipe to the second page and tap the Google Chrome icon
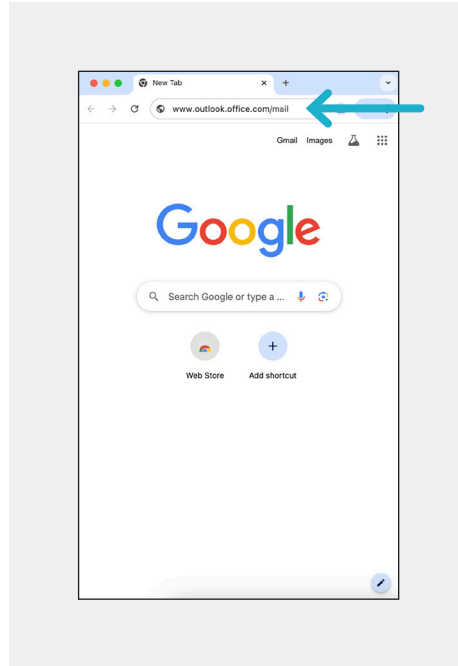
2

Type in the appropriate web mail address for your preferred email

Example:
www.outlook.com/mail
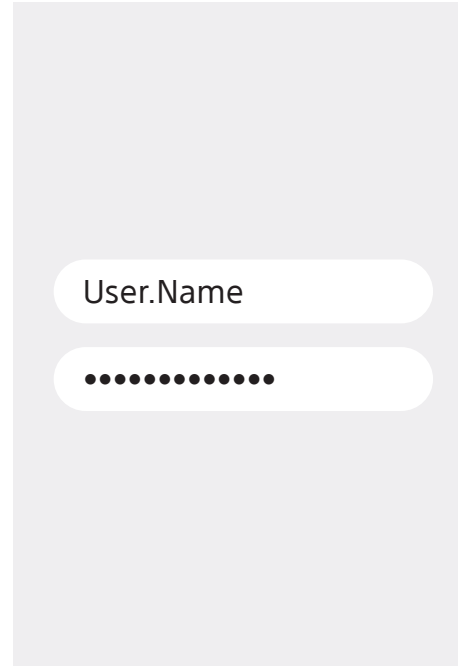
3

Sign in using your email user ID and password

4

Compose email, attach report from the My Files folder and send

Once sent, it is important you log out

How to print - connecting and printing to a Wi-Fi printer (Part 1)

NOTE: If you want to print to a network printer, contact your IT department for assistance. If you would like to do wired printing, please be sure to have a compatible printing cable with a USB C end for the tablet. The provided charging cable does not work for printing purposes.

1
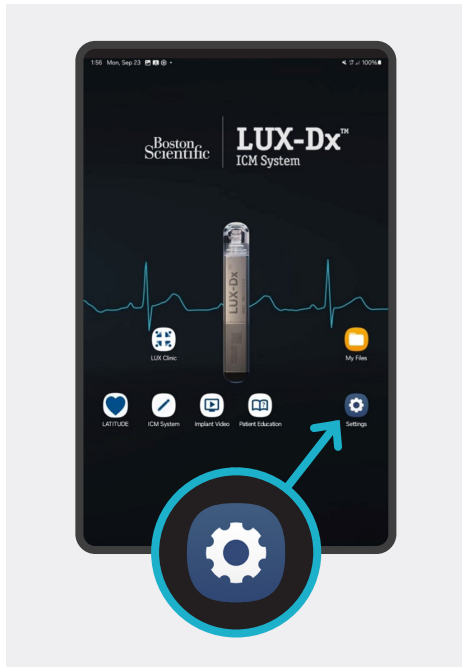
On the main screen, tap the Settings icon
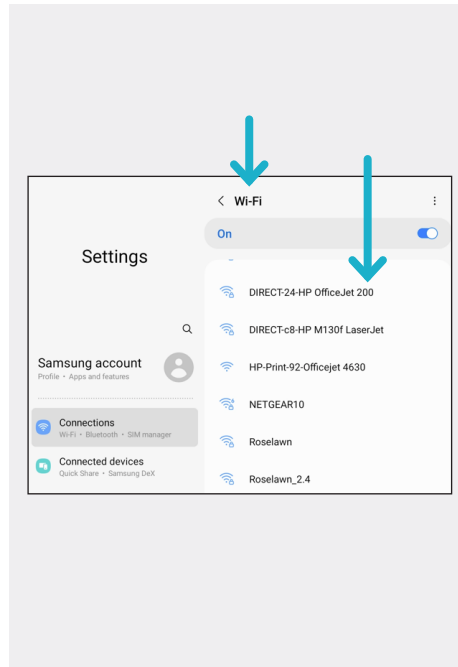
2

Under Wi-Fi, select your Wi-Fi printer
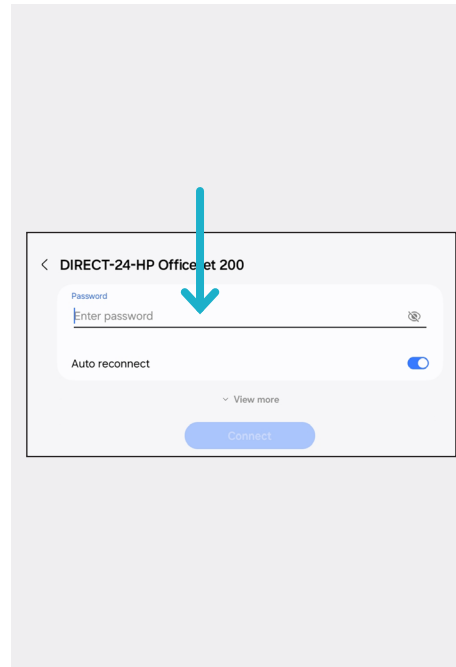
3

Enter password as needed
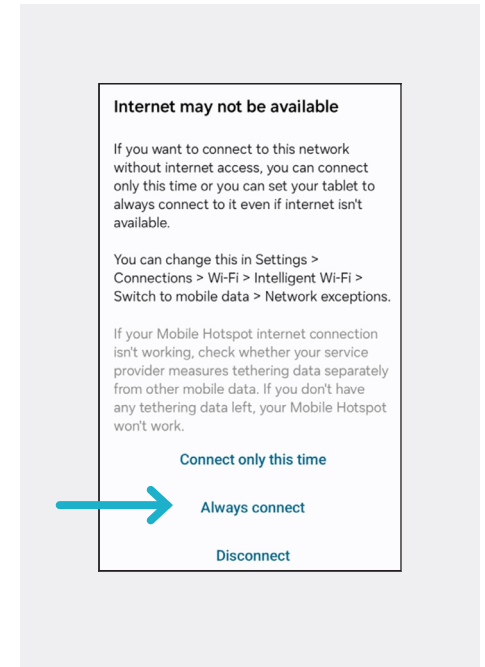
4

Tap **Always connect**

How to print - connecting and printing to a Wi-Fi printer (Part 2)

1
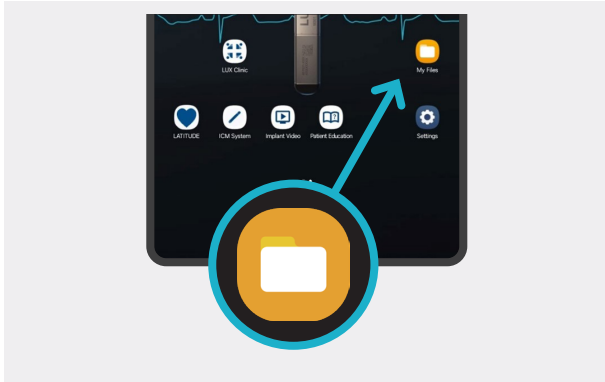
On the main screen,
tap the My Files icon
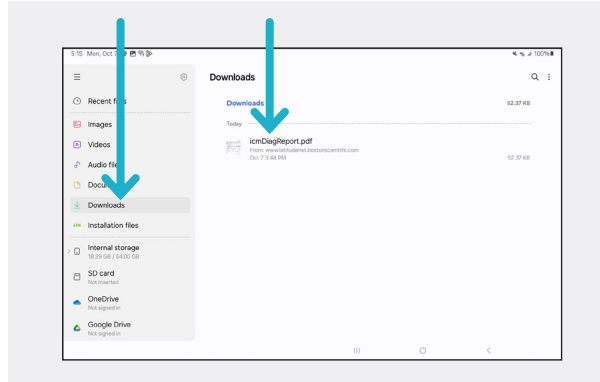
2

