

Accessing Epic EHR-Classroom & Epic



Complete Health Insurance Portability & Accountability Act (HIPAA) training

The Health Insurance Portability and Accountability Act (HIPAA) of 1996 legislates data privacy and security for patient information. It is an important component of our patient trust and relationships and training is REQUIRED before you can receive your clinical username/password, work with patients, or view their personal health information.

The Office of Student Affairs (OSA) has sent you information on how to log in and complete the annual regulatory training, which includes the HIPAA training. **Once you have completed the annual regulatory training, you will receive your clinical username and initial password.** We strongly encourage you to complete the training at least a week before classes begin. It should take you approximately 30-45 minutes to go through all modules and exams.



Install FollowMe Desktop (FMD) and RSA SecurID Authenticate (RSA)

To access the Clinical Information System (IS) network, you must download and install FollowMe Desktop (FMD) and the RSA SecurID Authenticate (RSA) application. FMD must be installed on your computer/laptop and RSA must be installed on your mobile phone. See detailed instructions outlined later in this document. Your Clinical IS login credentials are provided in your student introduction letter.



Complete Epic Training and Attest

Once logged into the Clinical IS network you must first complete the Epic training and attest before you can access Epic EHR-Classroom (EHR-C) and or Epic (production).

1. Open FMD and authenticate via RSA.
2. Double click on the **AEMR icon** on your FMD desktop, and then enter your username and password.
3. Complete the Epic training modules [here](#). Follow the on-screen instructions.
4. After completing the Epic training modules, take the EUPA to attest before the deadline.

After you have completed the attestation the Epic training block is removed from your Clinical IS account and you can access EHR-C and Epic.



Access Epic EHR-Classroom (EHR-C) or Epic (production)

To access EHR-C or Epic follow the steps below.

1. Open FMD and authenticate via RSA.
2. To access **EHR-C**, double click on the **AEMR icon** on your FMD and enter your username and password.
3. To access **Epic**, double click on the **PRD Hyperspace** icon on your FMD and enter your username and password.



Getting Help

While the Clinical System (UMMH) and UMass Chan are close partners please note that they have separate help desks with different responsibilities and access.

For EHR-C or Epic login issues, remote access issues (FMD or RSA), or Epic functionality questions, please contact the Clinical IS Support Center at (508) 334-8800.

Password Reset: Call Clinical IS Support Center at (508) 334-8800, select option #1.

- You will need to provide the Clinical IS Support Center with your personal PIN which is the last four digits of your UMass Chan student ID.
- For security purposes, Clinical IS requires that you change your password annually.

Epic Support: Call Clinical IS Support Center at (508) 334-8800, select option #2.

You may also enter a support ticket online via the [UMMH IS Self Service](#). You will need to enter your Clinical user username and password to gain access to the portal.

Forgotten PIN Verification: Call UMass Chan IT Helpdesk at (508) 856-8643.

If you forget your PIN, the Clinical IS Support Center will need UMass Chan to verify as a student. Contact the UMass Chan IT Helpdesk and ask them to verify you with Clinical IS Support Center.

Account Reactivation or New Account Request: Call UMass Chan IT Helpdesk at (508) 856-8643.

If you have not accessed your Clinical IS account for a period and it has been deactivated or removed from the system, please contact the UMass Chan IT Helpdesk. A UMass Chan representative with access to the Clinical IS system will need to submit an account reactivation or new account request on your behalf.

- **Class of 2020 or before:** You need to access your Clinical IS account at least **every 90 days** otherwise, it will be deactivated. After an additional 90 days it will be removed from the system/deleted and you will need a new Clinical IS account.
- **Class of 2021 or later:** You need to access your Clinical IS account at least **once a year**, otherwise, it will be deactivated. After an additional 90 days it will be removed from the system/deleted and you will need a new Clinical IS account.

This document provides instructions for accessing FollowMe Desktop (FMD) remotely from different devices (e.g. Microsoft Windows Computers, Apple iOS smartphones and tablets, Android smartphones and tablets and MacOS Computers). If you have any questions about accessing FMD remotely, please contact the IS Support Center at 508-334-4880 or ext. 48800.

