# Register or Update Security Info

## Overview

The Security Info page in Microsoft 365 (M365) allows you to configure authentication methods that are required to perform Self-Service Password Reset (SSPR) or to satisfy Multi-Factor Authentication (MFA) requests when accessing resources remotely.

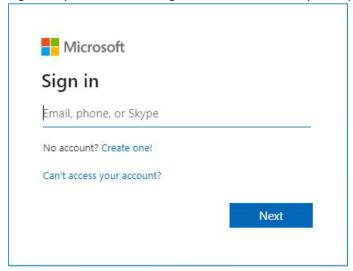
Examples of resources requiring MFA when accessed remotely include: RML Pulse (Intranet), Outlook (E-Mail), SharePoint, Teams, and other M365 services; Meditech Expanse (EMR); and RML Remote Application Server.

## Register Security Info

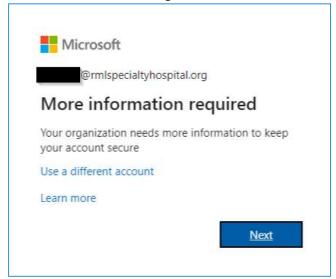
Before you can use Self-Service Password Reset (SSPR) or Multi-Factor Authentication (MFA), you must register for it. You can do this by going to <a href="https://www.rmlspecialtyhospital.org/employees/">https://www.rmlspecialtyhospital.org/employees/</a> and selecting the "Register or update Security Info" link.

If you try to access Microsoft 365 applications or services prior to registration, you may be asked to register before you can continue. This is the same registration as the procedure below.

- 1. Open <a href="https://www.rmlspecialtyhospital.org/employees/">https://www.rmlspecialtyhospital.org/employees/</a> in a web browser.
- 2. Click on "Register or update Security Info".
- 3. Sign into your account using the "username@rmlspecialtyhospital.org" format.



4. Click "Next" to start the registration

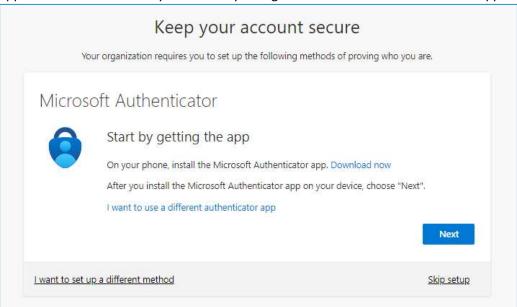


- 5. You have several verification options to select from. The preferred method, using the Microsoft Authenticator app, is selected by default.
  - Microsoft Authenticator (Push notifications or one time code): An application that you install on your personal mobile device. Available for Android or Apple iOS devices.
  - Phone (call or text): A personal phone number other than your office phone.
  - Other Authenticator (one time code only): Another third-party authenticator app, such as Google Authenticator, that you install on your personal mobile device.

#### Microsoft Authenticator

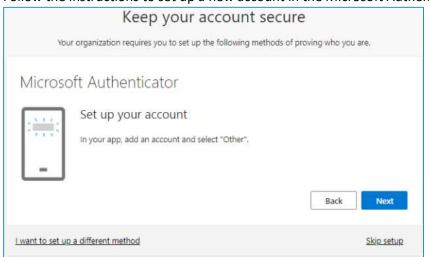
Note: Push notifications can only be enabled if you register for another verification method first.

1. Click on "Download now" for instructions on how to download and use the Microsoft Authenticator app. Click on "Next" when you are ready to register the Microsoft Authenticator app.

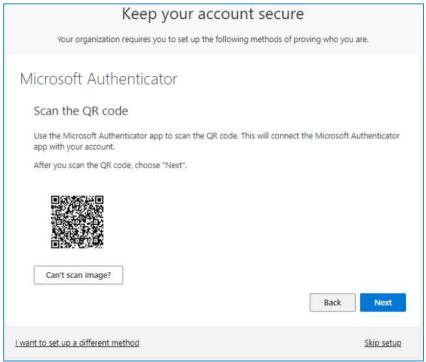




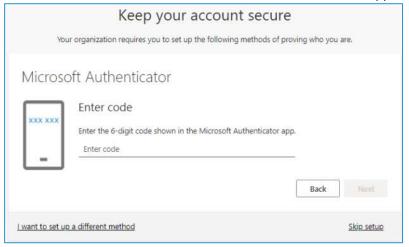
Follow the instructions to set up a new account in the Microsoft Authenticator app and click "next."



4. Follow the instructions to scan the QR code and click "next"



5. Enter the verification code from the Microsoft Authenticator app.



6. You should receive the following indicating that your verification method has been successfully registered. Click on "Done" to complete.

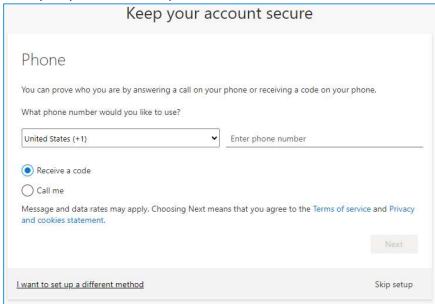


## Mobile Phone

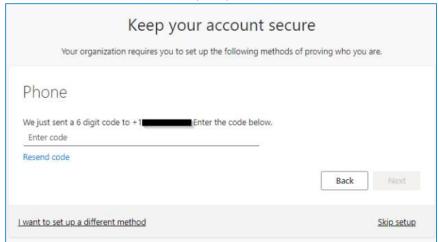
1. Click on "I want to set up a different method" and select "Phone."



2. Enter your personal mobile phone number.



3. Enter the code that was sent to your phone.



4. If you entered the correct code, you would see the following. Click "next" and then "done" on the following screen to complete.

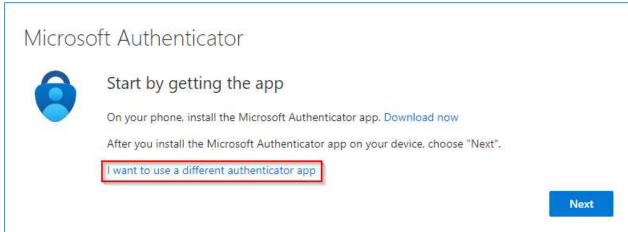




5.

#### Other Authenticator

1. You can also use a different Authenticator app such as Google Authenticator. Click on "I want to set up a different method" and select "Authenticator app".



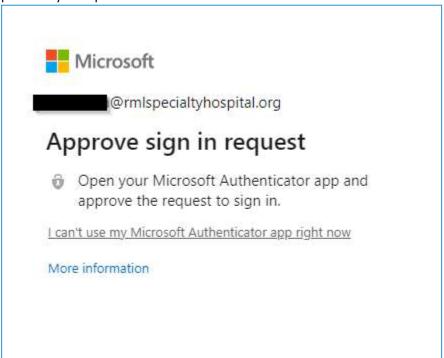
2. Follow the same procedure as for the Microsoft Authenticator app above, except using the other Authenticator app.

# **Update Your Security Settings**

You can use the Security Info page to review your current registration or to add, change, or delete any sign-in methods.

- 1. Open https://www.rmlspecialtyhospital.org/employees/ in a web browser.
- 2. Click on "Register or update Security Info".

3. You will be asked to approve your sign-in request according to the verification methods you previously set up.



4. You can select "Add method" to add additional sign-in methods. You can select "Change" to update a phone method. You can select "Delete" to remove a method. NOTE: There is no way to change the Authenticator method. You will have to delete it and add another.