Select **Downloads**
then tap **Open Report**
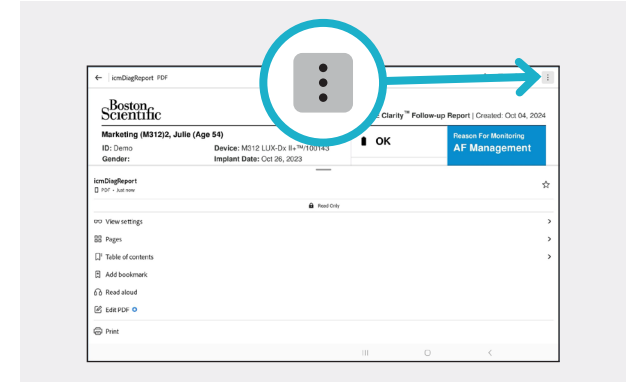
3

At the top, tap three-dot menu
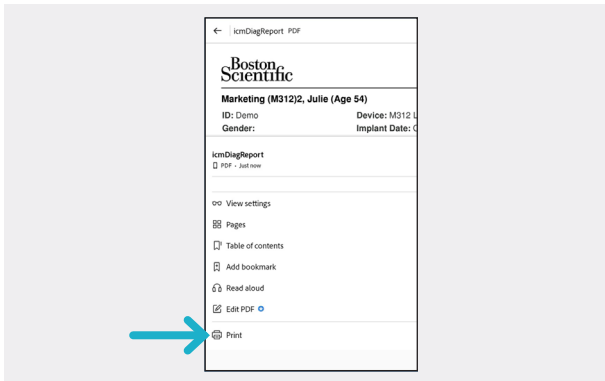
4

Tap **Print**
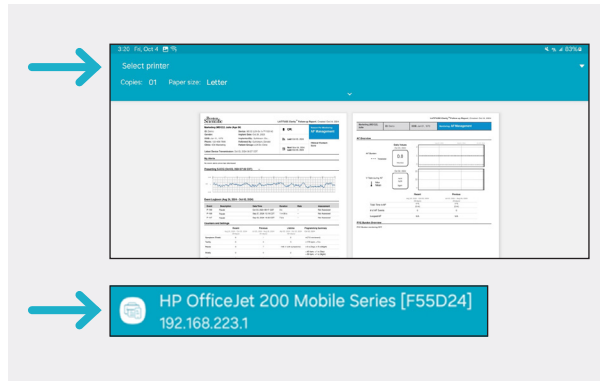
5

Tap **Select Printer** and choose printer
from drop down menu
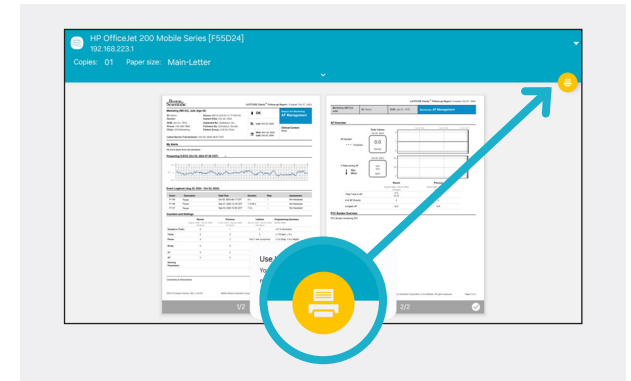
6

Tap the print icon

How to print - connecting and printing to a Wi-Fi printer (Part 3)