Please Note: UMass Memorial is not able to provide support for a personal (non-UMass Memorial owned) computer or device.

Section Quick Links

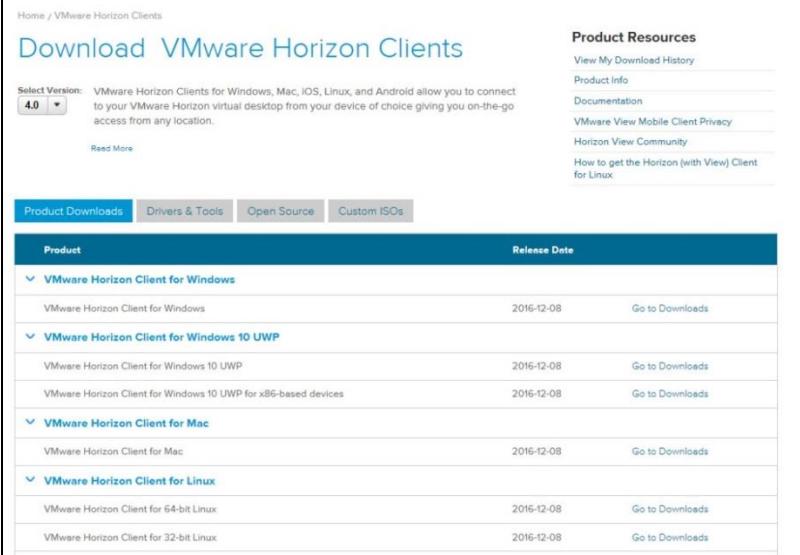
- [For Microsoft Windows Computers](#)
- [For Apple iOS Smartphones and Tablets](#)
- [For Android Smartphones and Tablets](#)
- [For MacOS computers](#)

Microsoft Windows Computers

If you are using a UMass Memorial-owned computer, please skip to Step 8 - in the “Connecting to FollowMe Desktop using Horizon View” section.

If you are using a personal computer (a non-UMass Memorial owned computer), please follow the steps below.

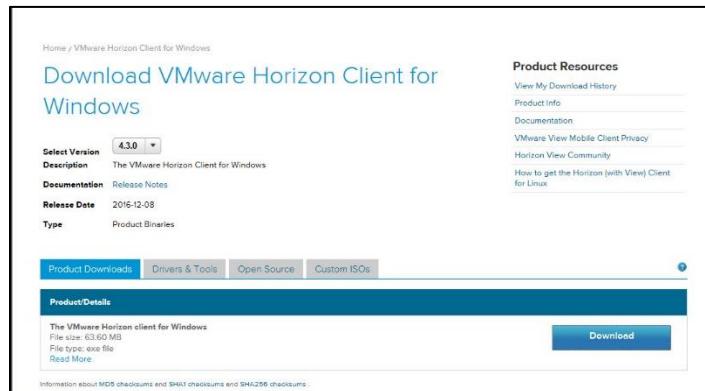
1. Copy and paste the following URL into your internet browser: <https://www.vmware.com/go/viewclients>
2. Find the correct Operating System for your computer and then click the link “Go to Downloads” to the right



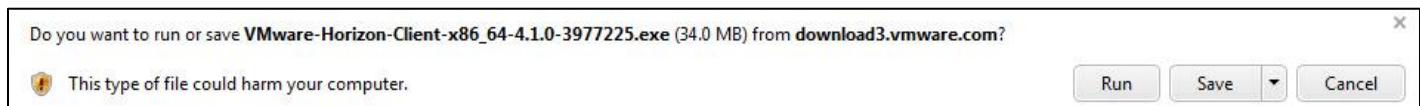
The screenshot shows the "Download VMware Horizon Clients" page. At the top, there is a dropdown menu for "Select Version" set to "4.0". Below it, a brief description of the clients is provided. A "Read More" link is available. On the right, a "Product Resources" sidebar lists links for "View My Download History", "Product Info", "Documentation", "VMware View Mobile Client Privacy", "Horizon View Community", and "How to get the Horizon (with View) Client for Linux". The main content area is titled "Product Downloads" and contains tabs for "Product Downloads", "Drivers & Tools", "Open Source", and "Custom ISOs". A table lists the available clients with their release dates and download links. The table has columns for "Product" and "Release Date". Rows include:

Product	Release Date
VMware Horizon Client for Windows	2016-12-08
VMware Horizon Client for Windows 10 UWP	2016-12-08
VMware Horizon Client for Windows 10 UWP for x86-based devices	2016-12-08
VMware Horizon Client for Mac	2016-12-08
VMware Horizon Client for Linux	2016-12-08
VMware Horizon Client for 64-bit Linux	2016-12-08
VMware Horizon Client for 32-bit Linux	2016-12-08

3. Once you have verified the correct Operating System, click “Download”.



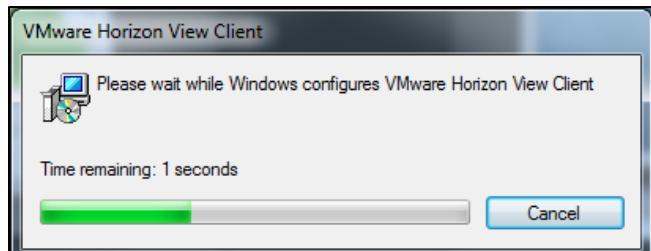
4. The installer should begin downloading and once it has completed, you may receive the following warning validating that you do want to install the application. Please click “Run”.



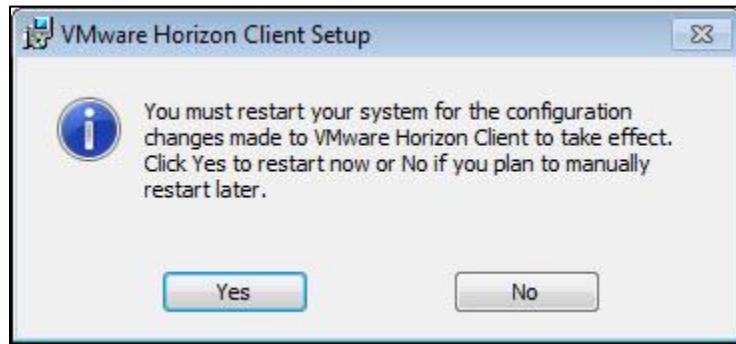
5. Choose “Typical” under “Choose the type of installation”. Then, click “I Agree & Install”.



6. As the install runs, you will see the following screen.

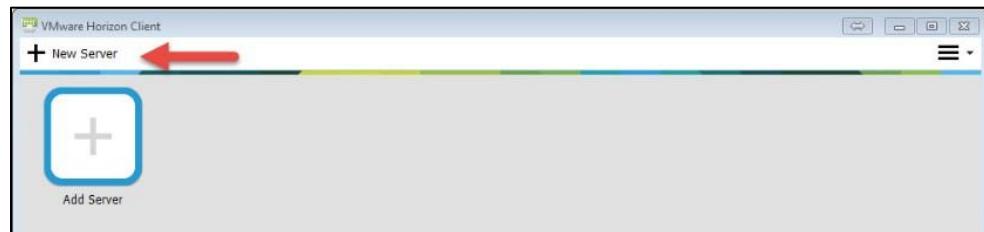


- Once the install has completed, click “Yes” to restart your computer.

