Horos DICOM Viewer Guide

VERSION 1.2

ZED TECHNOLOGIES PTY. LTD. 2017

Zed.

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DISCLAIMERS

EXAMPLE IMAGES USED

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HISTORY

The history of this document is outlined below. Zed Technologies strives to ensure all documentation is always kept up to date.

Version	Author	Date
V1.2	Oscar Putra	29/05/2017

HOROS DICOM VIEWER

This section will describe the steps and processes involved in downloading, installing and importing scans to Horos DICOM viewer in Mac OS.
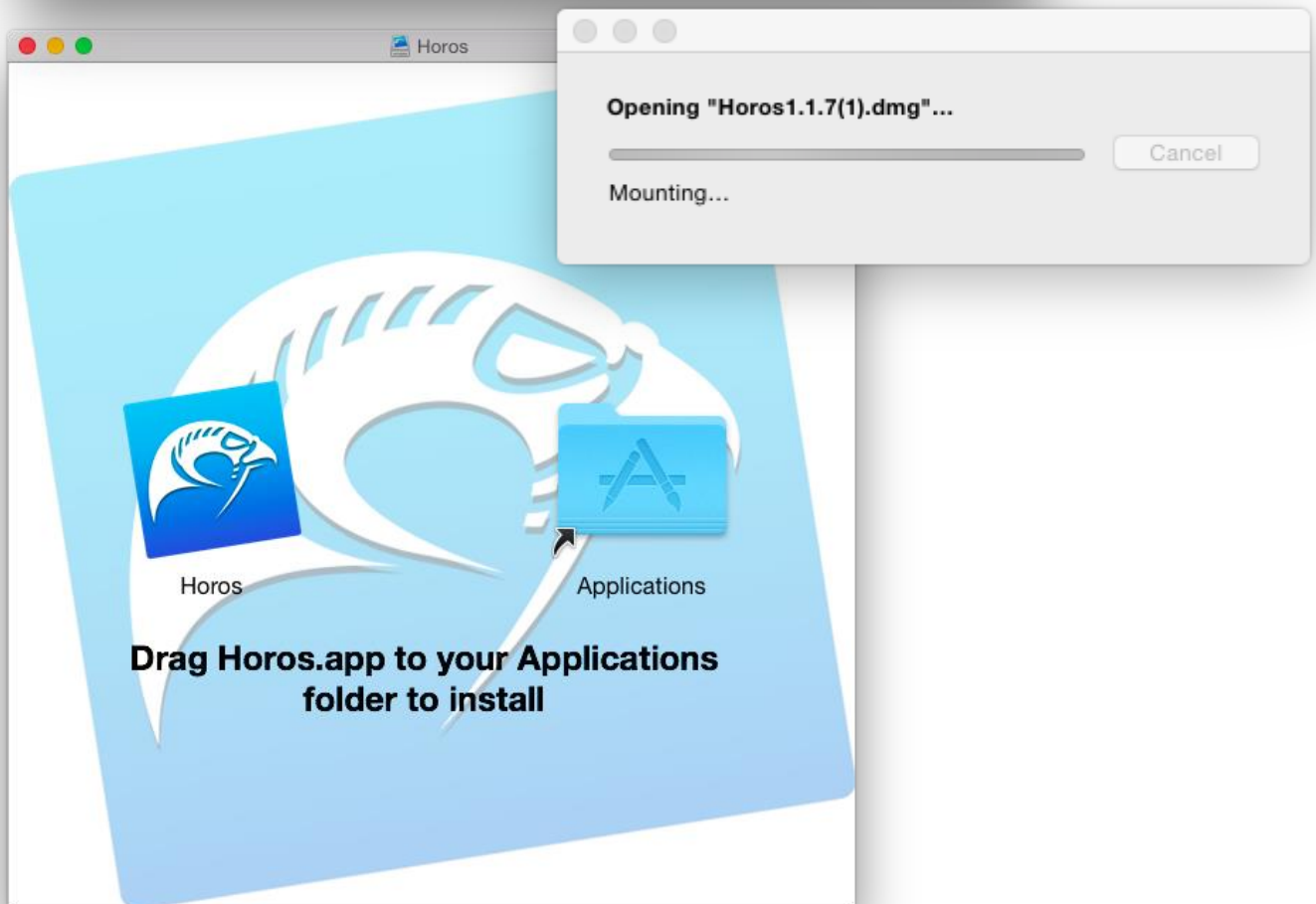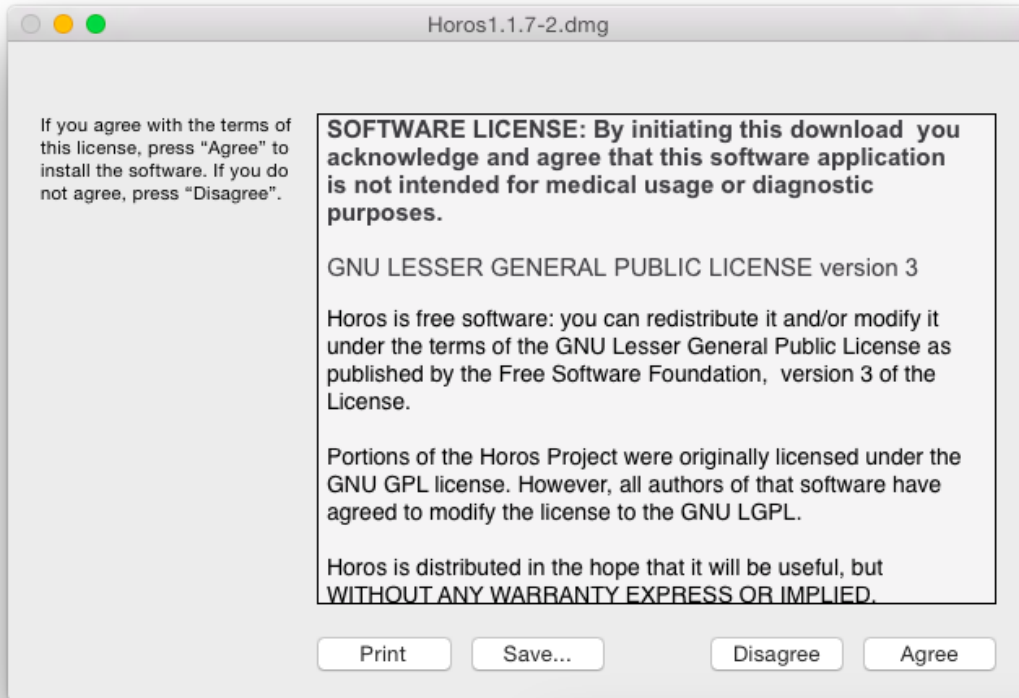
DOWNLOAD HOROS

