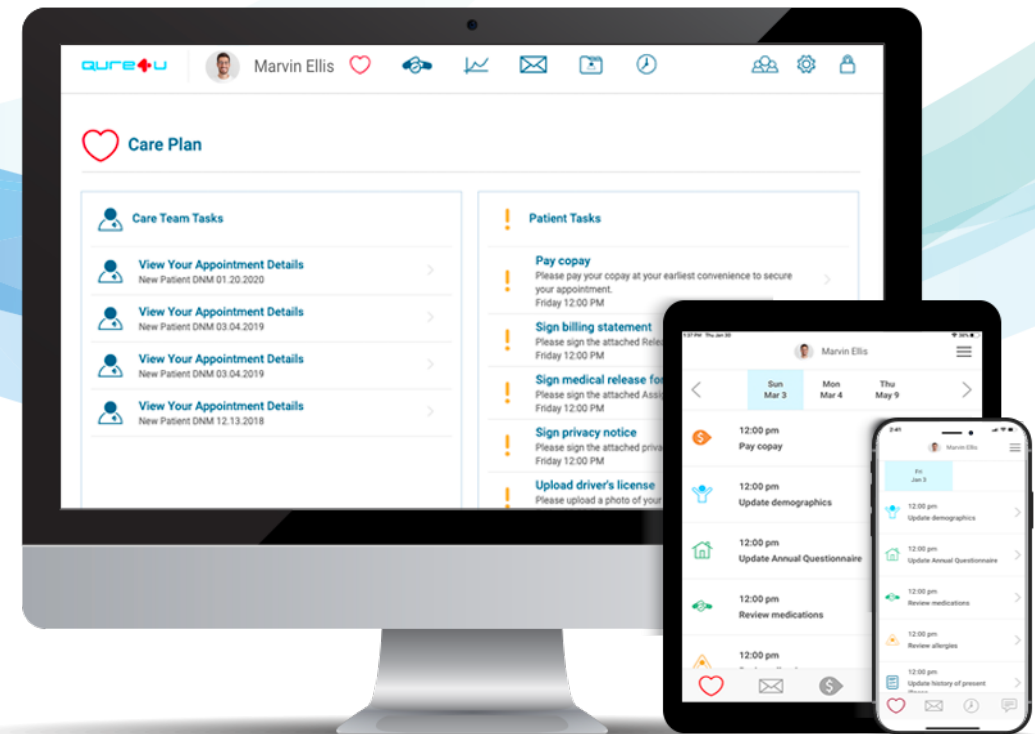


Qure4u Systems Training

Qure4u



Qure4u System at a Glance

- CareManager Extension
- Secure Messaging
- Online Scheduling
- MyCarePlan
- Digital Check In (Quicklink and In-Office Tablets)
- DriveUp
- Telehealth
- Remote Patient Monitoring & Clinical Care Plans

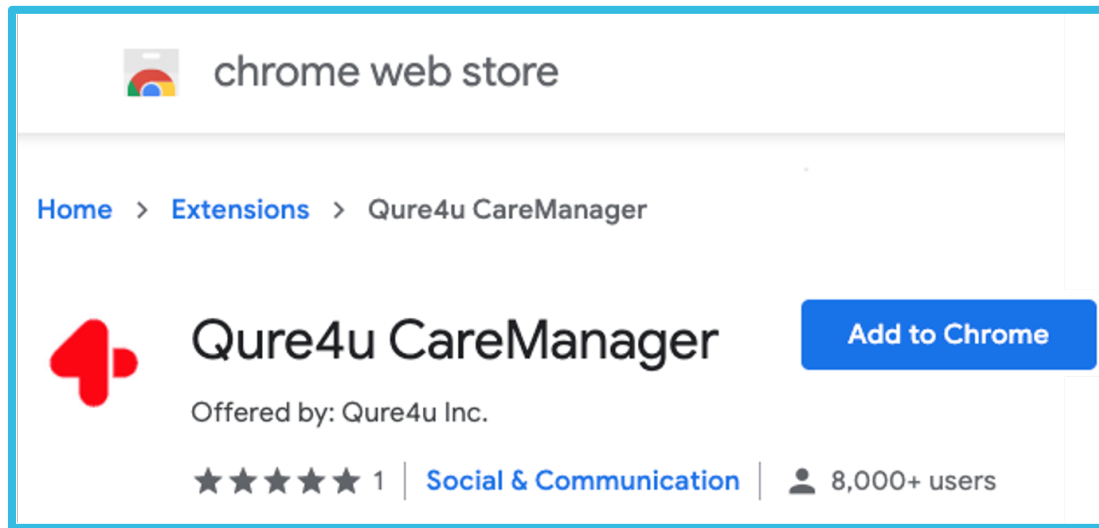
CareManager

Cornerstone of the Qure4u System

Who uses the CareManager Extension?

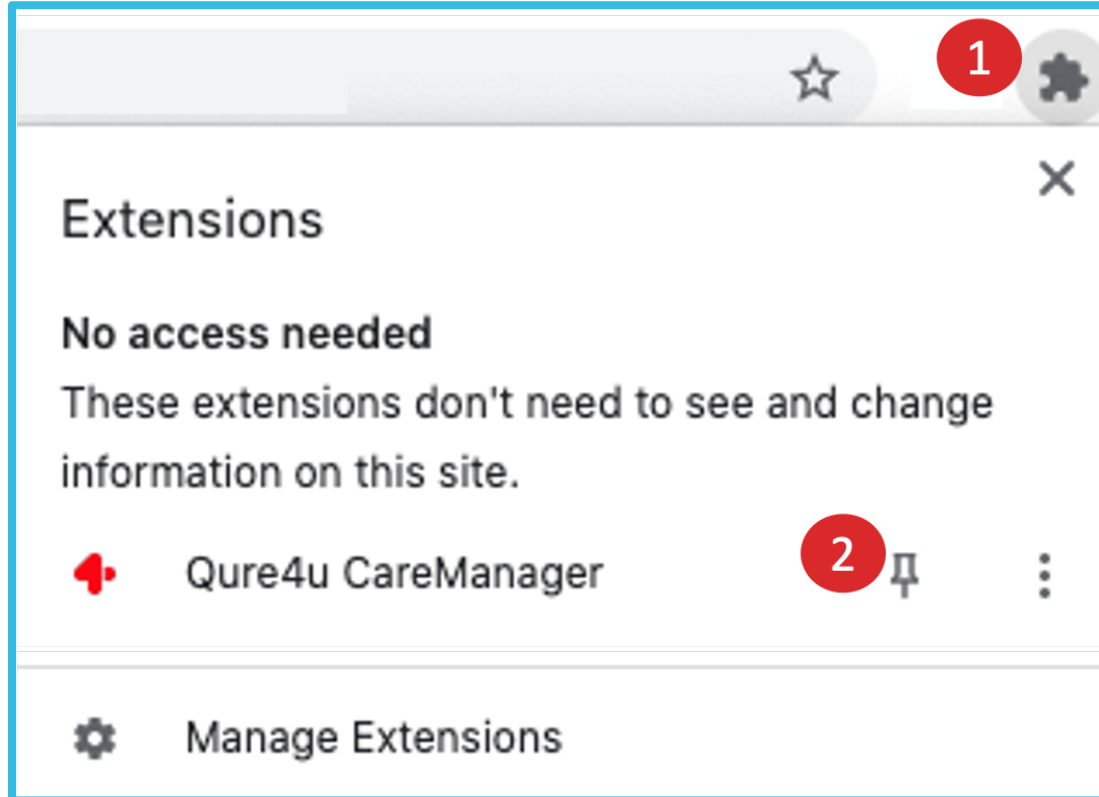
- Administrator
 - Checking in patients
 - Viewing patients' status
 - Messaging patients and staff
 - Posting and viewing items on the Newsfeed
- Clinicians
 - Connecting to Telehealth visits
 - Viewing patients' status
 - Messaging patients and staff
 - Posting and viewing items on the Newsfeed

First: Download the CareManager Extension



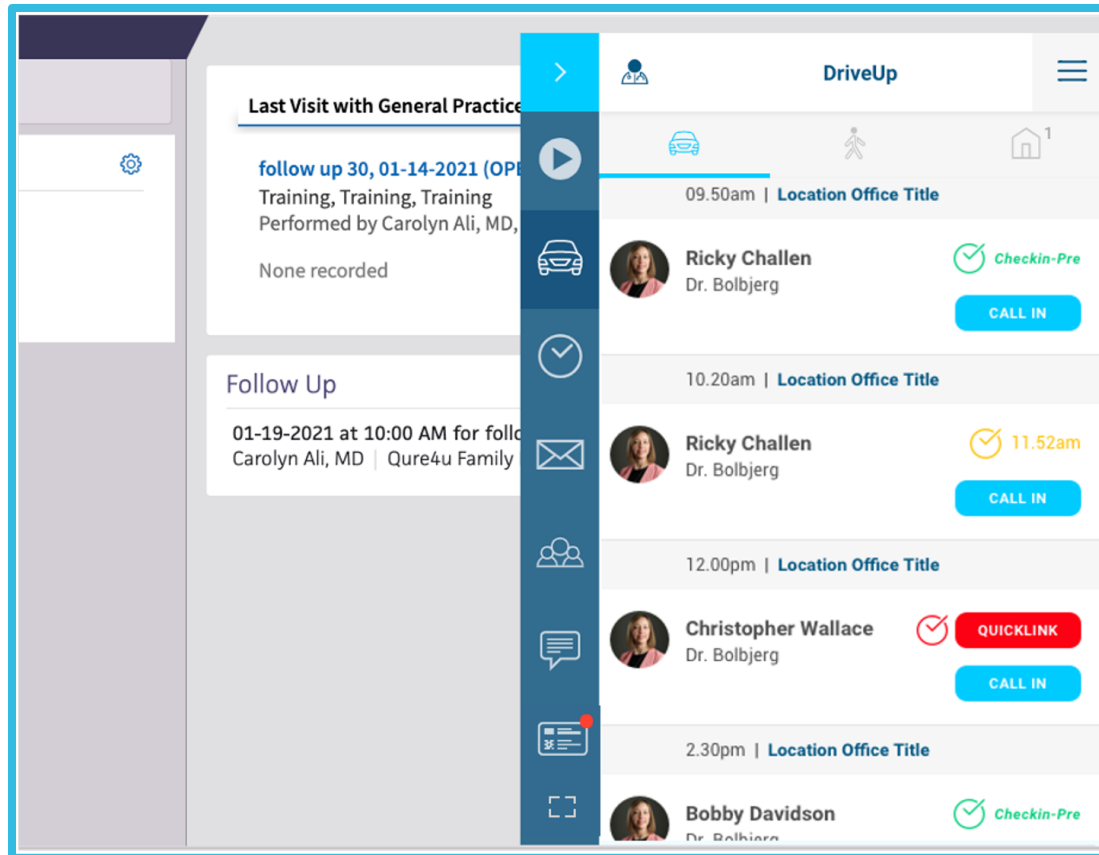
Download and install the CareManager extension from the Google Chrome Web Store

Second: Pin the Extension to Chrome



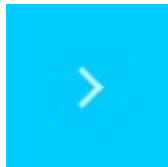
Select the Puzzle Piece (1) and then the Pushpin (2) next to the Extension to pin it to your browser

Third: Open the extension inside Athena



- You may need to refresh Athena before the Extension will open
 - It will only open while you are in an Athena window
- New staff will need to be added to the system by Qure4u Support before they can register their account and begin using the Extension

Features of the CareManager Extension



Minimizes the window to the side when maximized and brings back to maximum size when minimized



Telehealth Waiting Room:
Shows patients who have called in for their Telehealth visit and are not speaking a provider



DriveUp:
Allows staff to track a patient's status as they park at the office, walk in from the parking lot, and arrive at the front desk.



