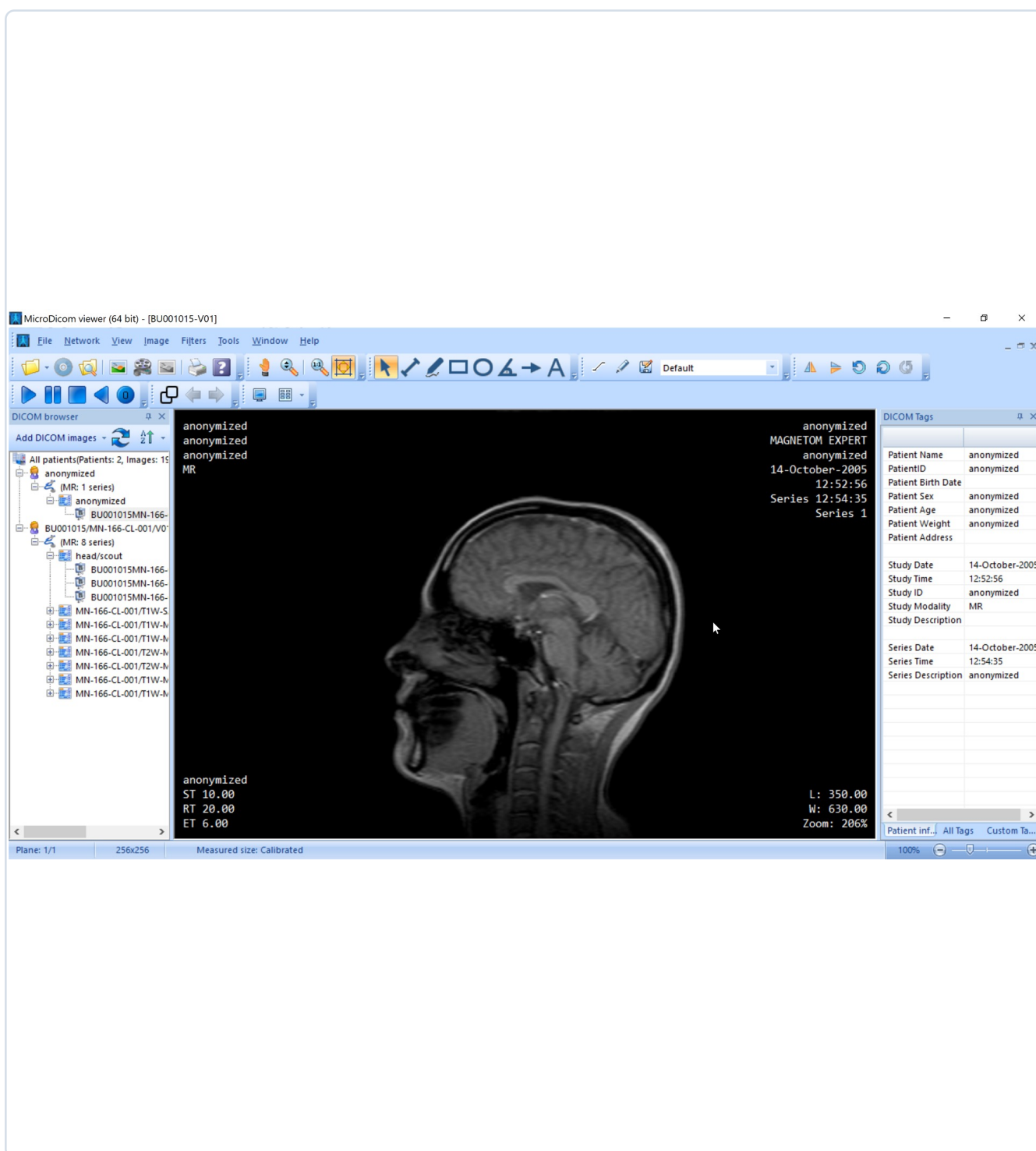


MicroDicom Installation Guide

For Windows / JSFRI Postmortem Imaging Interpretation Hands-on Workshop - Preparation

Windows



This guide is based on the official website and public manuals available at the time of preparation. Page design and version numbers may change.

1

Save the latest version from the official website

For most Windows PCs, select x64. x86 is for 32-bit Windows only.



Example screen from the official site.
Version numbers may change.