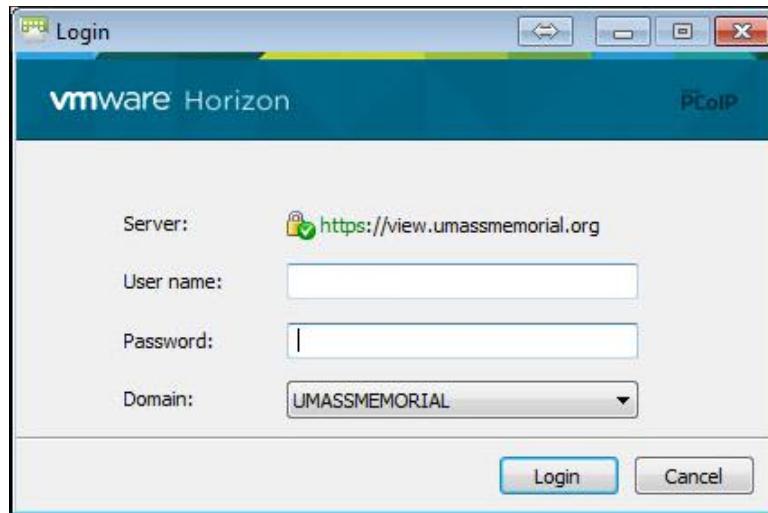


Connecting to FollowMe Desktop using Horizon View

- Click on the Start or Windows button on the bottom left of your screen.
- Click on “All Programs” then scroll to the VMWare folder. Click on the folder to open it. Then, click on the “VMware Horizon Client”.
- If a server is not listed, you will need to add it. Click “New Server” and type the following:
view.umassmemorial.org
 - If a server is listed, check that it is “view.umassmemorial.org” and if it isn’t then you will need to add it as noted above. The server name will be displayed on this screen.



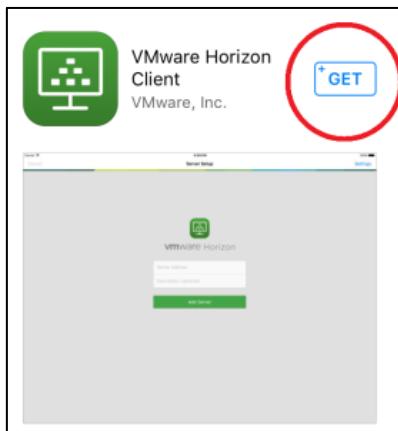
- Enter your UMass Memorial network username and password. Make sure UMASSMEMORIAL is entered in the “Domain” field. Click “Login”. At this point you, you should automatically connect to FollowMe Desktop.



- After logging in, you will be provided icons depending on what you have access to. Select “FollowMe Desktop” to connect to the Clinical desktop.

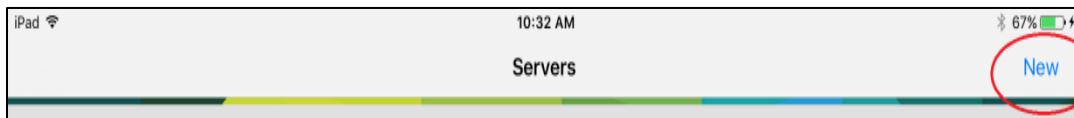
Apple iOS Smartphones and Tablets

1. On your iOS smartphone or tablet, open the AppStore and search for “VMware Horizon Client”. Once you have located the application, install it.

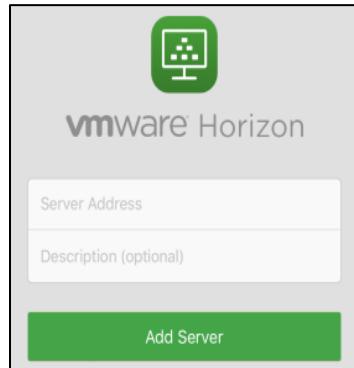


2. Once the application has installed, go to your applications and open “Horizon”.

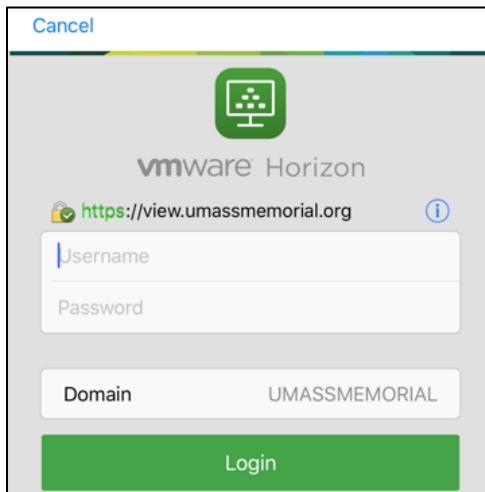
3. Once the application has launched, select the Servers tab and “New”.