Scheduling view:
Displays the schedule (see the next slide for information on this view)



Messaging view:
Shows messages and allows staff to send messages internally and to patients



Patient search:
Patients can be quickly searched by name, date of birth, and phone number



Follow Ups:
Staff can view any patients' Care Plan Tasks that are outside of normal limits (additional user Permission)



Newsfeed:
Allows staff to share videos, images, and links both internally and with patients



Insurance Card Review:
Receive insurance cards and import them into Athena.

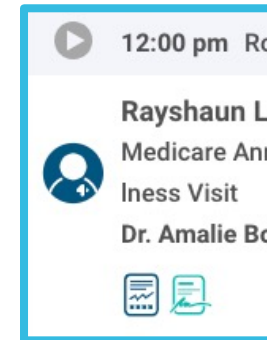
CareManager Extension Key

Patients who have activated their account in MyCarePlan will have a light purple bar that turns dark purple as they complete the check-in process

Patients who are checking in using Quicklink or the in-office tablet will have a light-yellow bar that turns dark yellow as they complete the check-in process

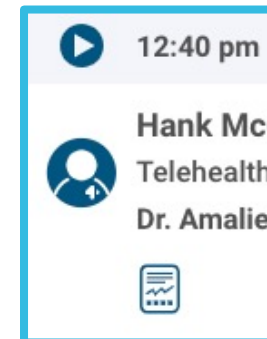
Once a patient is Ready for Staff, the bar will turn green

When the patient is in the checkout process, the bar will be dark blue



The grey play button indicates that the patient will be seen in the office.

Selecting it gives the option to change the appointment to a Telehealth appointment and turns the button blue.



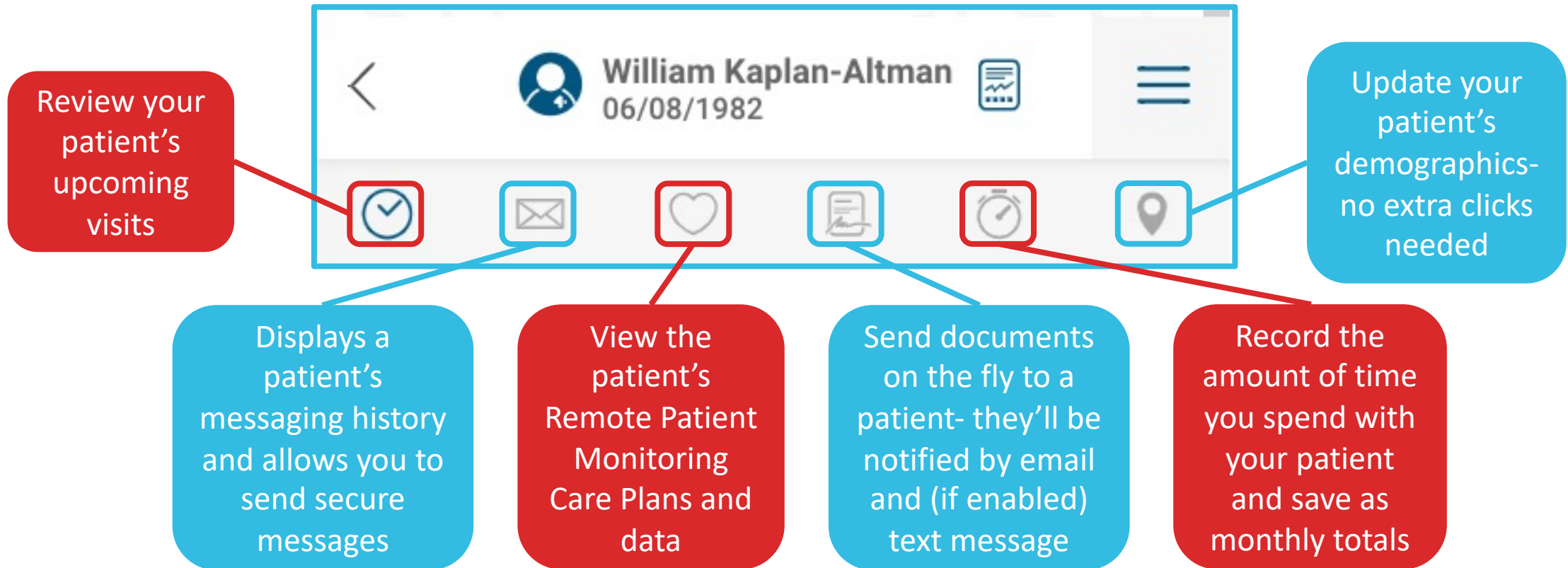
Connect to the Telehealth appointment inside the extension by clicking the blue play button.

Details of the CareManager Extension: Scheduling View

The screenshot shows a 'Schedule' interface with two patient entries. The first entry is for 'Ginger Plant' at 9:30 am, with a 'Checkin-Pre' status and a 'CHECK IN' button. The second entry is for 'Peggy Daniel' at 10:35 am, with a 'Telehealth Complete' status and an 'ARRIVED - SEND LINK' button. A vertical bar on the left is color-coded by status. Callout boxes provide detailed explanations for these elements.

- Sets filters**: Points to the user profile icon in the top left.
- Changes the viewed date**: Points to the date selector showing 'Wed, Nov 25, 2020'.
- Color-coded for status changes**: Points to the vertical bar on the left side of the schedule.
- Opens the PRO site and allows staff to push documents to the patient to sign**: Points to the document icon next to the patient name.
- Starts Telehealth sessions in the Extension**: Points to the play button icon next to the patient name.
- Changes the view from Chronological to by Provider**: Points to the view toggle icons (clock and person) in the top right.
- Indicates that the patient has completed all their Check-In tasks**: Points to the 'Checkin-Pre' status with a checkmark.
- Changes status to "Ready for Staff"**: Points to the 'CHECK IN' button.
- Indicates that the patient has NOT completed all of their Check-In tasks**: Points to the 'ARRIVED - SEND LINK' button.
- Quicklink: Allows staff to send one time link to patient for them to check-in**: Points to the 'ARRIVED - SEND LINK' button.

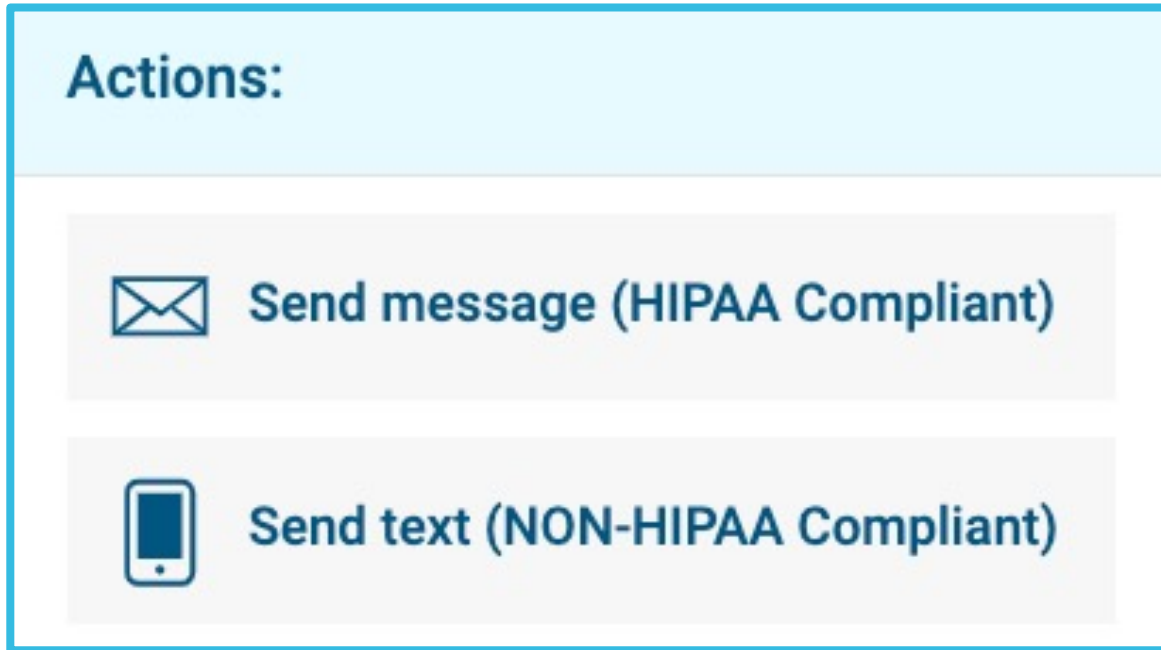
Details of the CareManager Extension: Patient Detail View



Messaging

Staying In Touch

Two Types of Messages



- Secure Messages are
 - Tracked in the system for the practice's staff and for the patient
 - HIPAA compliant
 - Require the patient to log in to view
- Text Messages are
 - Perfect for short messages that do not need to be saved
 - Used to remind patients of appointments or to log into their MyCarePlan

Viewing Secure Messages- Staff

patient case - Peter Parker in REVIEW to emindbender (created 11-27-2020 10:19 AM by API-2857) #136741

Person to Call (if other than patient)

Desired Callback Number

Subject

Priority This task is urgent

Case Description

Other Open Cases

patient case - Peter Parker in REVIEW to emindbender #136741 VIEW ACTIONS

[Audit History](#)

Messages can be viewed and replied to as patient cases inside Athena, but you must review each patient's chart to find them.