1
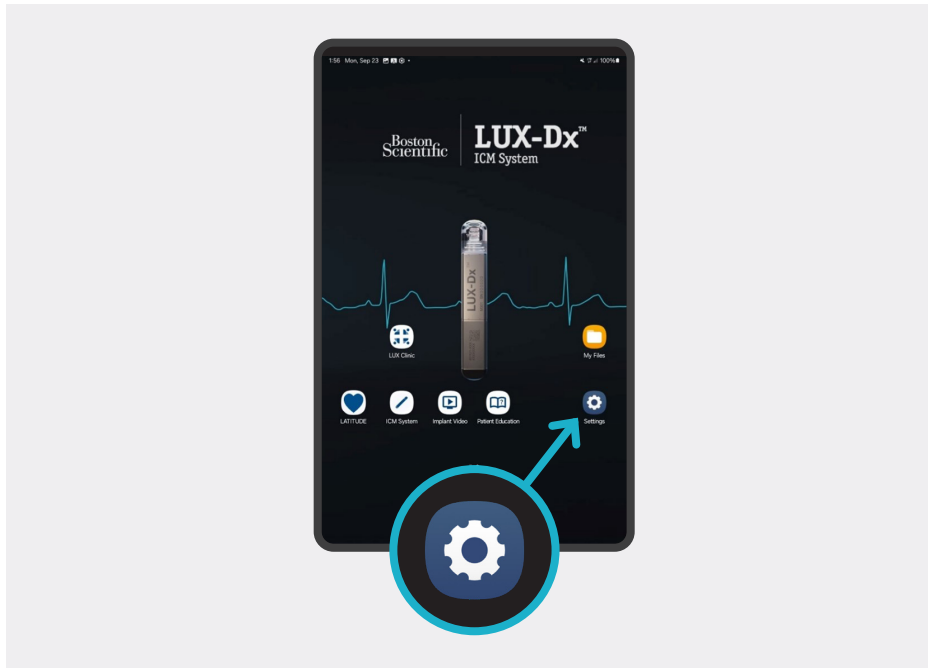
On the main screen, tap the Settings icon
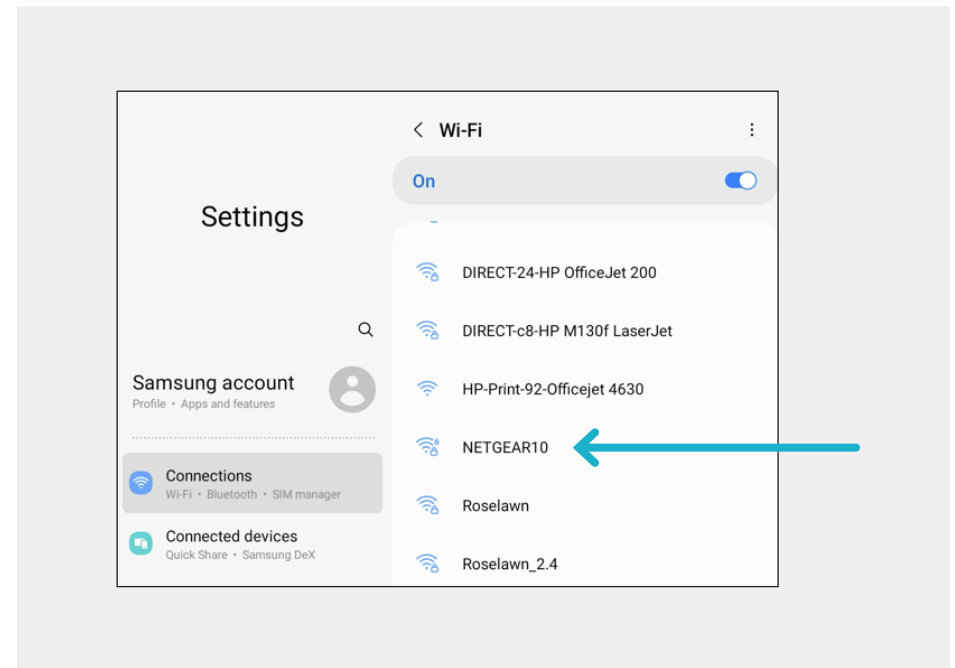
2