4. Enter view.umassmemorial.org in the “Server Address” field. Then, click “Add Server”.



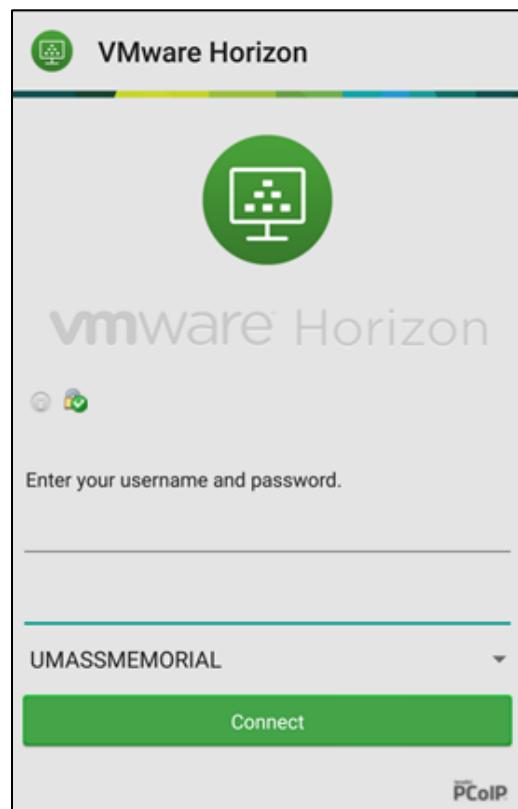
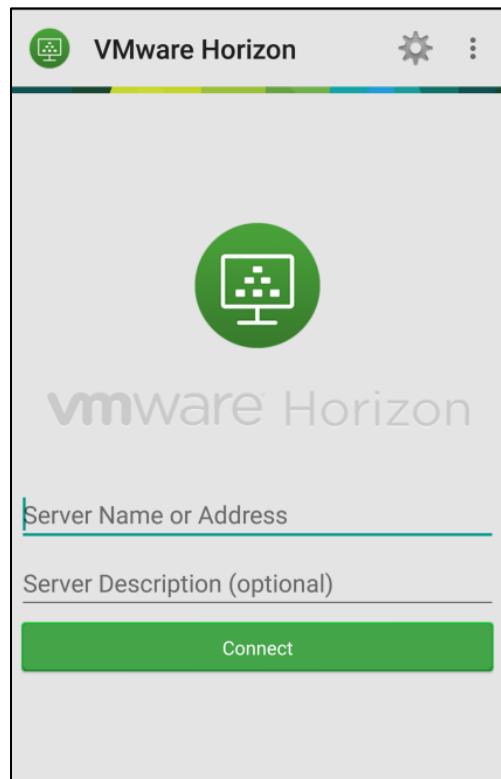
5. Enter your UMass Memorial network username and password. Make sure UMASSMEMORIAL is entered in the “Domain” field. Click “Login”.



6. After logging in, you will be provided icons depending on what you have access to. Select “FollowMe Desktop” to connect to the Clinical desktop.

Android Smartphone and Tablets

1. On your Android smartphone or tablet, open the Play Store and search for “VMware Horizon Client”. Once you have located the application, install it.
2. Once the application has installed, go to your applications and open “VMware Horizon Client”.
3. Once the application has launched for the first time, it will prompt to add a server name.
4. Enter **view.umassmemorial.org** in the “Server Name or Address” field. Then, click “Connect”. No description is necessary.
(refer to top screen capture on the right)
5. Enter your UMass Memorial username on the first line and your password on the second line. Then, click “Connect”.
(refer to bottom screen capture on the right)
6. After logging in, you will be provided icons depending on what you have access to, select FollowMe Desktop to connect to the Clinical desktop.



Mac OS Computers

1. Copy and paste the following URL into your internet browser: <https://www.vmware.com/go/viewclients>
2. You will see a list of available downloads. Click “Go to Downloads” to the right of “VMWare Horizon Client for Mac”.

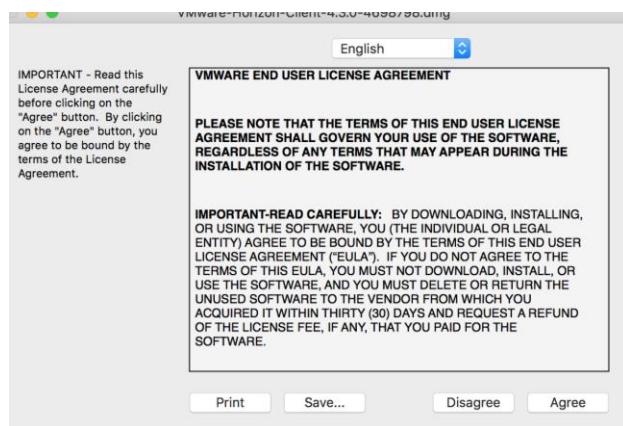
Product	Release Date	
VMware Horizon Client for Windows		
VMware Horizon Client for 32-bit Windows	2014-06-19	Go to Downloads
VMware Horizon Client for 64-bit Windows	2014-06-19	Go to Downloads
VMware Horizon View Client for Windows with Local Mode Option		
VMware Horizon View Client for 32-bit Windows with Local Mode Option	2014-06-19	Go to Downloads
VMware Horizon View Client for 64-bit with Local Mode Option	2014-06-19	Go to Downloads
VMware Horizon Client for Mac		
VMware Horizon Client for Mac	2014-06-19	Go to Downloads

3. Click “Download”



The screenshot shows the VMware website's product download section. A blue header bar at the top has tabs for "Product Downloads", "Drivers & Tools", "Open Source", and "Custom ISOs". Below this is a table of products. The "VMware Horizon Client for Mac" row is selected, showing its details: "File size: 31 MB", "File type: Mac disk image", and a "Read More" link. To the right of the details is a large blue "Download" button. At the bottom of the table, there is a note: "Information about MD5 checksums and SHA1 checksums".

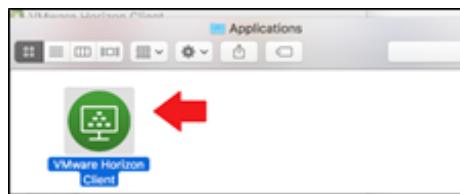
4. When the download is complete, you will see the .DMG application launcher in your download folder. Double click that icon to open the installer.
5. Read the license agreement and click Agree to continue.



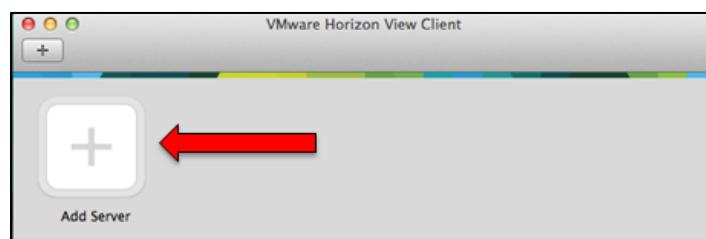
6. Click on the VMware Horizon Client icon and drag it onto the Applications icon.



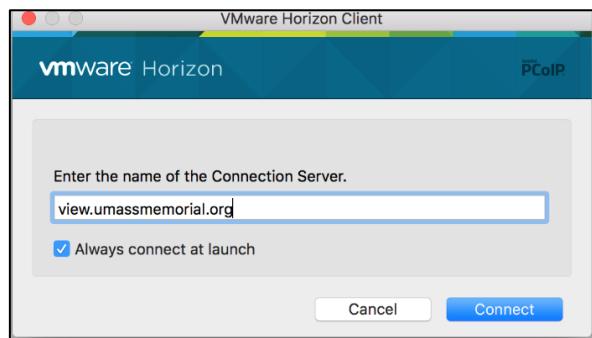
7. From the Finder Applications menu, double-click the “VMware Horizon Client” icon. You might be prompted to confirm that you wanted to open this app, please click “Open” if so (depends on version of MacOS).