QURE+U Patients Messages Follow Ups byepn ? ⚙️ 🔒

Appointment Requests
Cancellations
Messages
Questionnaires and forms

Messages

Find patient (enter birthdate or name):

Show: To/from: When:

Per Page:

Date:↑	DOB:	Name:↑	User:↑	
11.27.20	08.10.01	Peter Parker	Dr. Carolyn Coney	View
11.23.20	08.10.01	Peter Parker	Dr. Carolyn Coney	View
11.17.20	08.10.01	Peter Parker	Dr. Carolyn Coney	View
11.13.20	08.10.01	Peter Parker	Dr. Carolyn Coney	Show
10.28.20	08.10.01	Peter Parker	Dr. Carolyn Coney	Send Reply
10.22.20	08.10.01	Peter Parker	Dr. Monica Bolbjerg	Send Reply
10.22.20	08.10.01	Peter Parker	Dr. Amalie Bolbjerg	View

Per Page:

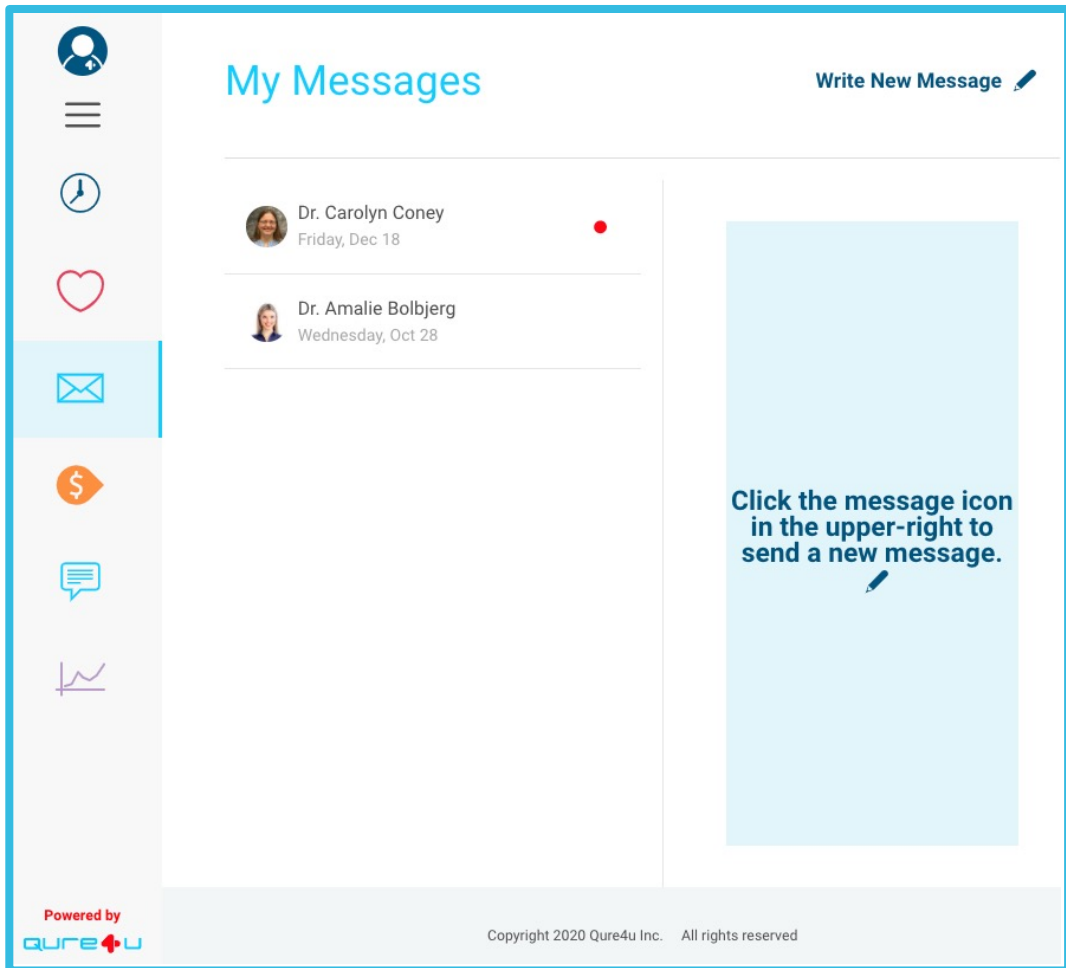
Inside the PRO side, you can review all messages by patient, status, or user that it was sent to.

My Messages

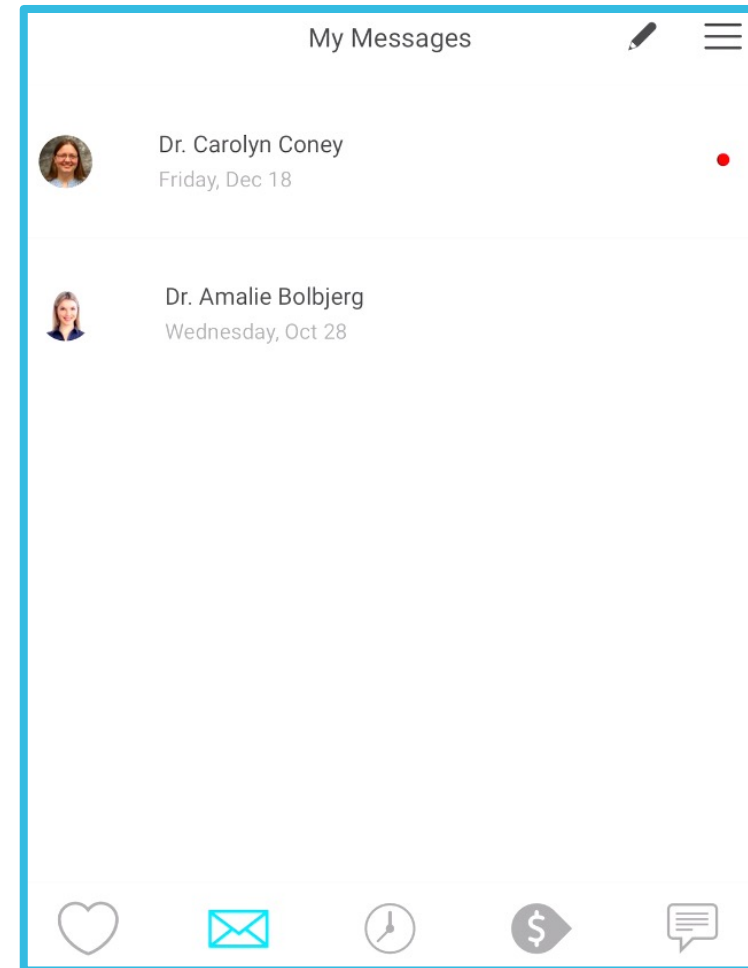
- Hank McCoy
Thursday, Jan 7 •
- Natalia Alianovna
Monday, Nov 30 •
- Rayshaun Lucas
Thursday, Jan 14
- Remy LeBeau
Wednesday, Jan 6
- Selene Cruz
Tuesday, Jan 5

The CareManager extension allows staff to message within the practice and to patients. Unread messages are easily recognized with the red dot.

Viewing Secure Messages- Patients



Patients can view previous conversations and begin new ones from the envelope icon in both the MyCarePlan website and app.



Creating Message Quicktext

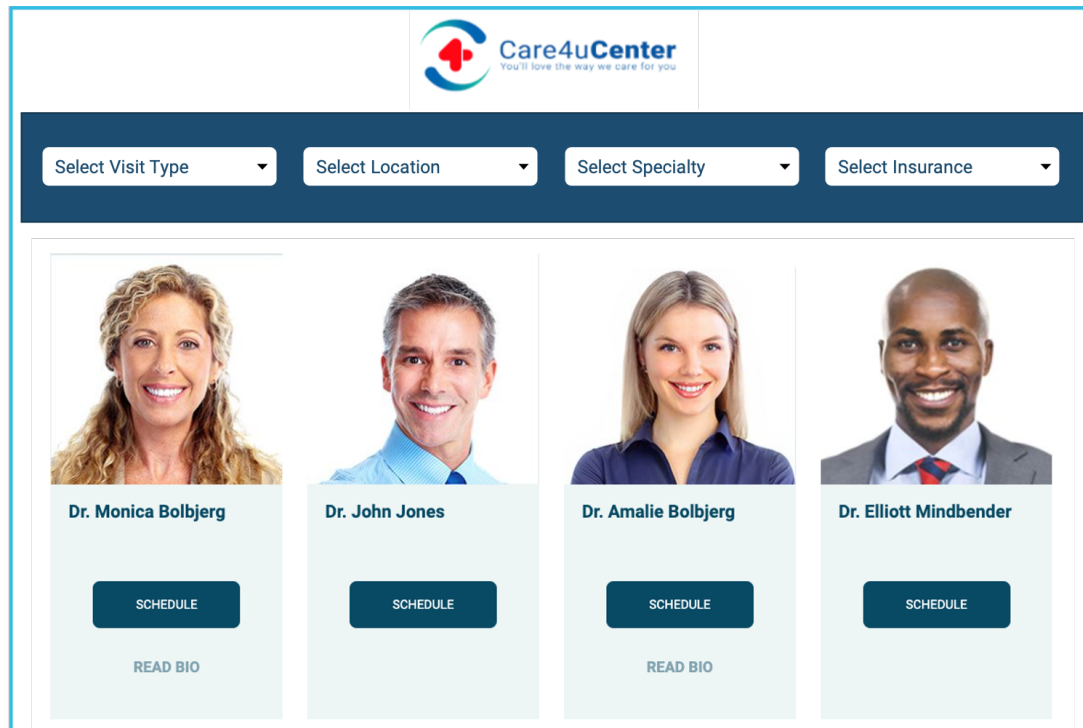
The screenshot shows the QURE4U patient messaging interface. The top navigation bar includes 'Patients', 'Messages', 'Follow Ups', and user information 'byeprn'. The left sidebar has 'Patient list' and 'Send messages or texts'. The main area is titled 'Send message' and shows a patient profile for Peter Parker (DOB: 08.10.2001). The 'Send message:' section includes a 'Send from:' dropdown set to 'Dr. Carolyn Coney'. Below this is a 'Save as' field containing the quicktext 'Increase Step Count'. The message body contains the text: 'You've been doing great with your steps! If you're looking for ways to increase your count, definitely check out the image I've attached here.' At the bottom, there is an 'Attach File' button and a 'Send' button. A file path 'C:\fakepath\increase-steps.png' is visible in the attachment area.

Messages typed into the PRO site can be saved and reused for multiple patients.

Online Scheduling

Empowering patients

Online Scheduling- Filters



Patients set filters and click to schedule with the provider of their choice.