Click the x64 link and save the .exe file. If you are unsure, select x64.

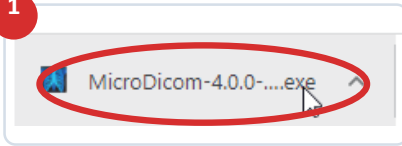
Select x86 only for 32-bit Windows.

2

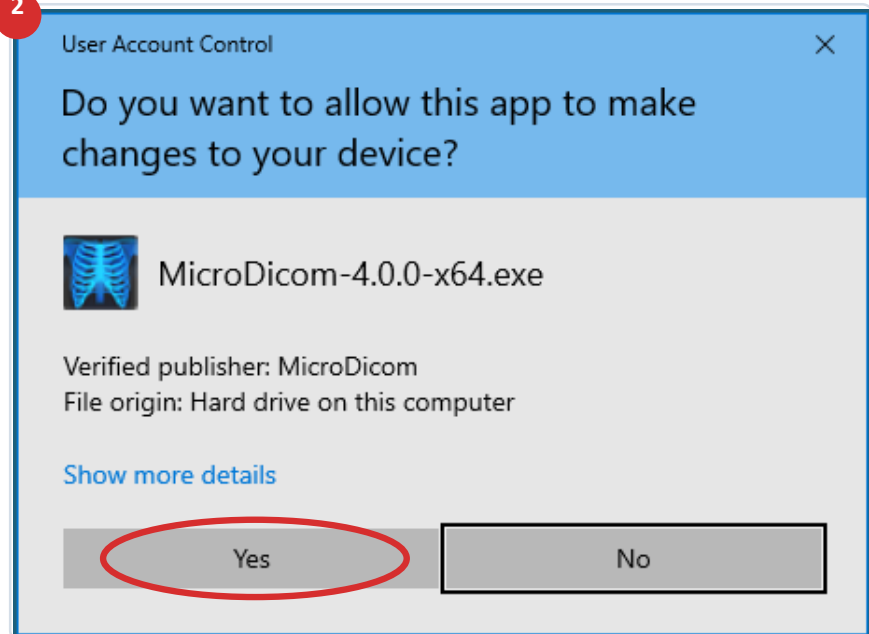
Run the downloaded .exe file

If Windows asks for confirmation, select Yes.

1



2

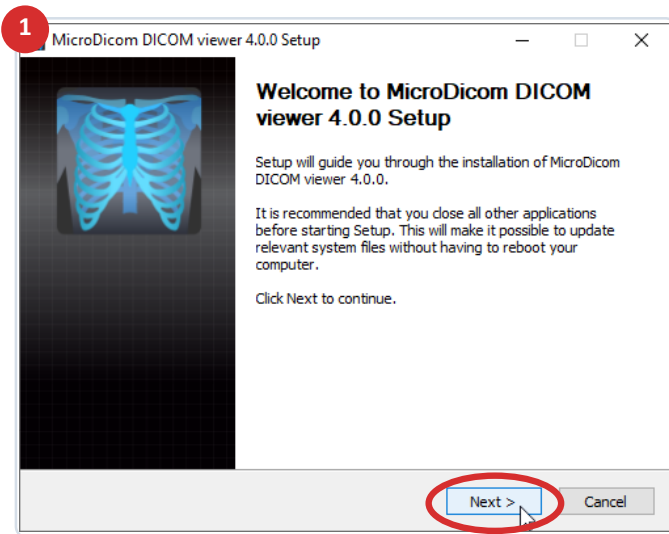


1) Double-click the downloaded .exe file. 2) If the User Account Control prompt appears, click Yes.

