

Microsoft MFA Enrollment Guide

Introduction

This guide demonstrates how to enroll in Microsoft Multifactor Authentication (MFA). Failure to follow this guide step by step will result in incorrect set up and the inability to login to your Marshfield Clinic Health System device.

Enroll in multifactor authentication (MFA)

- 1. On your MCHS computer, navigate to: <u>https://mysignins.microsoft.com/security-info</u>.
- If prompted, enter your MCHS email address (lastname.firstname@marshfieldclinic.org) Click Next. A list of your current verification methods and your default sign-in method will display.
- 3. If you have not added a sign-in method, click **Add sign-in method**. If you already have a sign-in method listed, verify it is an acceptable sign-in method from Step 4.

Security info		
These are the methods you use to sign into	your account or reset your password.	
+ Add sign-in method		
No items to display.		
Lost device? Sign out everywhere		

- 4. Select either of the two acceptable methods: **Authenticator app** or **Phone**. Click **Add** and follow the directions for your selected option below.
 - a. Authenticator app is the preferred option.
 - b. If you choose Phone, it must be a cellular phone or landline that is accessible at each log in. Soft phones which run on your MCHS computer (Jabber, IP Communicator) are not acceptable. A softphone (such as Google Voice) which runs on a personal computer or device may be acceptable as long as it can be with you wherever you log in
 - i. This has to be phone call option only. A text is not an acceptable method.

Add a method	×		
Which method would you like to add?		Add a method	×
Choose a method	\sim	Which method would you like to add?	
Authenticator app			~
Phone		11000	
-Alternate phone		Cancel	Add
-Office phone		<u></u>	



If you selected Authenticator app:

1. From your smartphone, download the **Microsoft Authenticator** app. **Do not pick** any app from the App Store without first validating that the title reads

"Microsoft Authenticator" and uses this icon:

- a. There are multiple "look-alike" apps on the App Stores. Any other app is incorrect. If the app asks for payment of any kind, it is not the correct app. If the icon does not match, or the title is not "Microsoft Authenticator", it is not the correct app.
- 2. Open the Microsoft Authenticator app on your phone.
 - a. If this is the first time opening Microsoft Authenticator, a pop up will display "Help us improve Microsoft Authenticator." Tap Accept. Tap Skip in the upper right on the next screen.
 - i. Do not tap Sign in with Microsoft, Add work or School account, or Scan a QR code.



3. Switch back to your computer and click **Next**.

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Start by getting the app

On your phone, install the Microsoft Authenticator app. Download now

After you install the Microsoft Authenticator app on your device, choose "Next".

I want to use a different authenticator app

Cancel Next



4. From your computer, click Next.



5. From the Microsoft Authenticator app on your phone, **tap "+"** in the upper right to add a new account.



6. If prompted about a backup, tap **Continue.** If not, continue to the next step.

If you add an ac	e a backup? count, you will no ecover from backup.

7. Tap Work or School account.

Tap Scan QR code.

8.



- Sign in Scan QR code
- Authenticator requests access to camera. Tap OK.
 a. For Android devices, tap Only this time.





10. Use your smartphone to scan the QR code displayed on your computer screen.



- "Authenticator" Would Like to Send You Notifications Notifications may include alerts, sounds, and icon badges. These can be configured in Settings.
- 12. On your computer, click Next on the window showing the QR code.
- WAIT Microsoft will send a test authentication notification to your smartphone. From your smartphone, tap Approve. If enabled, you may need to verify your identity (e.g., Face ID, phone passcode, Touch ID).

Approv	/e sign-in?
	e Health System, Inc. @marshfieldclinic.org

14. From your computer, click Next.



15. Your MFA method(s) will display. Click **Set default sign-in method**.





- 16. From the dropdown, select **Microsoft Authenticator notification** and then click **Confirm**.
 - a. Do not select **Authenticator app or hardware token code** as this will result in the inability to log in to your MCHS device.

Change default method	×
Which method would you like to use to sign in?	
Microsoft Authenticator - notification	\sim
Phone call +1	irm
Phone - text +1	
Microsoft Authenticator - notification	
Authenticator app or hardware token -code	

17. Microsoft MFA enrollment is now complete.

If you selected Phone:

- 1. Enter your phone number. Select Call me. Tap Next.
 - a. If you select **Text me a code**, MFA will not work and you will not be able to sign into your device.
 - b. Phone numbers must be 10-digit format. <u>This can not be tied to a soft phone</u> (Jabber or IP Communicator).

Phone	\times
You can prove who you are by answering a call on your phone or texting a code to your phone.	
What phone number would you like to use?	
United States (+1)	-
O Text me a code	
● Call me	
Message and data rates may apply. Choosing Next means that you agree to the Terms of service and Privacy and cookies statement.	l.
Cancel	

2. <u>WAIT</u> - Microsoft will send a test call to your phone. Answer it and follow the prompts.

Phone		\times
We're calling +1	now.	
		Back



3. After test call, click Done.

Phone	\times
Call answered. Your phone was registered successfu	lly.
	Done

4. Your MFA method(s) will display. Click Set default sign-in method.

Security info	
These are the methods you use to sign into your account or reset your password.	
Set default sign-in method	

- 5. From the dropdown, select **Phone call + 1 XXX-XXX-XXXX** and click **Confirm**.
 - a. Do not select Phone Text + 1 XXX-XXX-XXXX as it will result in the inability to login to your MCHS device.

Phone - call +1	\sim
Phone - call +1	rm
Phone text +1	

6. Microsoft MFA enrollment is now complete.