Online Scheduling- Choosing a Time

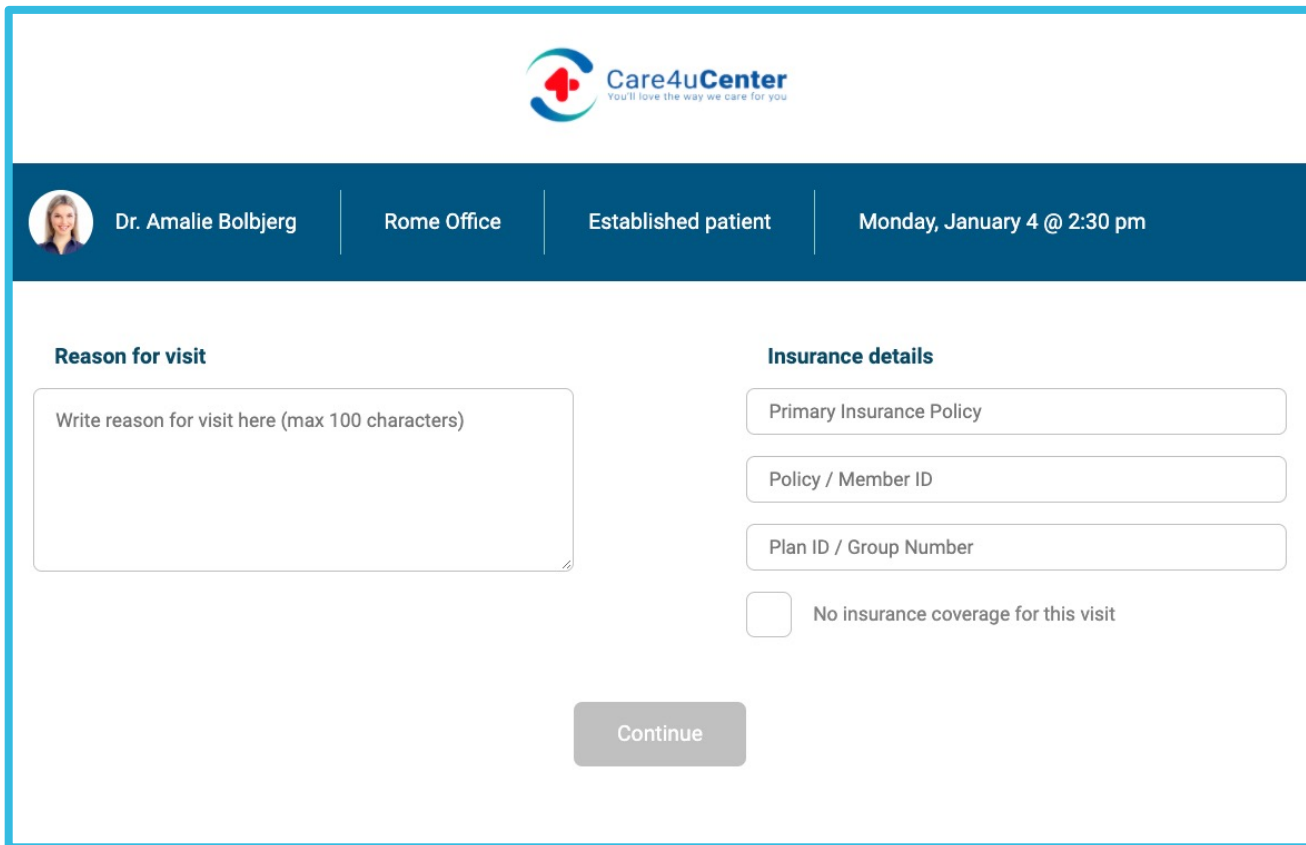
Care4uCenter
You'll love the way we care for you

Dr. Amalie Bolbjerg | Rome Office | Established patient

Monday January 04	Tuesday January 05	Wednesday January 06	Thursday January 07	Friday January 08
09:30 am	08:30 am	08:30 am	08:30 am	08:30 am
11:30 am	09:30 am	09:30 am	09:30 am	09:30 am
12:30 pm	10:30 am	10:30 am	10:30 am	10:30 am
01:30 pm	11:30 am	11:30 am	11:30 am	11:30 am
02:30 pm	12:30 pm	12:30 pm	12:30 pm	12:30 pm
03:30 pm	01:30 pm	01:30 pm	01:30 pm	01:30 pm
04:30 pm	02:30 pm	02:30 pm	02:30 pm	02:30 pm

The system shows the provider's availability based on the selected filters.

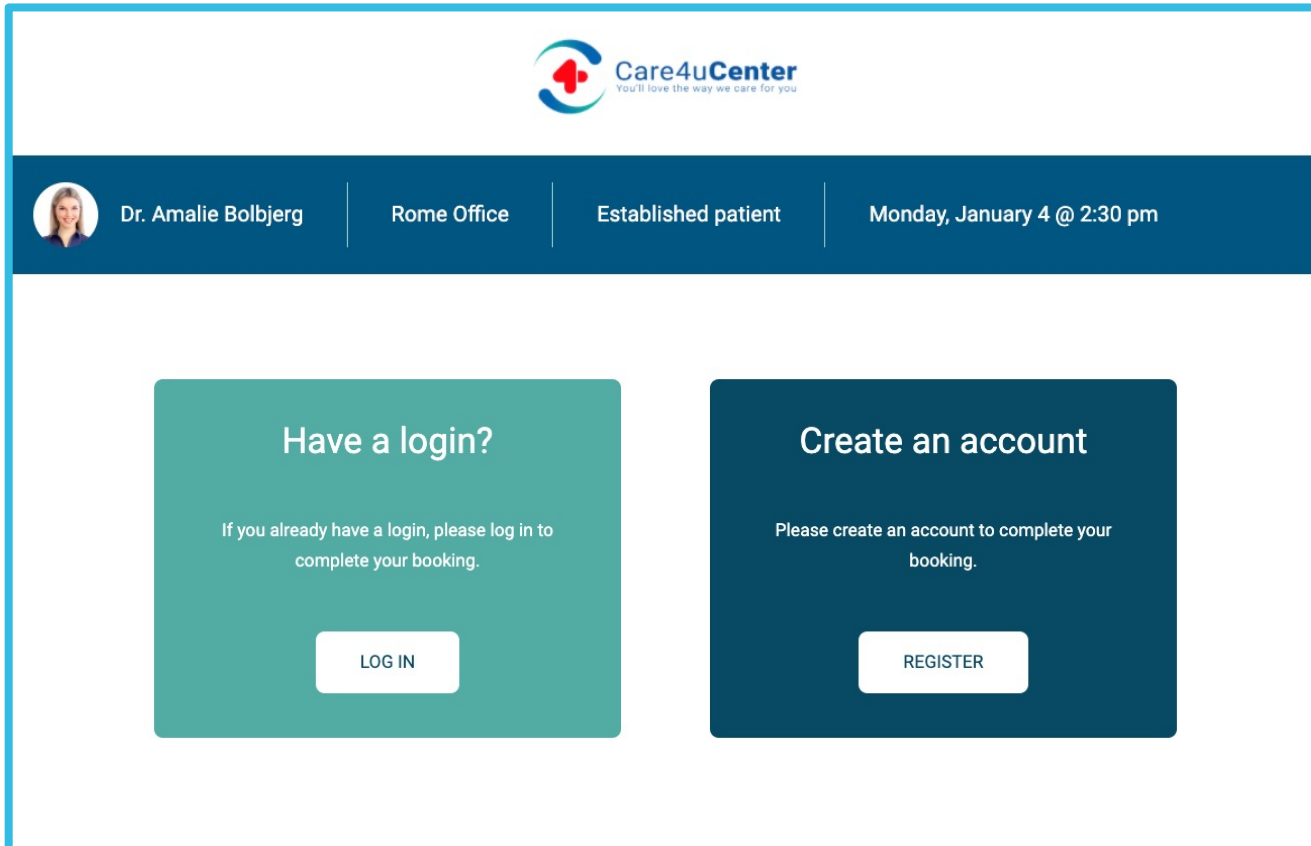
Online Scheduling- Appointment Details



The screenshot shows the 'Appointment Details' page on the Care4uCenter website. At the top, the Care4uCenter logo is displayed with the tagline 'You'll love the way we care for you'. Below the logo is a dark blue header bar containing the following information: a profile picture of Dr. Amalie Bolbjerg, the name 'Dr. Amalie Bolbjerg', the location 'Rome Office', the patient status 'Established patient', and the appointment time 'Monday, January 4 @ 2:30 pm'. The main content area is divided into two sections: 'Reason for visit' and 'Insurance details'. The 'Reason for visit' section has a text input field with the placeholder 'Write reason for visit here (max 100 characters)'. The 'Insurance details' section contains three text input fields: 'Primary Insurance Policy', 'Policy / Member ID', and 'Plan ID / Group Number'. Below these fields is a checkbox labeled 'No insurance coverage for this visit'. At the bottom center of the form is a grey 'Continue' button.

Patients enter details for their visit and insurance.

Online Scheduling- New or Established Patient



The screenshot shows the Care4uCenter online scheduling interface. At the top, the Care4uCenter logo is displayed with the tagline "You'll love the way we care for you". Below the logo, a dark blue navigation bar contains the following information: a profile picture of Dr. Amalie Bolbjerg, the name "Dr. Amalie Bolbjerg", the location "Rome Office", the patient status "Established patient", and the appointment time "Monday, January 4 @ 2:30 pm". The main content area features two large, rounded rectangular buttons. The left button is green and titled "Have a login?", with the text "If you already have a login, please log in to complete your booking." and a white "LOG IN" button. The right button is dark blue and titled "Create an account", with the text "Please create an account to complete your booking." and a white "REGISTER" button.

If they are an existing patient, the system will direct them to their MyCarePlan.

If they're new, it allows them to activate their MyCarePlan account.

MyCareplan

Our Patients' Connection to their Care

Step One: Patient is Registered & Scheduled in Athena

- Must have on file
 - Name
 - Date of Birth
 - Email Address
 - Phone number (in the Mobile Phone Number field)
 - Does not need to be a mobile number, but does need to be filled in
- Qure4u will automatically send the patient their activation links
- Recommended browsers for Patient Use: Google Chrome, Mozilla Firefox, or Apple Safari
 - For the best experience, have patients download our app from the Apple App Store or the Google Play Store

Step Two: Patient Receives Activation Link



Dear Remy,

You have a new appointment with us: 12/15/2020 at 12:30 PM with Dr. Amalie Bolbjerg

Location:
6127 26th Street West,
Bradenton, 34205

ACTION NEEDED: If you have not already done so, please log in and prepare as soon as possible. Well in advance of your appointment, we need you to update demographics, pay copay and sign virtual consent forms.

IMPORTANT: Please use the activation link below, do not register as a new user. You will be able to set your own password after activation.

[CLICK HERE TO ACTIVATE YOUR ACCOUNT](#)

If you log in via the web, please only use Google Chrome, Firefox or Safari to access your account.

Hi, Remy. Check-in to your appointment with MyCarePlan now!

Check-In Now: <https://my-care-plan.com/r/V5jN4gn>

Patients receive messages via email and (if enabled) text messages that invite them to activate their account and check in for their appointment

Emails are always sent in both English and Spanish (top half of the email will be in English)

Step Three: Patient Activates Account

Activate your account

Please confirm your mobile phone number ending in (*) ***-**77**

Enter your mobile phone number here

Please also confirm your date of birth


mm/dd/yyyy


1/2 **Next** >


Haga clic aquí para español


Activate your account


Please set up Username and Password

Username 
This field should be valid and 6 characters minimum

Password 
The password is too short, it should be minimum 8 characters

Confirm password 

Security question 

Security answer 

I accept the Terms & Conditions

< Back 2/2 **Next** >

Haga clic aquí para español

The patient sets their own username, password, and security question when they activate their account.

