

# Physician Connect - Enroll a Landline Phone in Duo for HS Apps

HS Apps Citrix now requires Multi-Factor authentication (MFA) outside of Health System Facilities.

To use MFA, in addition to entering your userid and password you must use a registered device (usually a smart phone or landline) as an authentication token.

If you have never registered a device in Duo security MFA, use these instructions to register a land line phone.

If you have registered a device for EPCS or AnyConnect VPN, then you do not have to register another device.

If you already have a device registered for EPCS or VPN but want to register a different device, do not use these instructions. Instead use guide "Enroll an Additional Device for HS Apps".

There are separate guides for registering smart phones and cell phones.

## Step-by-Step

#### Step 1: Access and Enroll

- 1. From a Windows desktop/laptop browser, access the HSMFA website at: <a href="https://HSMFA.ucdmc.ucdavis.edu">https://HSMFA.ucdmc.ucdavis.edu</a>.
- 2. Click Enroll EPCS VPN Citrix.



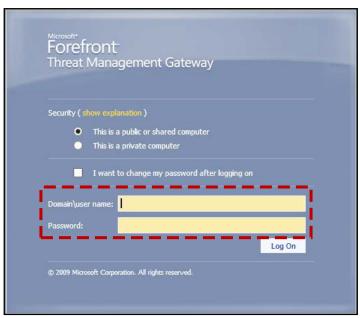
UC Davis Health MFA Self Service

#### 3. Click Proceed.



Proceed

- 4. If a **Forefront Threat Management Gateway** screen displays. You must log on using your UC Davis Windows login credentials:
  - Enter your UC Davis Windows user name (do not enter a domain or use a backslash ( \ ) in front of your user name)
  - Enter your password.
  - Click Log on.



Forefront Threat Management Gateway – User Name and Password Fields

### 5. Click Start setup.



Start Setup

6. Select Landline, and then click Continue.



Select Device Type

7. Enter your landline phone number and click **Continue.** 



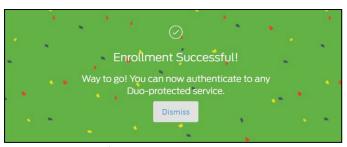
Enter Landline Number

8. Confirm landline and click Continue.



Confirm Number

9. At the Enrollment Successful screen, click Dismiss.



Enrollment Successful

10. Verify that your phone number is correct, and select an authentication option for **When I** log in. Click Save, if you made any changes.



My Setting & Devices

11. Close the browser to finish the process.