Users can visit this link (https://www.horosproject.org/adaa7f5d1f33cb8ddd89fe300da7c2cd/) to download Horos DICOM viewer and select the appropriate version that is compatible with their Mac OS version.

Click on the download link and when the download is complete, click the download status button at top right corner and open the file and begin the installation process.
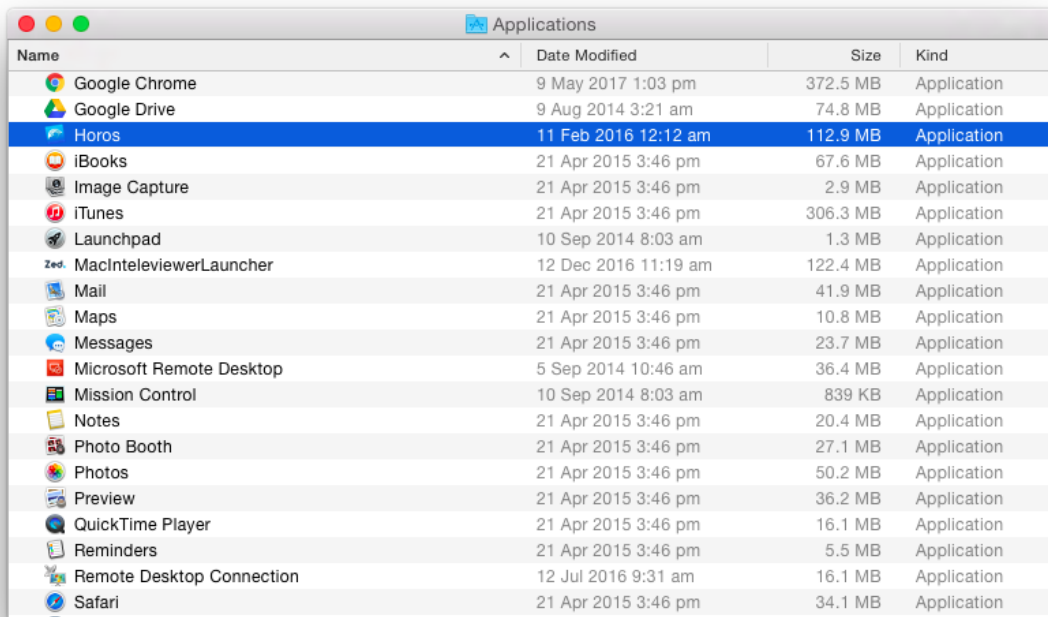

*This screenshot uses **Safari** web browser as reference, users with different web browser may experience slight layout variance.

To proceed with the installation, click **Agree** on the license agreement screen. Once it has been installed, the user will be required to drag Horos to the Application folder to complete the process.
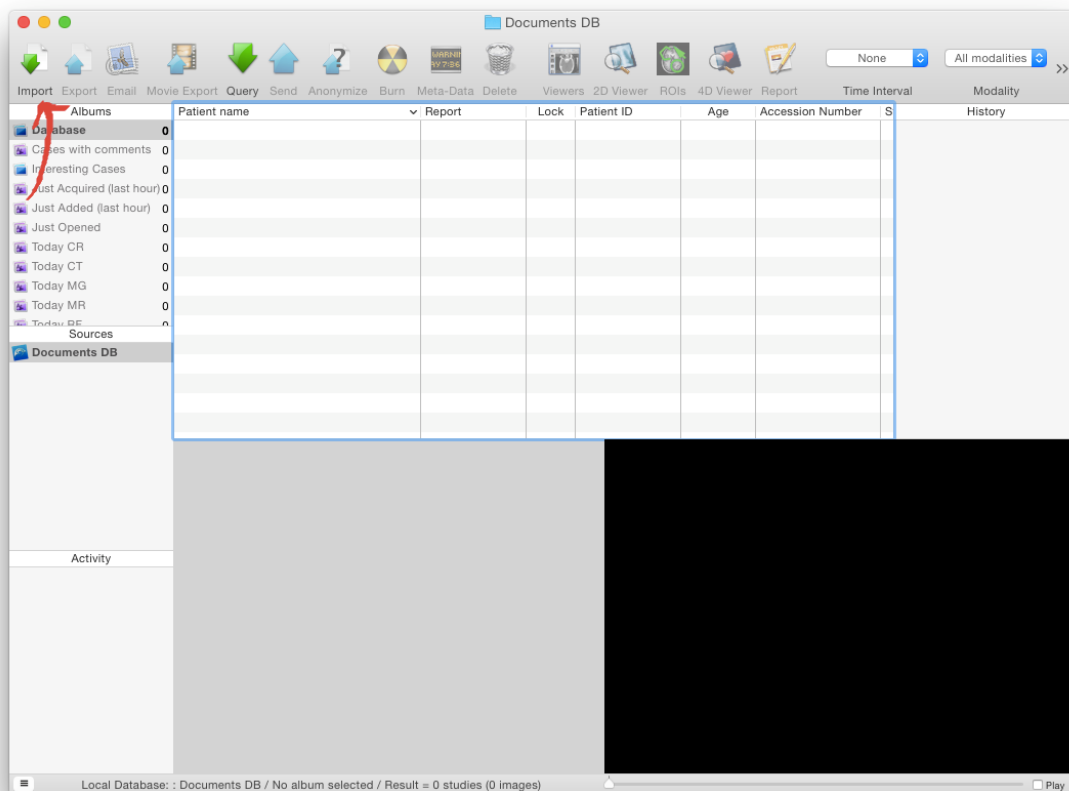
Open the Applications folder and double click on **Horos** and the user can start importing images to Horos.
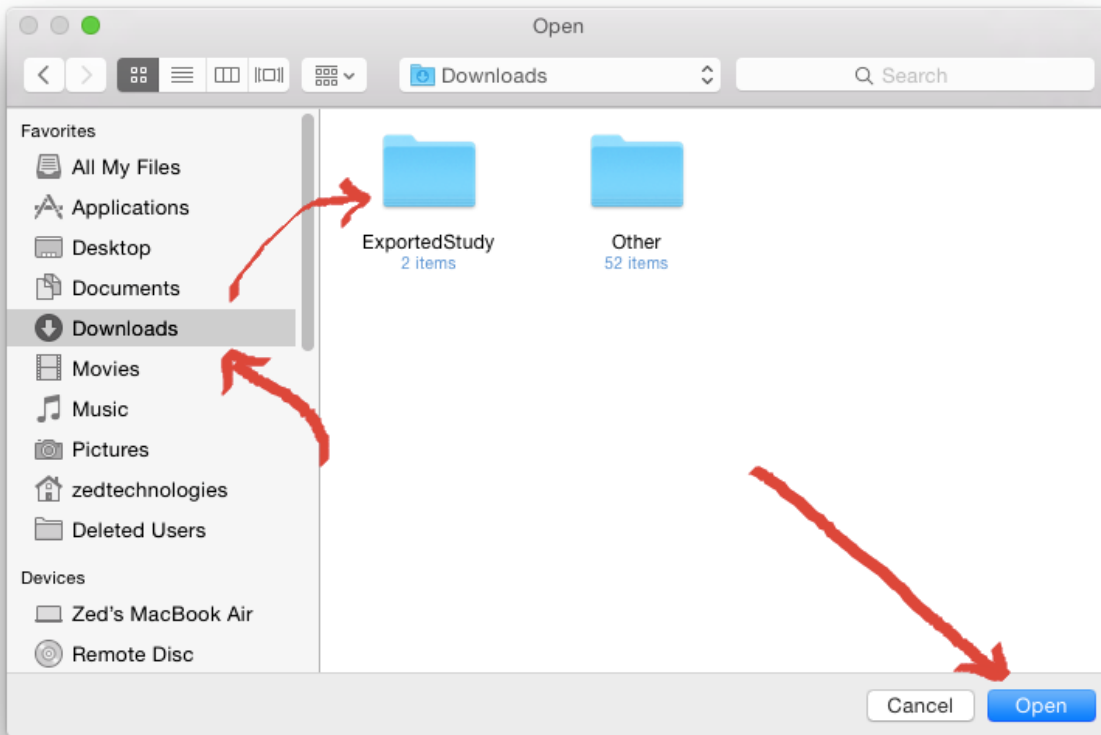