Practices can send them a link to activate their account or reset their password from the PRO site.

Details of the MyCarePlan Dashboard

The screenshot displays the MyCarePlan dashboard interface. On the left, a vertical navigation menu includes icons for Menu, Schedule, Care Plan Tasks, Messages, Payments, Newsfeed, and Health Charts. The main content area is titled 'Appointments' and features a 'New Appointment' button. Below this, a list of appointments is shown, with the selected one for 'Dr. Amalie Bolbjerg' on 'Wednesday, December 16 @ 4:40 pm' via 'Telehealth'. The appointment details section includes a 'Cancel Appointment' button, a 'Prepare for your appointment' section with a 'CHECK IN NOW' button, and a 'Start video call here' button. A location map is provided for the appointment site, with the address: 6127 26th Street West, Bradenton, 34205, Tel: 9412847756.

Menu

Schedule

Care Plan Tasks

Messages

Payments

Newsfeed

Health Charts

Appointments

New Appointment

Wednesday, December 16 @ 4:40 pm
Dr. Amalie Bolbjerg
Telehealth

Wed, Dec 16 @ 4:40 pm
Qure4u Demo Clinic

Cancel Appointment

Prepare for your appointment
Click here to see your tasks

CHECK IN NOW

Begin Check In

Start video call here

Begin Telehealth Appointment

Location
6127 26th Street West
Bradenton, 34205
Tel: 9412847756

Checking In

From Home and from the Practice

From MyCarePlan Before the Visit

Check-in

Pay copay

Update demographics

Upload driver's license

Upload insurance card

Review medications

Review allergies

Please update your personal information:

First Name: Kurt

Last Name: Wagner

Social Security number:

Address: 1407 Graymalkin Lane

City & Zip Code: NORTH SALEM 10560

State: New York

Skip Next >

Patients use the MyCarePlan website or mobile app to log into their account and complete the assigned tasks.

Tasks can be customized for specific appointment types. They will import administrative and clinical data into the patient's chart.

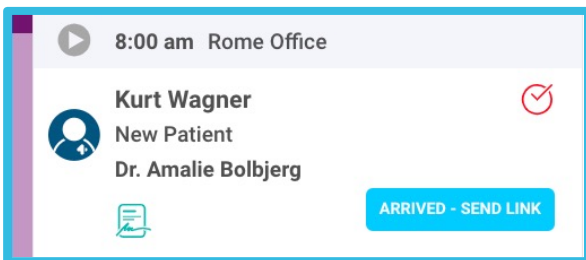
Check In

You have an upcoming appointment, you can check in here.

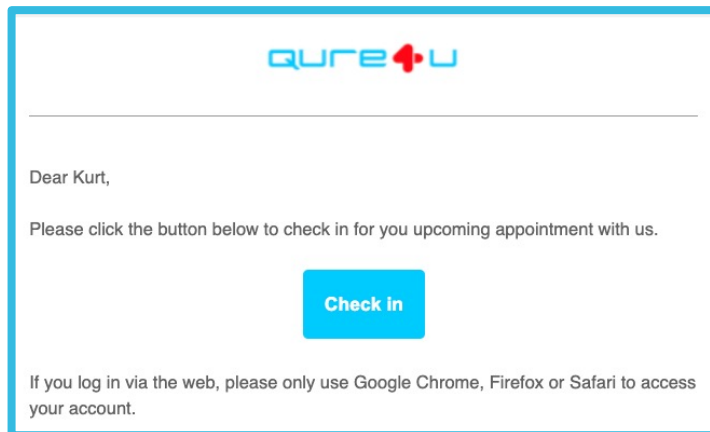
Details:
Dr. Amalie Bolbjerg
Thursday, December 17 @ 8:00 am

RESUME CHECK IN

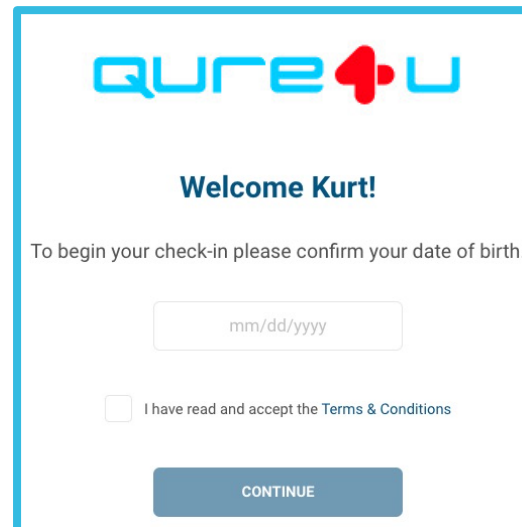
Checking In at the Office: Quicklink



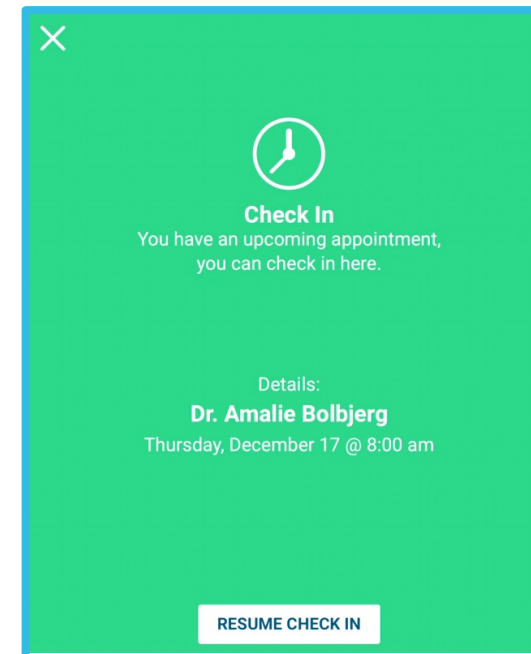
From the CareManager Extension, a staff member clicks “Arrived – Send Link”



This sends an email and a text (if enabled) to the patient asking them to check in

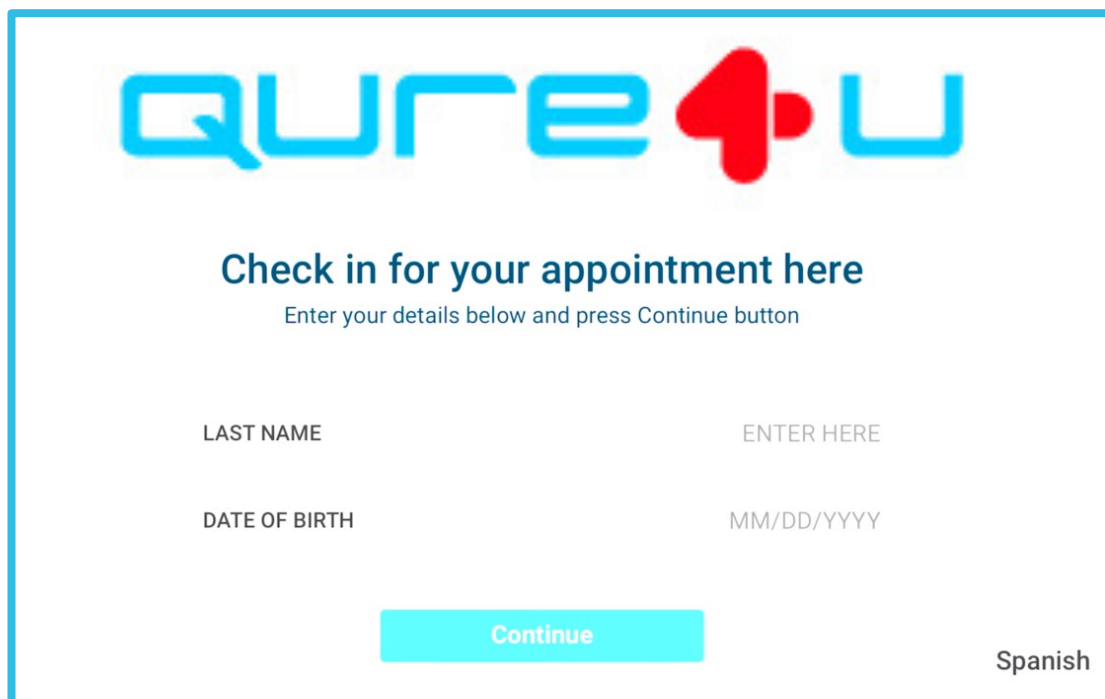


The patient logs in with their date of birth



And completes the check in process on their personal device

Checking In at the Office: Tablets

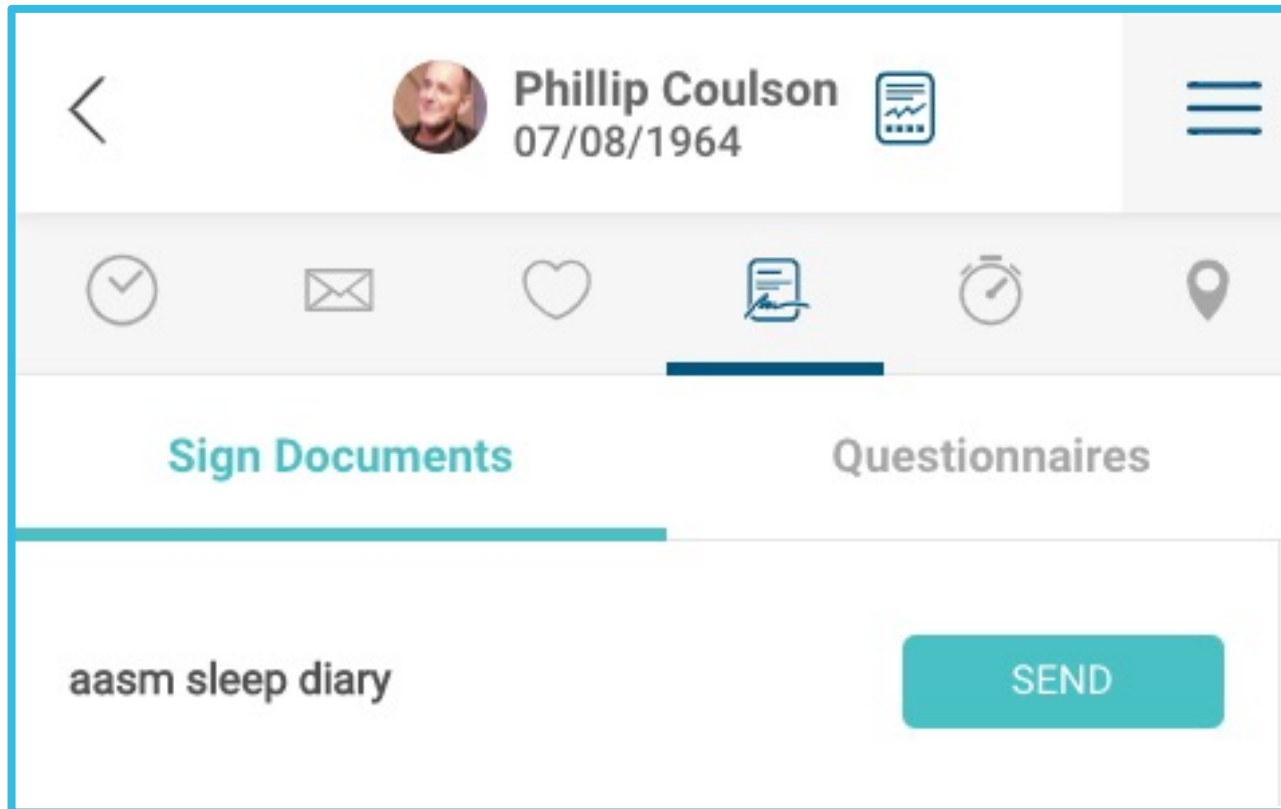


The screenshot shows the QURE4U app interface for checking in. At the top is the QURE4U logo in blue and red. Below it is the heading "Check in for your appointment here" and the instruction "Enter your details below and press Continue button". There are two input fields: "LAST NAME" with a placeholder "ENTER HERE" and "DATE OF BIRTH" with a placeholder "MM/DD/YYYY". A blue "Continue" button is at the bottom center. In the bottom right corner, there is a link for "Spanish".

