**iPad Set Up to Work From Off Campus**

There are two must haves to begin this process:

* iTunes account (know the password)
* Virtual access registration

**To complete Virtual registration:**

* Use your name badge to Tap in to a computer on any floor (VCWS)
  + You will get a prompt to set up your virtual PIN in VUAccess
  + This registers you to use virtual on campus and off campus
* Alternatively, you can sign into a VCWS and click on the Badge Icon on the desktop to register in VU Access

If you do not have access to a CWS, put in a Help Desk “New Request” ticket:

* <https://pegasus.mc.vanderbilt.edu/Default.aspx>
* Once a virtualization license is set up, VMware View for iPad must be downloaded from the App Store (free)

**To set up VMware**:

* Add view connection server
* Enter the host name cws-vdi-s1.mc.vanderbilt.edu, click connect
* Enter a VUnetID and Password in the Username and password boxes
* You will see CWS-00[1-8] select whichever one is available to connect

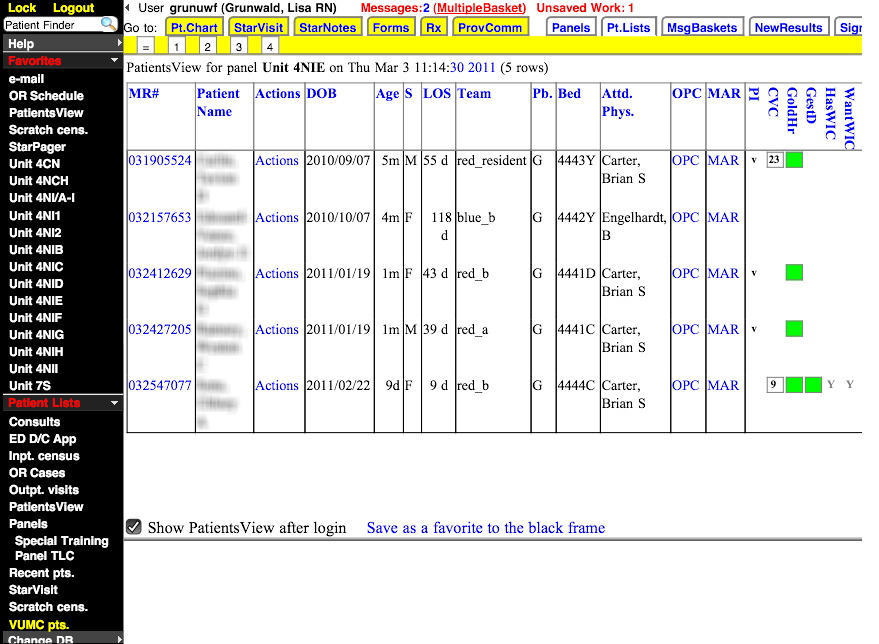
The vCWS desktop will display .

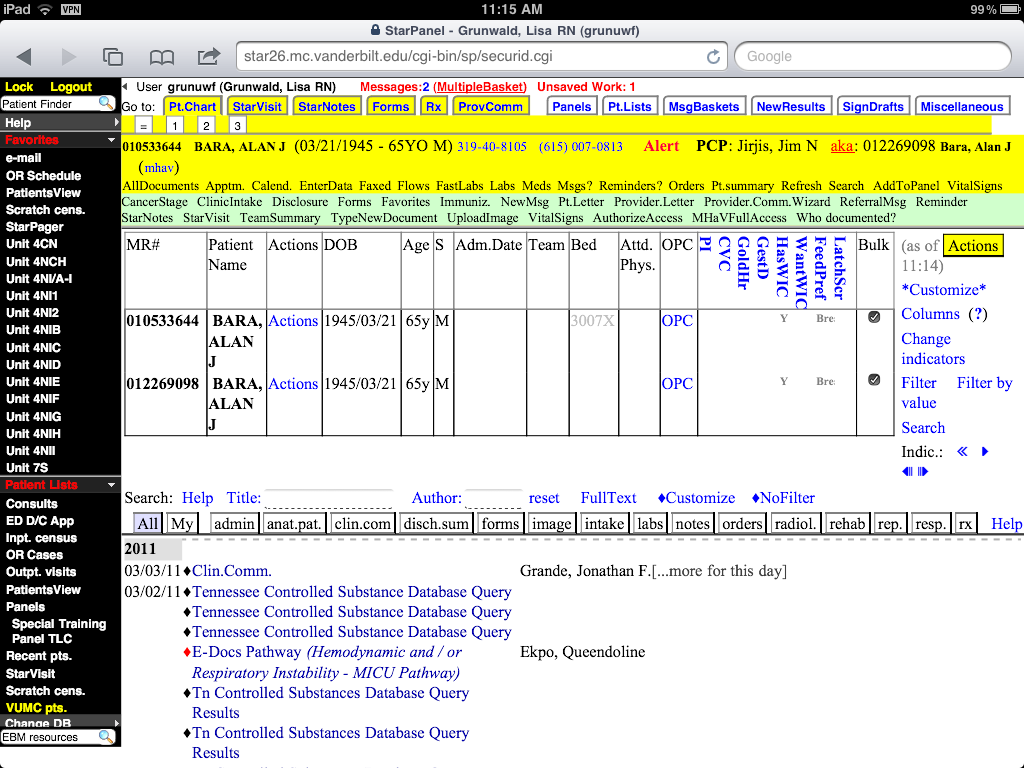
**Special Considerations**:

* Screen size dictates that iPads are great for viewing data;
  + data entry is somewhat challenging
* iPads, like MACs, use Safari as default browser; FireFox tends to work better
* Safari does not work well with frame-based applications (see below for navigation tips)

## The “=” will allow you to go back a step. The numbers 1, 2, 3, and 4 are representative of the frames. If the boxes are not present, try signing out then back in.

## You can toggle between frames by selecting a number.

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**To open a note, simply tap on the desired document. This can be difficult as the area to tap is extremely small**

**To expand the frame size, repetitively tap on the frame that is desired to be enlarged**

**There is no formal iPad support at Vanderbilt at this time. In the Department of Medicine, the LAN Manager will assist with iPad issues.**

**To remote into your work computer (AWS) from your iPad, MAC or PC at home:**

* Download these 2 free apps
  + RDP (Remote Desktop
  + Junos Pulse

**To set up Junos Pulse**:



* + Click on the **>**
  + Add a new configuration
  + Enter a VUnetID in the Name field
  + In the URL field enter vpn.mc.vanderbilt.edu
  + Leave certificate as None
  + Click Save
  + Click Connect
  + The Juniper sign in box will open
* Click on Junos Pulse and sign in, minimize
* Click on RDP and enter your AWS IP address