IMPORTING SCANS

To view radiology scans in Horos, the user must import their images by following the steps outlined below.
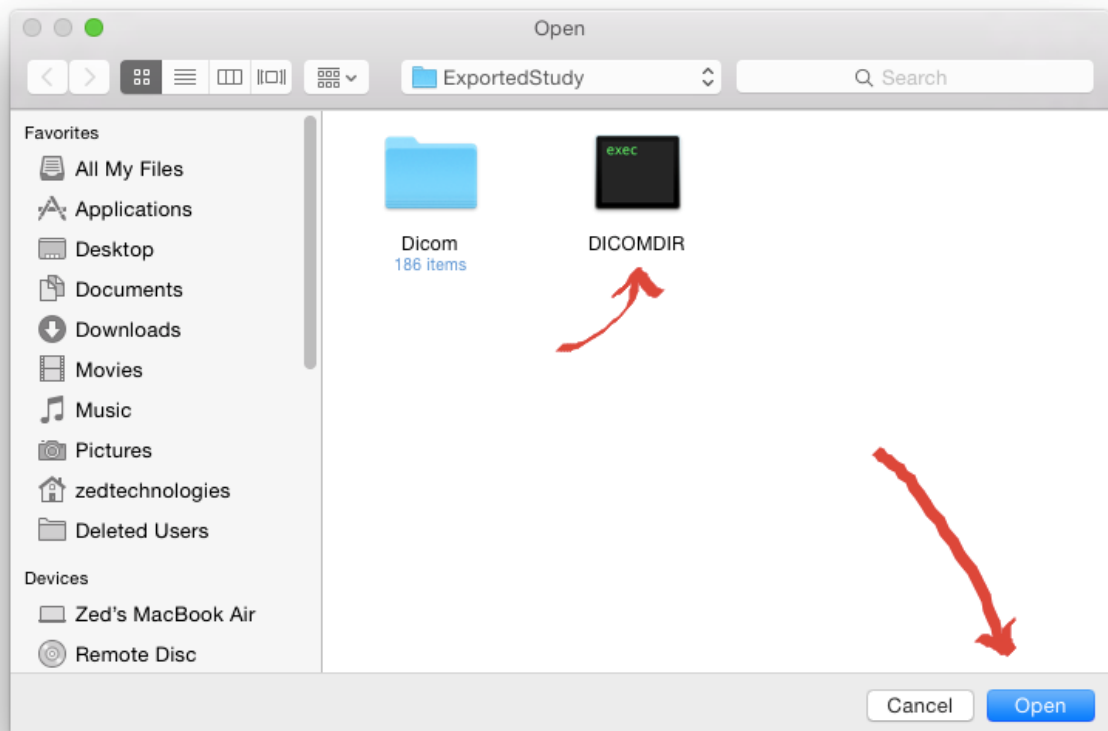
Click the **Import** button and locate the patient image files that was previously exported. Please refer to the **Export Study** guide for more information on how to export image files.
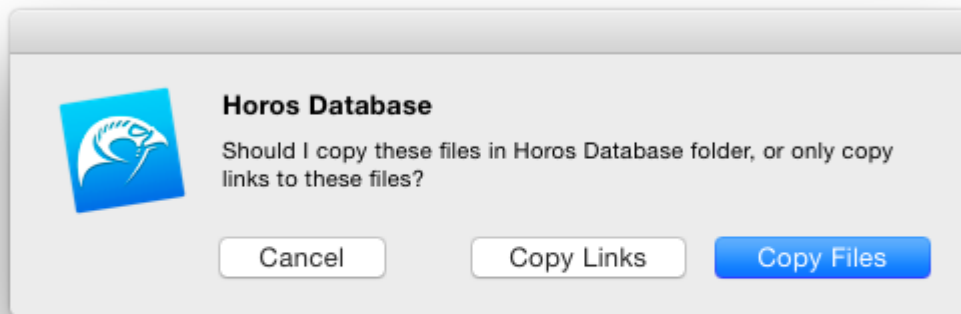
Locate the export folder, select the ExportedStudy folder and click the **Open** button.
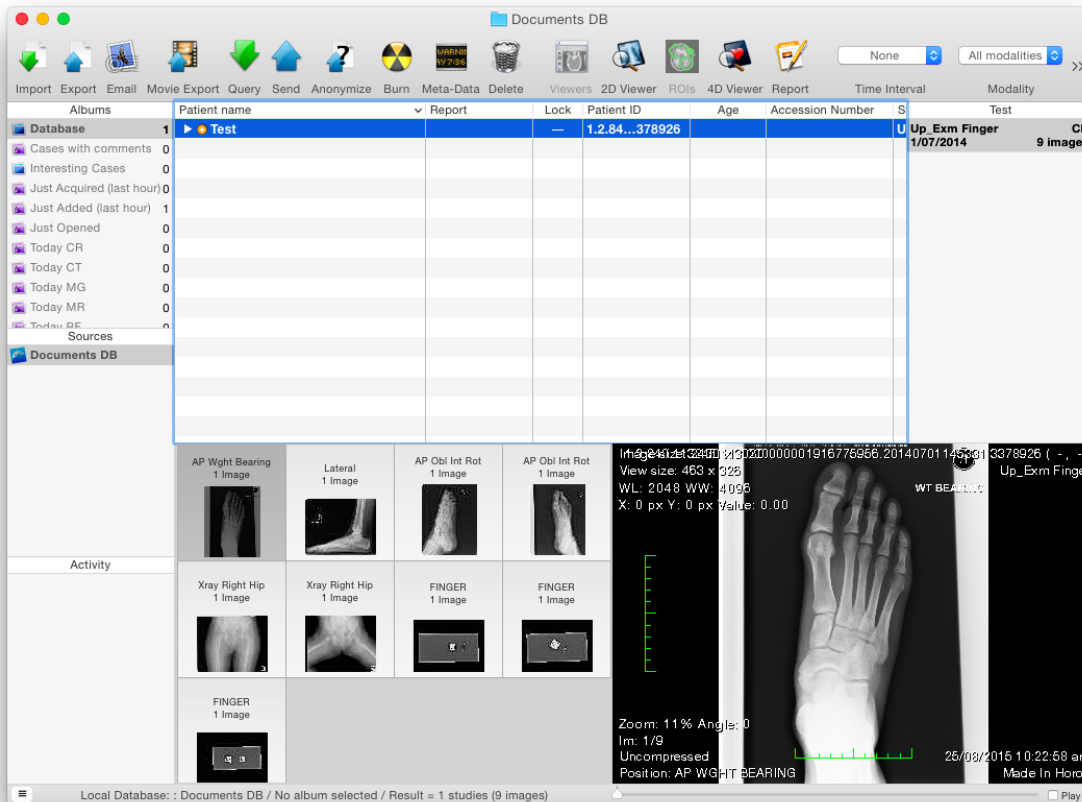

The user can then select DICOMDIR file and click **Open** button to import all images in Dicom folder into Horos.

Once the files have been opened, the user can choose whether to **Copy Links** or **Copy Files** in regards to their image files. **Copy Files** will create another copy of every image files and save it in Horos application. Users with low storage space will benefit by choosing **Copy Links** to save hard drive space.

Images can now be viewed in Horos by selecting the study and pressing **ENTER** on the keyboard to bring up DICOM viewer.

To quickly navigate in the viewer, press Left/Right arrow to move between images and press Up/Down arrow to zoom in/out on an image.