Patients checking in at the office can use our app on your tablets

- No need to sign into the app on their device
- Marks them as “Ready for Staff” once complete

Sending Documents “On the Fly”



Selecting the document icon under a patient’s detail view displays the available documents to send.

The patient will be notified by email and (if enabled) text that they have documents to complete. The link in their notification will only ask for their date of birth before allowing them to sign.

Reconciling Data in the Patient's Chart

Data Reconciliation Update Chart Save Progress

[Show documents to reconcile](#) | [Show reconciliation history](#)

Document: No updates necessary

[Patient Portal - Health History Rome office #137426](#) Received: 12/15/2020 Last updated: 12/15/2020 Source: Patient

Compare and reconcile patient data in the incoming document(s) with data in the patient's chart. Review all items requiring action and select the version of the listed item you want to include in the chart.

[Expand all](#) | [Collapse all](#)

Family History 1 item requires action Update Chart

Patient Chart (athenaNet) [Select all](#)

Incoming: Patient Portal - Health History Rome office #137426 [Select all available](#)

No matching item in master chart (click to reject incoming item)

Incoming Only Maternal Grandmother - Dementia

Father - Osteoporosis Onset Age: 62; Match Father - Osteoporosis Onset Age: 62;

- Data imported from demographics appears immediately in Athena
- Data into the patient's chart may take a few minutes
 - Can include allergies, History of Present Illness, Review of Systems, and Consent forms among others

DriveUp

Expanding your waiting room and keeping your patients safe

Sent to the Patient Before the Visit

Dear Theodore,

You have a new appointment with us: 1/14/2021 at 3:45 PM with Dr. Ali

Location:
4740 Pearl Parkway, Suite 200
Boulder, 80301

ACTION NEEDED: If you have not already done so, please log in and prepare as soon as possible. Well in advance of your appointment, we need you to update demographics, pay copay and sign virtual consent forms.

[Click here when you arrive for your appointment](#)


Click here to let us know when you have arrived for your appointment:
<https://q4u.io/nLwv1jV>

Do not come inside until we have sent you a text inviting you in.

Text "Stop" to Opt-Out

Patients will receive an email (and text, if enabled) 30 minutes before their appointment, asking them to click once they've arrived.

A browser window will open, asking them to confirm their identity.

Qure4u Family Practice 

Welcome Theodore!


Please confirm your date of birth:

I have read and accept the [Terms & Conditions](#)

CONTINUE

The Patient Checks In

Virtual Waiting Room

Qure4u Family Practice 

Appointment Details:

Dr. Ali
Thursday, January 14 @ 3:45 pm
4740 Pearl Parkway, Boulder 80301

[VIEW ON MAP](#)


Please wait in the parking lot and tap the button below when you are arrived.

I HAVE ARRIVED

When the patient has confirmed their identity, they will have a new browser window asking them to click **I have arrived.**

Once they do, the screen will display **Arrived** until the office staff call them in.

Virtual Waiting Room

Qure4u Family Practice 

Appointment Details:

Dr. Ali
Thursday, January 14 @ 3:45 pm
4740 Pearl Parkway, Boulder 80301

[VIEW ON MAP](#)

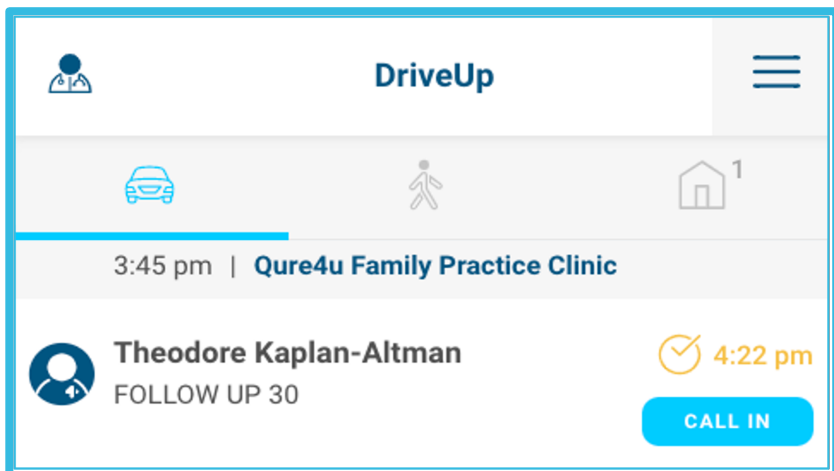
STATUS:
Arrived
[UNDO](#)

Thank you!

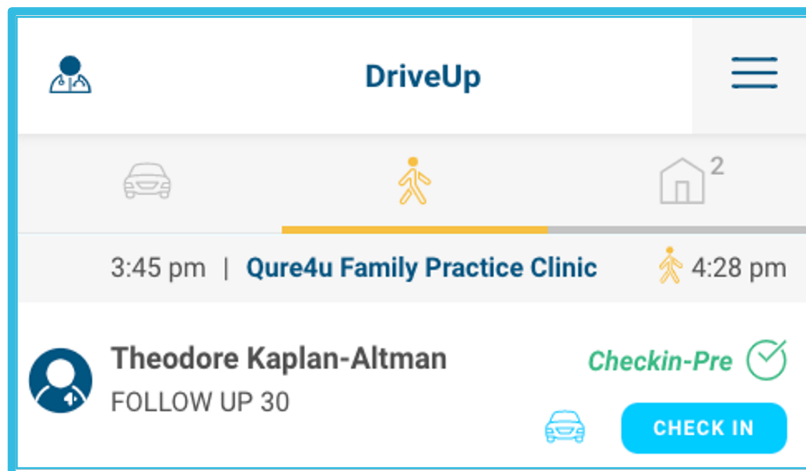
We will send you a text message when it is your turn to come inside.

[Please remember to wear a mask at all times.](#)

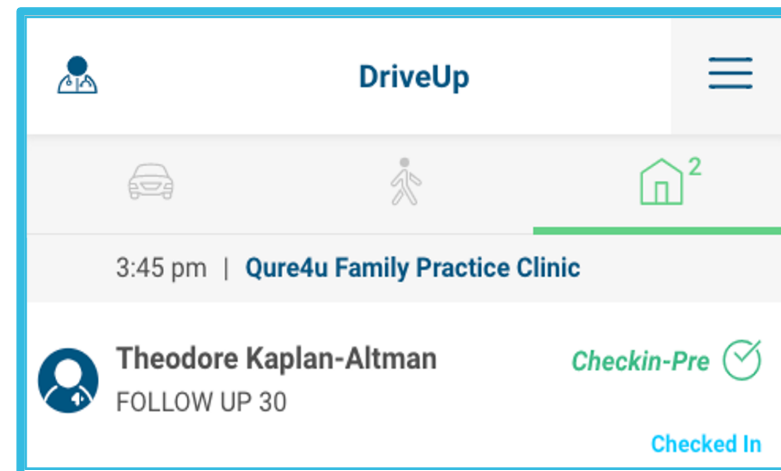
Inside the Office



In the CareManager Extension the patient shows in the first tab, indicating that they are parked and ready to be called in. If Quicklink is used, the time that the link is sent will display in yellow.



Once staff clicks **Call In**, the patient will be notified by text and their name will move to the second icon, indicating that they are coming into the office.



When the patient arrives at the office, the staff can select **Check In** to move them to the last icon of a building. The numbers at each icon indicate how many patients are listed in that stage.

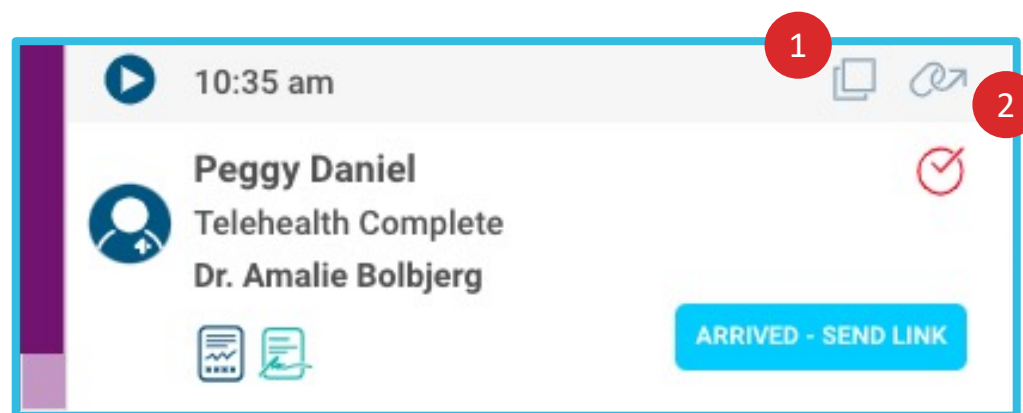
Telehealth

Connecting Virtually with Patients

Connecting to Patients

Selecting the blue play button in the CareManager Extension will begin your call with the patient.

Up to 4 individuals can be connected to the call at the same time.



The CareManager Extension opens over Athena, allowing you to view and log data into the patient's chart while on the call. It features **Copy** (1- copies the unique link for you to share with other professionals and **Send link** (2- sends a unique link to the patient to share with family or friends and connect to the call).

Telehealth Waiting Room

Easily view all patients that have called in for their appointments and are waiting to connect with a provider.