Under Wi-Fi, reconnect the Wi-Fi network

How to set homepage default

1

In LATITUDE Clarity™, tap **Manage Clinic**, then **Manage Clinic Users**
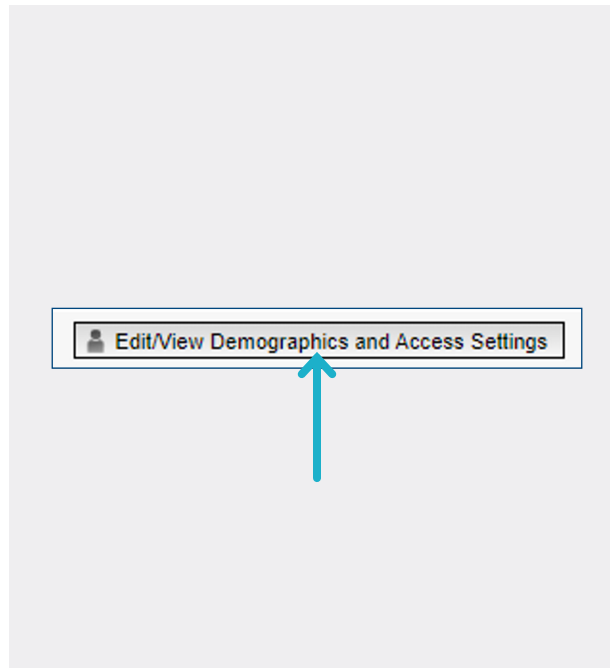
2

Tap **Edit/View Demographics and Access Settings**
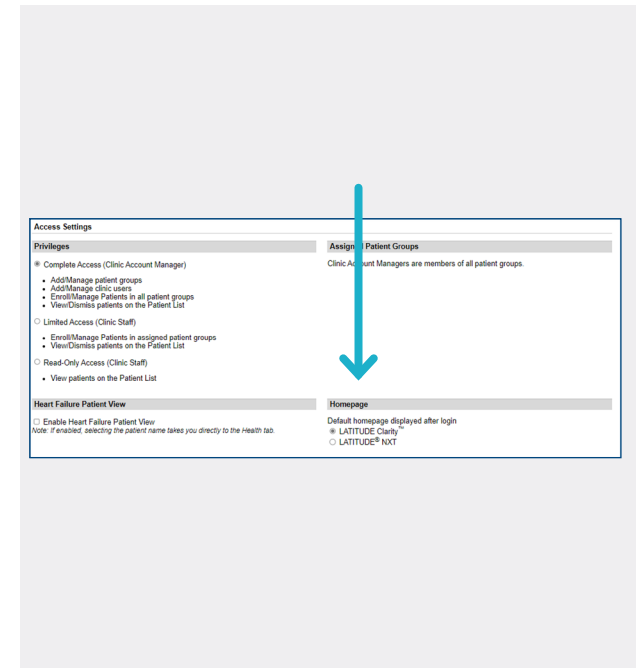
3

Under Homepage, select **LATITUDE Clarity**

How to do an interrogation
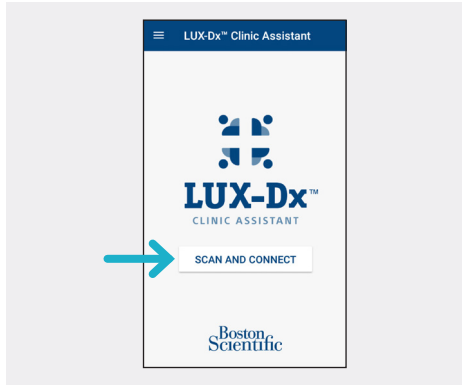
1

In the LUX Clinic app, tap **Scan and Connect**
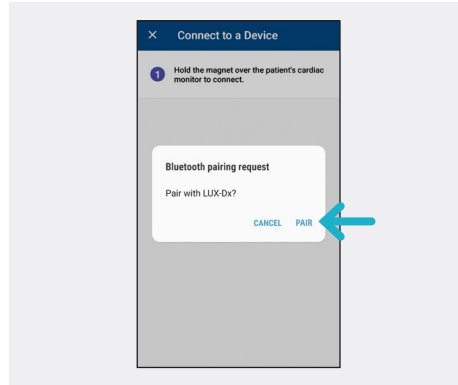
2