8. Click “Add Server”.



9. Enter view.umassmemorial.org in the field under enter the name of the Connection Server. Then, click “Connect”.



10. Enter your UMass Memorial network username and password. Make sure UMASSMEMORIAL is entered in the “Domain” field. Click “Login”.



11. After logging in, you will be provided icons depending on what you have access to, select FollowMe Desktop to connect to the Clinical desktop.



INSTALLING AND ACTIVATING RSA SECURID® AUTHENTICATE

This Job Aid provides instructions on enrolling an iPhone or Android smartphone in RSA. RSA provides an additional authentication method (an 8-digit code) that must be entered when working remotely, off-site, or on a non-UMass Memorial network. It will soon be needed for O365 and mobile email access for UMass Memorial and Community Health Link users.

1. Download the RSA SecurID Authenticate app on [iOS](#) or [Android](#)

If you do not own a smartphone, please contact the IS Support Center at 508-334-8800 for alternative authentication methods.



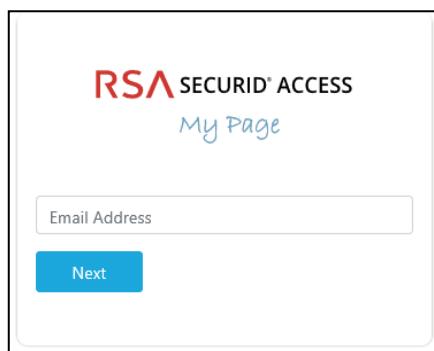
2. Access the following website from a computer located at a UMass Memorial or Community Health Link campus/location. You are not able to complete this action from a non-UMass Memorial or non-Community Health Link network.

<https://umassmemorial-dev.auth.securid.com/mypage/#/login>

NOTE: If you experience problems utilizing this link in Internet Explorer, copy and paste the link into Google Chrome.

3. Enter your UMass Memorial email address and click "Next".

NOTE: Community Health Link users, do NOT use your UMass Memorial email address, instead enter the email address in the following format: username@communityhealthlink.org
(Example: jsmith@communityhealthlink.org)

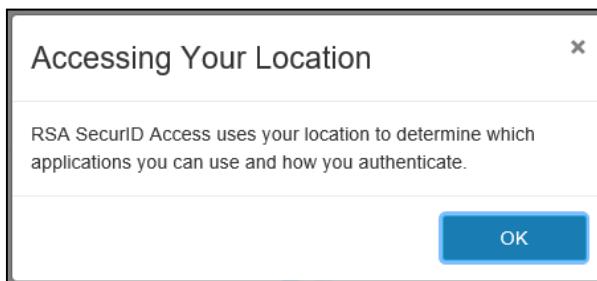




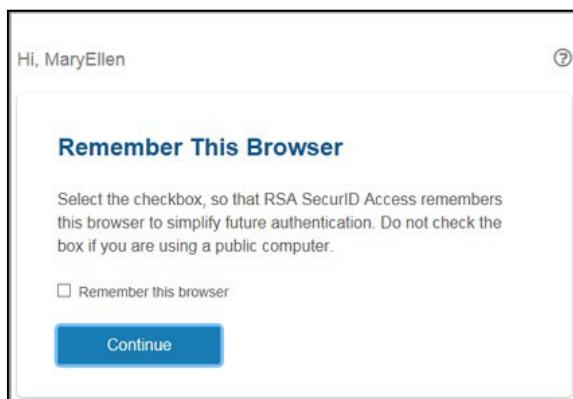
INSTALLING AND ACTIVATING RSA SECURID® AUTHENTICATE

4. Enter your UMass Memorial or Community Health Link network password and click “Submit”.

5. The browser will ask for permission to access your location. Click “OK” at the “Accessing your Location” screen. Then, click “Allow Once” at the next popup.