The screenshot shows a mobile application interface for a telehealth waiting room. At the top, there is a header with a navigation arrow, a doctor icon, the title "Telehealth Waiting Room", and a menu icon. Below the header is a large play button icon with a red notification dot and a "1" next to it, indicating one patient in the queue. A progress bar is visible below this. The main content area shows a patient entry for "Phillip Coulson" with a timestamp of "8:05 am". To the right of the patient name are icons for a checklist and a share icon. Below the patient name, it says "Telehealth Complete" and "Dr. Amalie Bolbjerg". On the right side of this entry, there is a red "QUICKLINK" button and a blue "CHECK IN" button. A vertical sidebar on the left contains three icons: a play button, a car, and a person icon.

Details of the Telehealth View- Extension

The screenshot displays the AthenaNet telehealth interface. At the top, the patient's name is Phillip "Phil" COULSON, 56yo M, with medical history codes he/him, 07-08-1964, #7447, and E#7447. The patient status is "ready for staff" and the location is "Waiting Room - Phillip Coulson". The interface includes a navigation menu on the left with options like "Reason for Visit", "Patient Preferences", "Vitals", "Data Reconciliation", "Allergies", "Medications", "Vaccines", "Problems", "Family History", "Social History", "Surgical History", "Past Medical History", "Screening", and "Quality Measures (7)". The main content area shows the "Reason for Visit" section, which is currently empty. A video call window is open on the right, showing a stylized icon of a patient and a provider. The video call window has a "Send link" button and an "Open in Browser" option. The video call controls at the bottom include a red stop button, a microphone icon, a video camera icon, and a full screen icon.

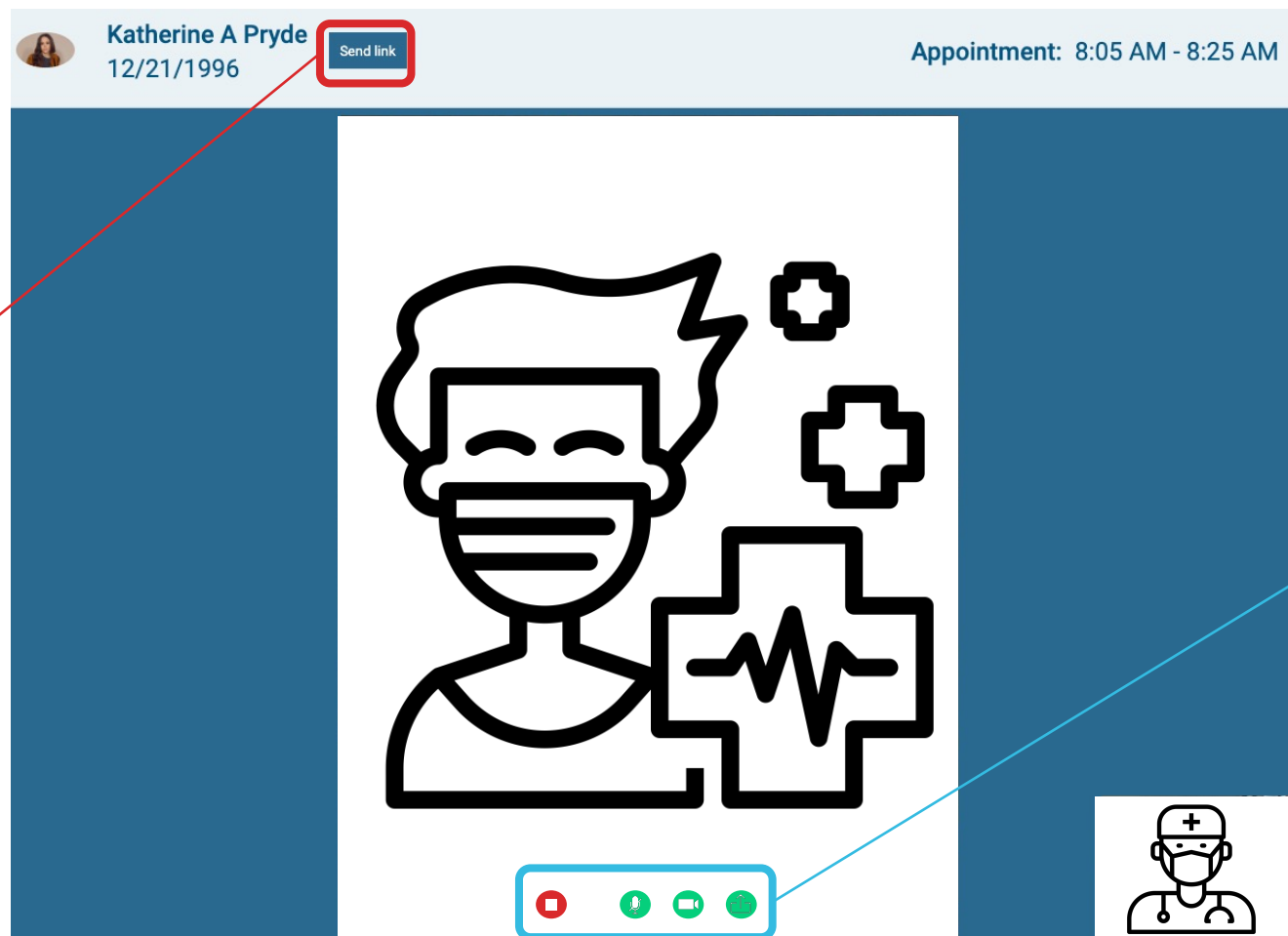
This view allows the provider to minimize or hide the extension to give them a full screen view of the chart while they document the visit.

Providers can click "Open in Browser" for a full screen view

Details of the Telehealth View- Browser

Allows the provider to send a unique link to the patient's email and (if enabled) as a text.

This link allows them to join without needing to sign in to MyCarePlan



This is the provider's toolbar for during the call.

From left to right, they allow them to stop the call, mute their microphone, turn off their camera, and share their screen.

Remote Patient Monitoring & Clinical Care Plans

Promoting wellness in between visits

RPM vs. CCP

Remote Patient Monitoring

- Tied to a condition or diagnosis
- Measures vital data
- Gathers data for as long as needed
- Turned on by your staff in the CareManager Extension

Clinical Care Plans

- Tied to an upcoming appointment type
- Tracks as a patient completes tasks (can include vital data)
- Gathers data before and after the specific appointment
- Turned on by Qure4u staff in Administration

Workflow Notes

- Usually done by Care Management team or an individual tasked with monitoring the data from the system
- Patients have been selected ahead of time
- Your patient is already in the office when they're approached about the program
- Approach patients with an invitation to participate in the program
 - *"We are using a new system to help our patients stay in touch with us in between visits so we can continue to support their health. Let's have our Care Management staff meet with you today to answer any questions you have and get you all set up."*

What does the Patient see?

My Tasks

Sat Apr 17 Sun Apr 18 Mon Apr 19 **Tue Apr 20** Wed Apr 21 Thu Apr 22

8:00 am
Stop taking blood thinners

12:00 pm
Buy supplies

6:00 pm
Prepare ride home

Buy supplies

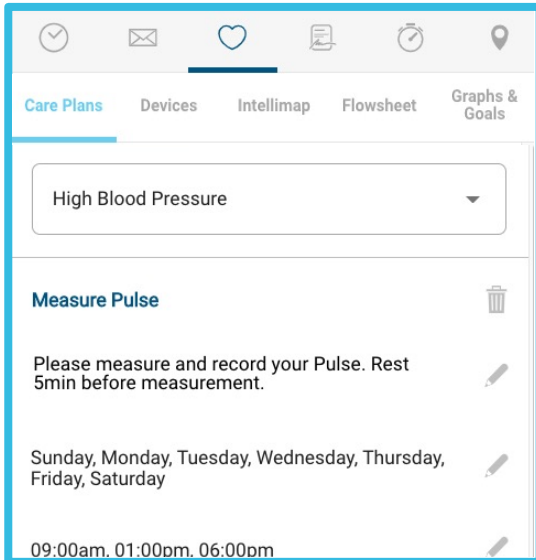
Please go grocery shopping and buy at least 1 week worth supplies. We recommend to buy pre-fixed meals and snacks as you will have difficulty cooking after your surgery.

Mark as completed

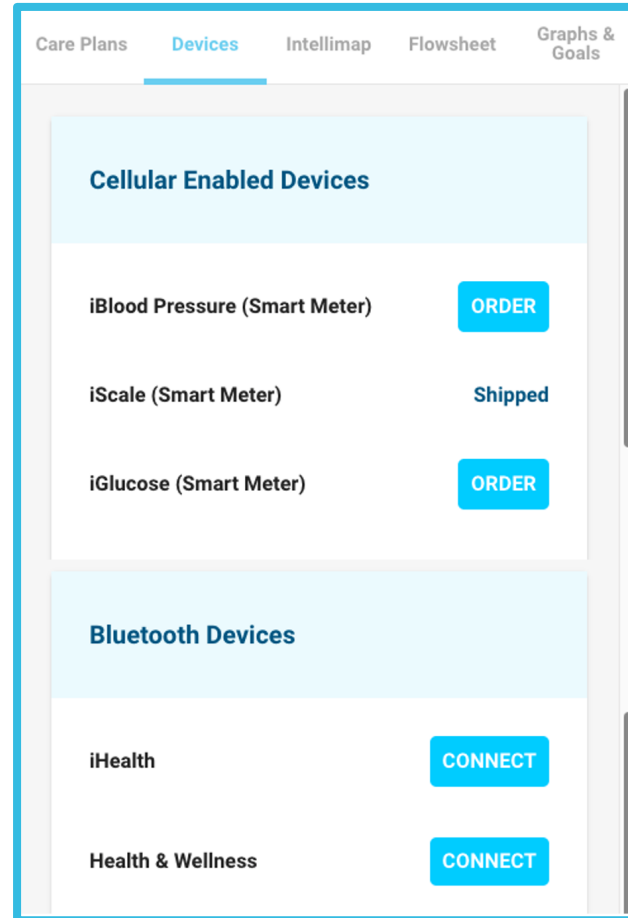
Under the **heart** icon in a patient's MyCarePlan page, they will see the tasks listed for them.

Tasks can only be marked complete on the day that they are assigned.

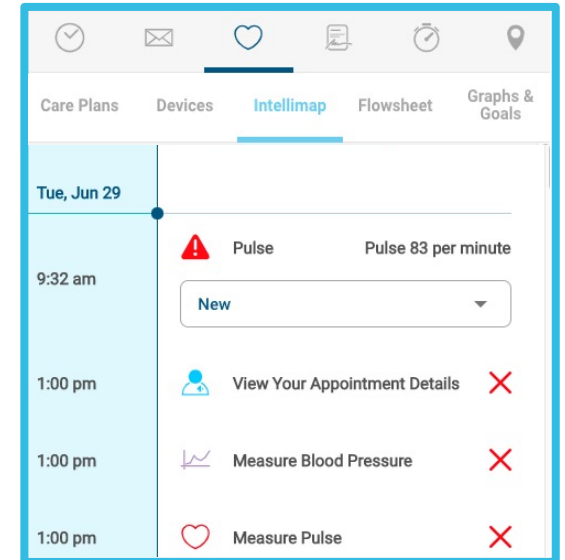
Remote Patient Monitoring and the CareManager Extension (part 1)



Add new care plans, edit the patient's tasks, and integrate devices



Connect and disconnect patient's devices or order new Cellular Enabled Devices that work immediately for the patient- no login required.