Hold the magnet over cardiac monitor and tap **Pair**
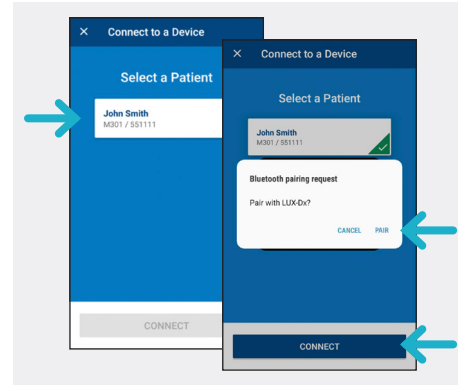
3

Select the patient's name and tap **Pair**, then **Connect**
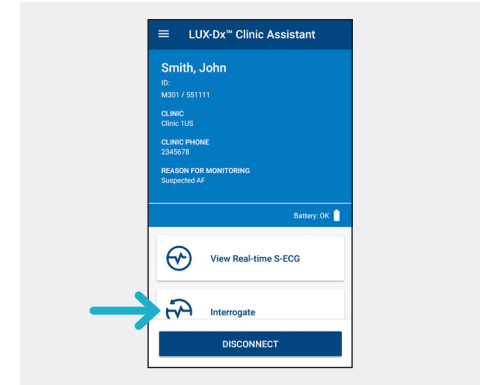
4

Tap **Interrogate**
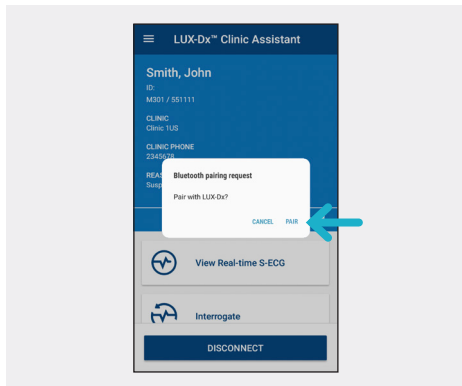
5

Tap **Pair**
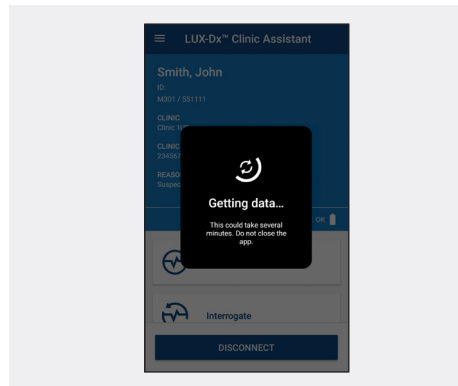
6

Wait for the data to finish downloading
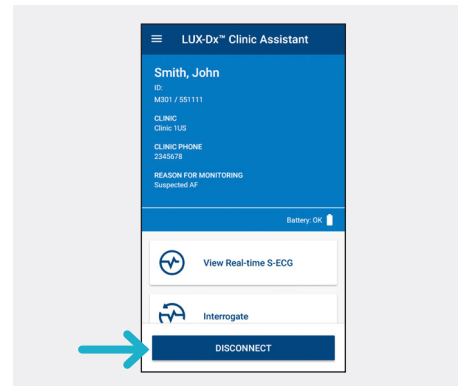
7

Tap **Disconnect** and then **End Session**

8

Tap **Done**

LUX-Dx II™ and LUX-Dx II+™ Insertable Cardiac Monitor Systems
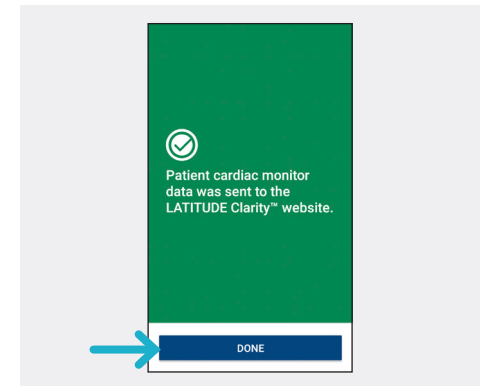
INDICATIONS The LUX-Dx Insertable Cardiac Monitor (ICM) is intended to monitor and record subcutaneous electrocardiogram (S ECG). The recorded S-ECG is used for the clinical evaluation and diagnosis of cardiac arrhythmias. The LUX-Dx is indicated for use in patients that have a known heart condition and are at risk of developing an abnormal heart rhythm, or have symptoms that may suggest a cardiac arrhythmia such as dizziness, palpitations, syncope, chest pain, and/or shortness of breath. The LUX-Dx has not been tested specifically for pediatric use.

