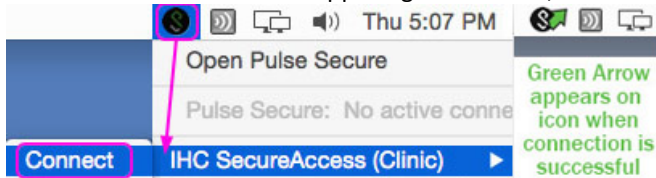


# How to Use Pulse Secure for SecureAccess (Clinic) / (Remote) Connectivity to Intermountain Applications iCentra & iCitrix - Mac OS

This is a basic overview of the login steps for the Pulse Secure method of using Intermountain Healthcare SecureAccess (Clinic) and/or SecureAccess (Remote) in Mac OS. Either you or support personnel should have already stepped through the installation shown at the Affiliated Support site <https://ihchelp.info> in the **Mac OS User Resources** section.

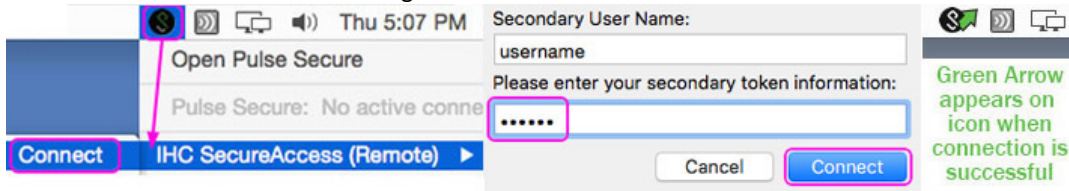
## SecureAccess (Clinic)

1a. Click Pulse Secure in the upper-right menu bar, then click **SecureAccess (Clinic)** & click **Connect**:



## SecureAccess (Remote)

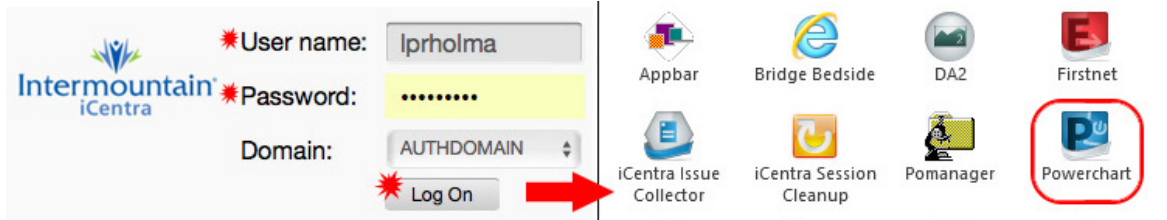
1b. Click Pulse Secure in the upper-right menu bar, then click **SecureAccess (Remote)** & click **Connect**. If not saved in Pulse Secure, enter your master credentials, click **Connect** then enter the 6-digit code from your PingID smartphone app into the secondary token information field and click **Connect** again:



## iCentra Access

2. Double-click the **iCentra CernerWorks** desktop bookmark...

...which should open your default browser to the iCentra login page, as shown below on the left. Enter your User name (userid) and Master Password, leave Domain as AUTHDOMAIN and then click **Log On**, which will take you the Applications (Apps) folder view, as shown below on the right. Select then click the App needed e.g. Powerchart, which will then launch in Citrix Workspace:



## iCitrix Access (for FetaLink/MUSE/EchoNotes/AGFA IMPAX)

3. Double-click the **iCitrix** desktop bookmark...

This will open a page with the login prompt, as shown below to the left. Enter your User name and Master Password and click **Log On**, which will then open a window similar to the one below to the right. Double-click the folder for the specific app needed and once you see the app needed, click it to launch it in Citrix Workspace:

