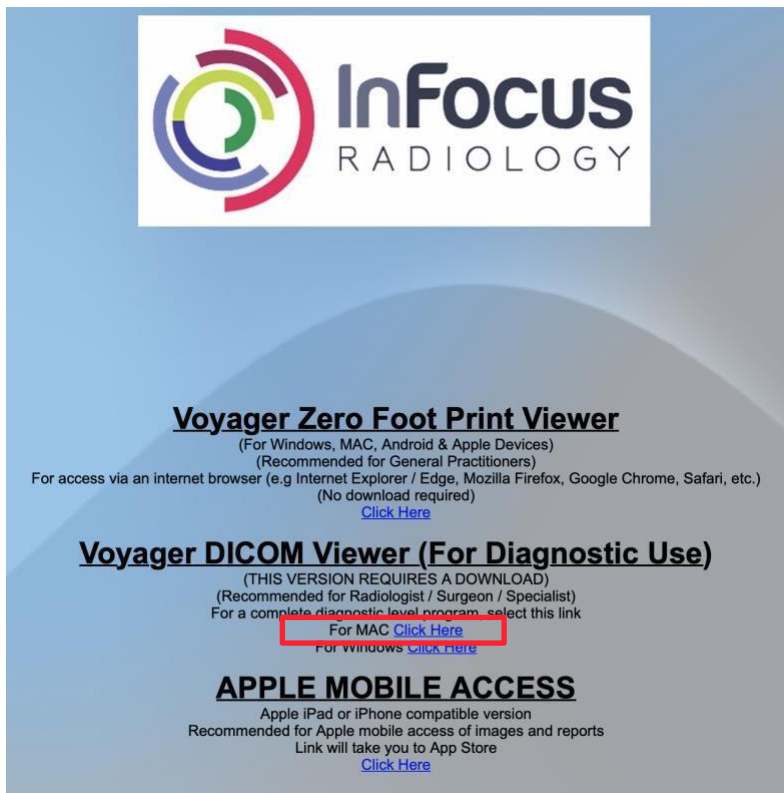


## Instructions to use Voyager Web on Mac

Please follow the steps below to login to Voyager using web:

1. Open Safari and in the Address Bar type in <https://images.infocusradiology.com.au> and hit Enter.
2. Click on the link '**For MAC Click Here**', under Voyager DICOM Viewer (For Diagnostic Use).



**InFocus**  
RADIOLOGY

**Voyager Zero Foot Print Viewer**  
(For Windows, MAC, Android & Apple Devices)  
(Recommended for General Practitioners)  
For access via an internet browser (e.g Internet Explorer / Edge, Mozilla Firefox, Google Chrome, Safari, etc.)  
(No download required)  
[Click Here](#)

**Voyager DICOM Viewer (For Diagnostic Use)**  
(THIS VERSION REQUIRES A DOWNLOAD)  
(Recommended for Radiologist / Surgeon / Specialist)  
For a complete diagnostic level program, select this link  
[For MAC Click Here](#)  
[For windows Click here](#)

**APPLE MOBILE ACCESS**  
Apple iPad or iPhone compatible version  
Recommended for Apple mobile access of images and reports  
Link will take you to App Store  
[Click Here](#)

### Voyager Web3 installation instructions for Mac OS

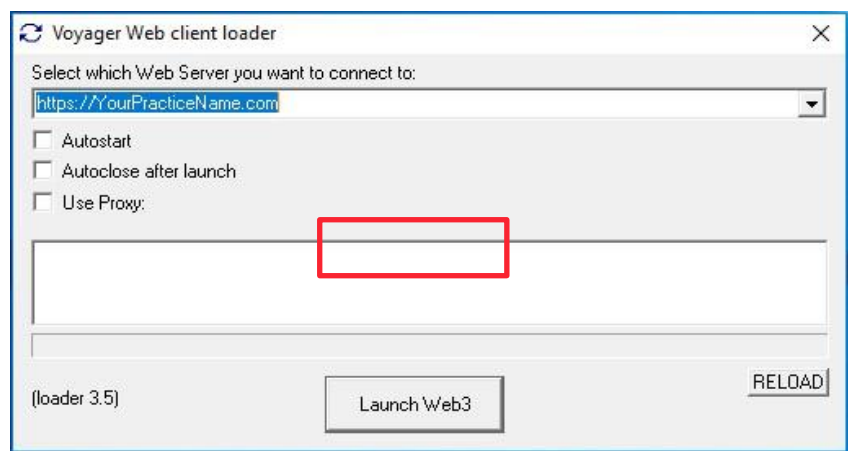
- Click here to download the package for [Mac OS 12 Monterey or later](#)
- Click here to download the package for [Mac OS 10.15 Catalina and 11 Big Sur](#) or click here to download the package for [Mac OS versions 10.8 to 10.14](#)
- Safari will download and unzip the application
- Use Finder to locate Voyager Imaging.app in **Downloads** and move it to **Applications**
- Open the 'Applications' folder and drag 'Voyager Imaging' to the Dock bar
- After starting Voyager Imaging, Select or type in the web URL of the radiology practice you want to access and click the 'Launch web3' button.
- Voyager web client will load and launch

3. A new page will load up and click on '**Voyager Imaging Web Loader**' and the installer will start getting downloaded from the Server.

4. Once the installer is downloaded, double click '**VoyagerImaging.dmg.zip**' in '**Downloads**'. This will add Voyager Imaging under Devices.
5. Run Voyager Imaging and confirm to '**more to application folder**'.
6. Open the '**Applications**' folder and drag '**Voyager Imaging**' to the Dock Bar.
7. Go to '**Dock Bar**' and open '**Voyager Imaging**'.



8. Voyager Web Launcher application will open up. Put the Server Name as



<https://images.infocusradiology.com.au> and click '**Launch Web3**'.

9. Once Voyager Web loads up, put in your Username and Password and click '**Login**'.
10. Voyager Web will log into the Server. Click on the relevant checkboxes on left or go to '**Quick Search**' on the top to find your patient's images.