CONTRAINDICATIONS There are no known contraindications for the insertion of the LUX-Dx insertable cardiac monitor. However, the patient's particular medical condition may dictate whether or not they can tolerate a subcutaneous, chronically inserted device. LATITUDE Clarity is contraindicated for use with any device other than a compatible Boston Scientific device.

WARNINGS Concomitant use of the ICM system and implanted electro-mechanical devices [for example implantable neuromodulation/neurostimulation systems, ventricular assist device (VAD), or implantable insulin pump or drug pump] can result in interactions that could compromise the function of the ICM, the co-implanted device, or both. Electromagnetic interference (EMI) or therapy delivery from the co-implanted device can interfere with ICM sensing and/or rate assessment, resulting in failure to monitor or record when needed. Verify sensing configuration, operation modes, surgical considerations and existing placement of all involved devices prior to any co-implant. To help prevent undesirable interactions, test the ICM system when used in combination with the co-implanted device. Do not expose a patient with an ICM system to diathermy. The interaction of diathermy therapy with an insertable cardiac monitor can damage the device and cause patient injury. The influence of medical equipment on implanted devices varies considerably according to the type of unit and energy levels employed. In situations where the risks are known, always interrogate the device and save data before the procedure, and check device function afterwards. Magnet model 6386 has been tested for use with the ICM system. Use of any other magnets has not been tested and could result in failure to initiate communication with the device. The magnet provided with the ICM system may cause interference with devices sensitive to magnetic fields such as hearing aids, pacemakers, and other implanted devices. It can also permanently disable some magnetic strip cards. Keep the magnet at least 15 cm (6 inches) away from items sensitive to magnetic fields, including the ICM device when the magnet is not being used to initiate communication between the device and the patient or clinic app. The mobile devices and magnet are MR Unsafe and must remain outside the MRI site Zone III (and higher) as defined by the American College of Radiology Guidance Document for Safe MR Practices. Unless all of the MRI Conditions of Use are met, MRI scanning of the patient does not meet MR Conditional requirements for the inserted device, and significant harm to or death of the patient and/or damage to the inserted device may result. Scanning patients who have other MR Conditional devices is acceptable if all the MR Conditional requirements for each of the implanted devices are met. Do not conduct an MRI scan if any conditions or implants prohibit it. Advise patients to seek medical guidance before entering environments that could adversely affect the operation of the active implantable medical device, including areas protected by a warning notice that prevents entry by patients.

PRECAUTIONS For specific information on precautions, refer to the following sections of the product labeling: General, Clinical Considerations, Sterilization and Storage, Insertion, Magnet, Device Programming, Environmental and Medical Hazards, Follow-up, Device Removal and Disposal.

POTENTIAL ADVERSE EVENTS Insertion and usage of this product may result in adverse events which may lead to injury, death, or other serious adverse reactions. If any adverse events occur, invasive corrective action and/or ICM system modification or removal may be required. Potential adverse events related to insertion of the device may include, but are not limited to, the following: Device migration, Erosion, Foreign body rejection phenomena, Formation of hematomas or seromas, Infection, Local tissue reaction, Tissue damage. Potential adverse events related to device operation may include, but are not limited to, the following: Premature battery depletion, Sensing issues, Error codes, Loss of telemetry. Transient procedural adverse events are expected in some patients. These include, but are not limited to discomfort, pain, anxiety, and other systemic symptoms that might be related to medications or other interventions performed during implant. For a list of potential adverse events associated with MRI scanning, refer to the bostonscientific-elabeling.com. MRI Technical Guide at www.bostonscientific-elabeling.com Any serious incident that occurs in relation to this device should be reported to Boston Scientific and to the relevant local regulatory authority.   97104968 (Rev. A)

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a licensed healthcare practitioner trained or experienced in device implant.

Boston Scientific
Advancing science for life™