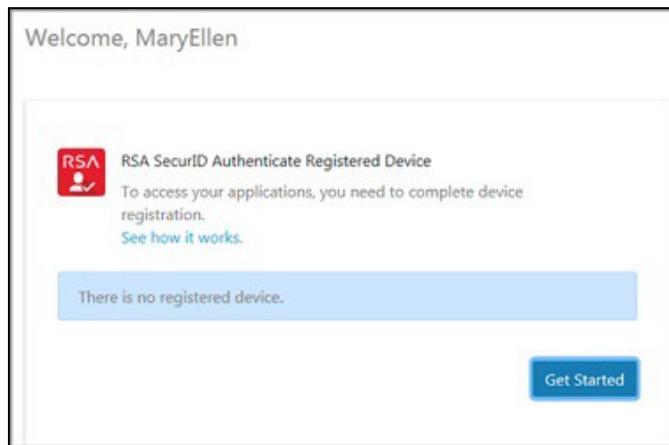
6. Click “Remember this Browser”, and then “Continue”.



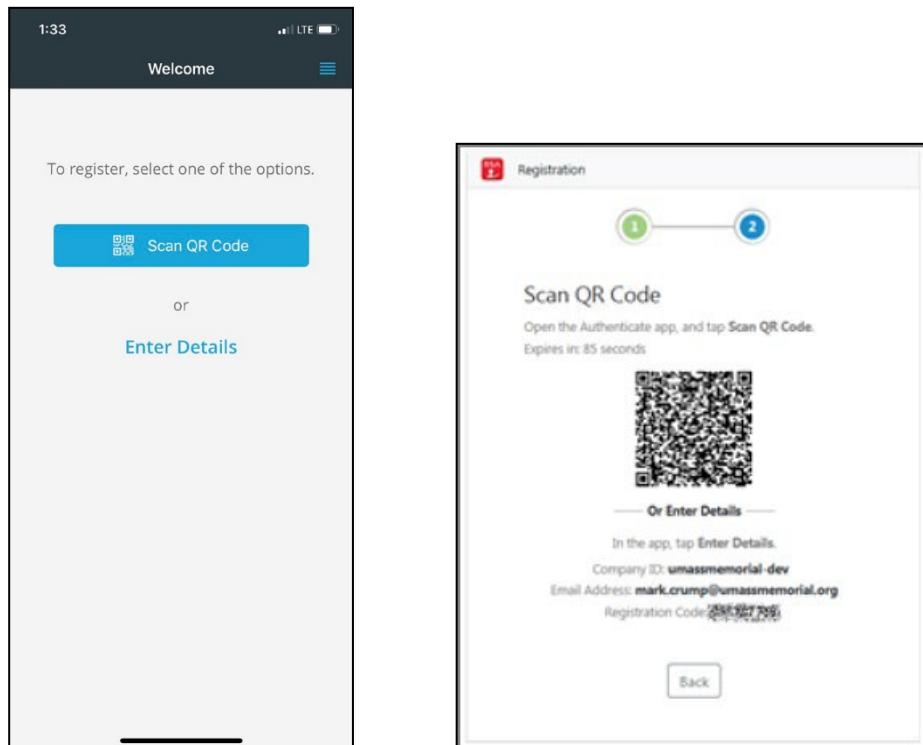


INSTALLING AND ACTIVATING RSA SECURID® AUTHENTICATE

7. Click “Get Started” to begin registering the app on your smartphone.



8. Open the RSA SecurID Authenticate app on your smartphone. You will be prompted to scan a QR code. Tap “Scan QR Code” and aim your device’s camera at the QR code displayed in your browser (scanning the QR code in the example below will not work).





INSTALLING AND ACTIVATING RSA SECURID® AUTHENTICATE

9. After scanning the QR code, registration will be complete.