Monitor a patient's completed items and any that are flagged as outside of the patient's goals

Remote Patient Monitoring and the CareManager Extension (part 2)



View the patient's data over time, adjust goals, and import directly into athenaHealth

Follow Ups

Rome Office Assignee

New

Exercise, Systolic BP

Wendy Scheetz

Fri, Jan 21 @ 10:26 am

1 alert(s)

VIEW

Susan Raptor

Mon, Dec 13 @ 10:37 pm

1 alert(s)

1 - 4 of 4

Review all data that's been marked for follow up or divide into what you need to see most by data, location, and status.

Setting Up the RPM Care Plan

1

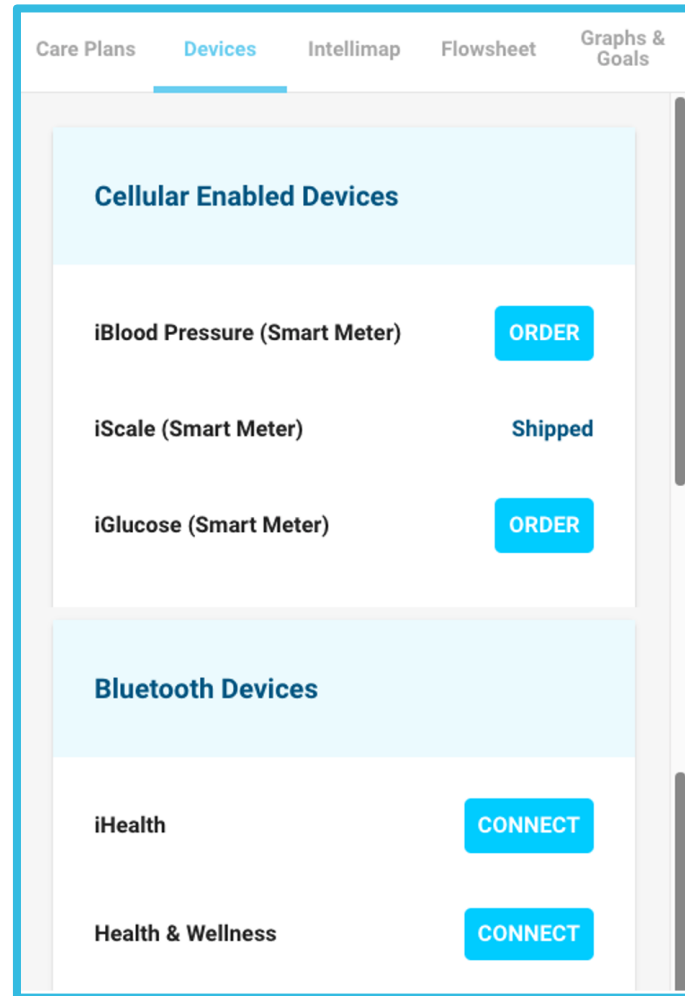
2

3

Task	Description	Day(s)	Time
Exercise	Add description	Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday	11:00am
Medication	Add description	Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday	10:00am
Measure Blood Pressure	Add description	Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday	09:00am

1. Select the desired Care Plan from the drop-down menu
2. Edit the task's description and frequency as needed
3. Integrate the patient's health app to automatically import data into the Qure4u system

Integrating a Device



Cellular Enabled Devices are ordered from the Extension and shipped right to the patient. Once they open the box and start taking readings, the data will show up in the Extension. No set up required.

Bluetooth Devices are connected by pressing the **Connect** button and following the on-screen prompts. Patients will need to sign into their accounts during an in-person visit.

The Intellimap

Katherine A Pryde
12/21/1996

Care Plans **Intellimap** Flowsheet Graphs & Goals

Tue, Sep 14

12:00 am **1** ⚠ Steps Steps 1871 steps **2** New

9:00 am **3** ✖ Measure Blood Pressure

8:00 pm ✖ Exercise

Mon, Sep 13

2:05 pm ⚠ Systolic BP Systolic BP 131 mm Hg Reviewed

2:04 pm ⚠ Pulse Pulse 92 per minute Reviewed

1. View items that have triggered a Follow Up task
2. Edit the item's status
3. Review missed tasks from the patient's Care Plan

The Flowsheet

Katherine A Pryde
12/21/1996

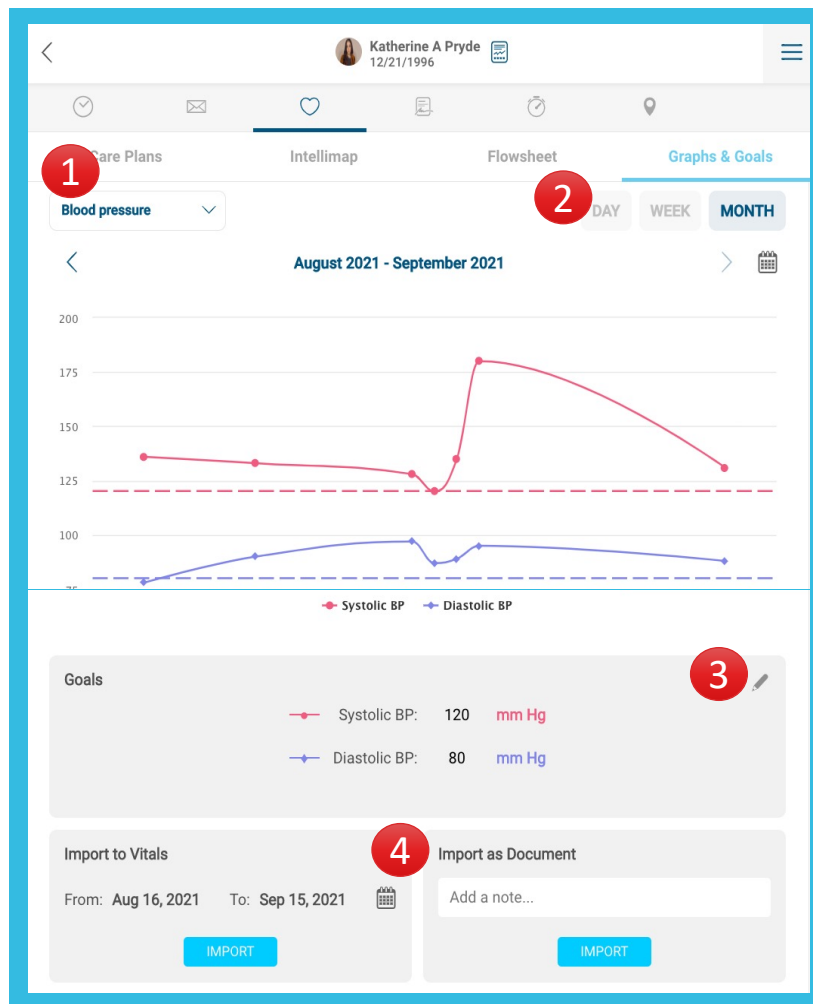
Care Plans Intellimap **Flowsheet** Graphs & Goals

Last 7 days 6 vitals selected No tasks selected View graphs/goals

Diastolic BP	-	-	88	-	-	-	-
Distance	0.92	1.17	0.53	0.98	1.09	0.57	1.09
O2 Saturation	-	-	94	-	-	96	-
Pulse	-	-	46	-	-	84	-
Steps	2,473	3,101	1,325	2,710	3,018	1,584	2,956
Systolic BP	-	-	131	-	-	-	-

1. Select the vitals that you want to view
2. All items marked in red and bold are outside of the patient's goal range

Monitoring Data with Graphs & Goals



1. Some graphs have more than one data point displayed, so use the drop-down to view the data
2. Change the view to see it from one day or over a month's time
3. Set and edit the goal
4. Import the data into the patient's chart in Athena as a vital statistic or a flat document

Graph & Goals- Data in Athena

The screenshot shows the AthenaNet interface for patient Jean GREY. The search bar is highlighted with a red circle '1'. The medical record document title is highlighted with a red circle '2'. The graph showing blood pressure data is highlighted with a red circle '3'. The graph displays Systolic BP (red line) and Diastolic BP (purple line) over time. Below the graph is a table with the following data:

Date	Blood Pressure	Pulse
11/12/2020 - 12:25pm	119/76 mm Hg	71 per minute
11/13/2020 - 07:00am	138/92 mm Hg	0 per minute
11/13/2020 - 07:00am	133/88 mm Hg	0 per minute
















1. Select the magnifying glass to search for the patient's recently imported Graphs & Goals data
2. View the data as a medical record document- patient diary
3. Information is saved as an image with both the graph and a table showing all the data






Follow Ups- Reviewing Data

Follow Ups			
Rome Offi... ▾	Assignee ▾	New ▾	Diastolic BP, Pulse, Steps... ▾
Andrea Test	Fri, Sep 3 @ 3:46 pm	3 alert(s)	VIEW
Jtest Mtest	Fri, Sep 10 @ 4:57 pm	6 alert(s)	VIEW
Brutus Buckeye	Wed, Sep 15 @ 12:57 pm	55 alert(s)	VIEW
Roger Storm	Tue, Sep 14 @ 12:00 am	14 alert(s)	VIEW
Roger Storm	Tue, Sep 14 @ 12:00 am	14 alert(s)	VIEW

1. Sort the Follow Ups list by vital or status to see what needs to be done
2. View the patient's Graphs and Goals to see if the data is part of a trend
3. Alerts are grouped by type, then by patient

Follow Ups- Setting Values

 Temperature	<	>	Fixed value	102	F		<input type="text"/>	
 Temperature	<	>	Fixed value	99	F		Hip Nurse	
 Upload insurance card	<	>		30	Days		Front desk	
 Weight	<	>	Patient Goal +/-	5	pounds		Nurse Adams	
 Weight	<	>	36 hour change +/-	3	pounds		Nurse Adams	

 Add Vital to list  Add Care Plan task  Quality metrics  Add Questionnaire  Admin settings

Choose Vital < > Fixed value Enter value here

Save

1. Add a new vital to monitor by selecting from the Follow Ups list on the PRO site and adjusting the values that will generate an alert
2. Edit existing values within each line item
3. Delete a value by selecting the trash can

Note: These values are shared throughout your practice, so use care when adjusting this area.

In Closing

Make sure your questions are answered!

Qure4u Support

Patient Support

Call: (844) 961-2226

Hours

Monday – Friday

8:00AM – 8:00PM EST

Email

patient@qure4u.Freshdesk.com



Customer Support

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