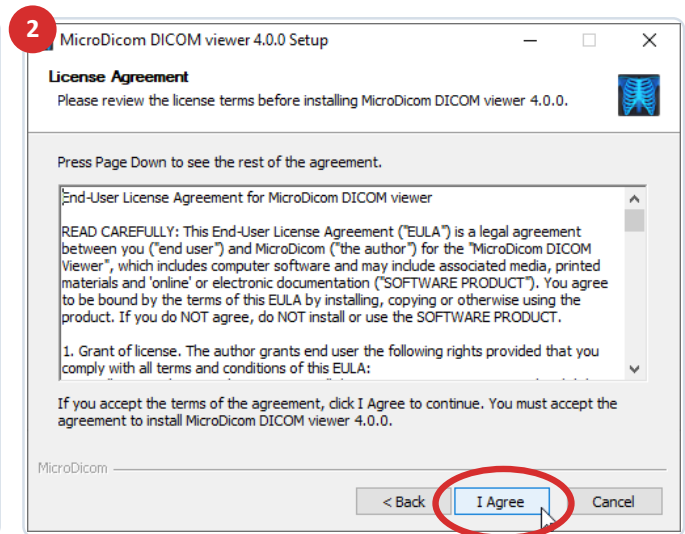
3

Proceed through the first setup screens

On the Welcome screen, click Next. On the license screen, click I Agree.



Click Next on the Welcome screen.



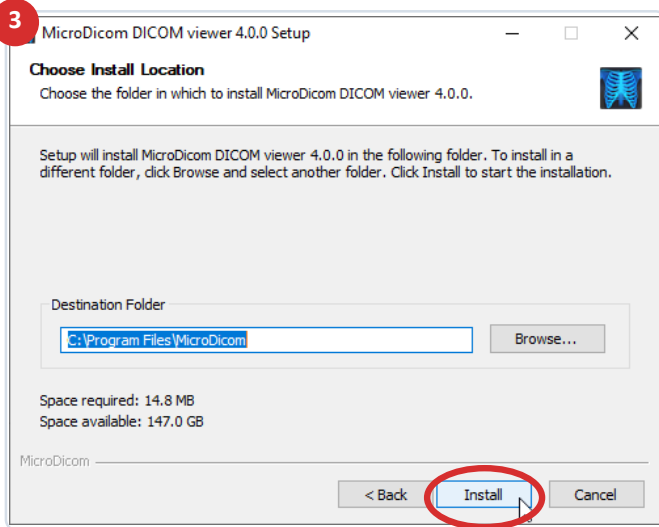
Agree to the license and click I Agree.

No special settings are required. Follow the screens: Next -> I Agree.

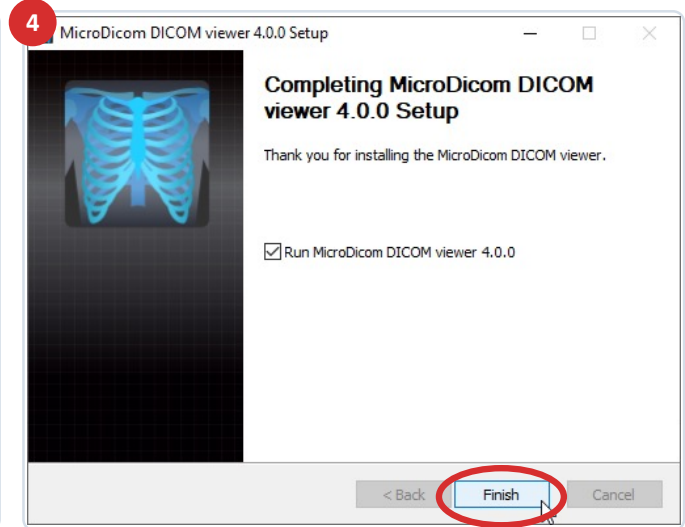
4

Proceed through the final setup screens

You can keep the default installation folder. Continue to Install and Finish.



Keep the default folder and click Install.



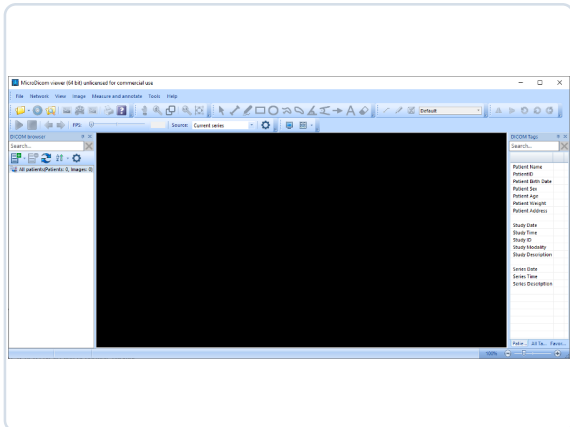
Click Finish to complete the setup.

If Run MicroDicom DICOM viewer is checked, MicroDicom will start automatically after you click Finish.

5

Check that MicroDicom starts

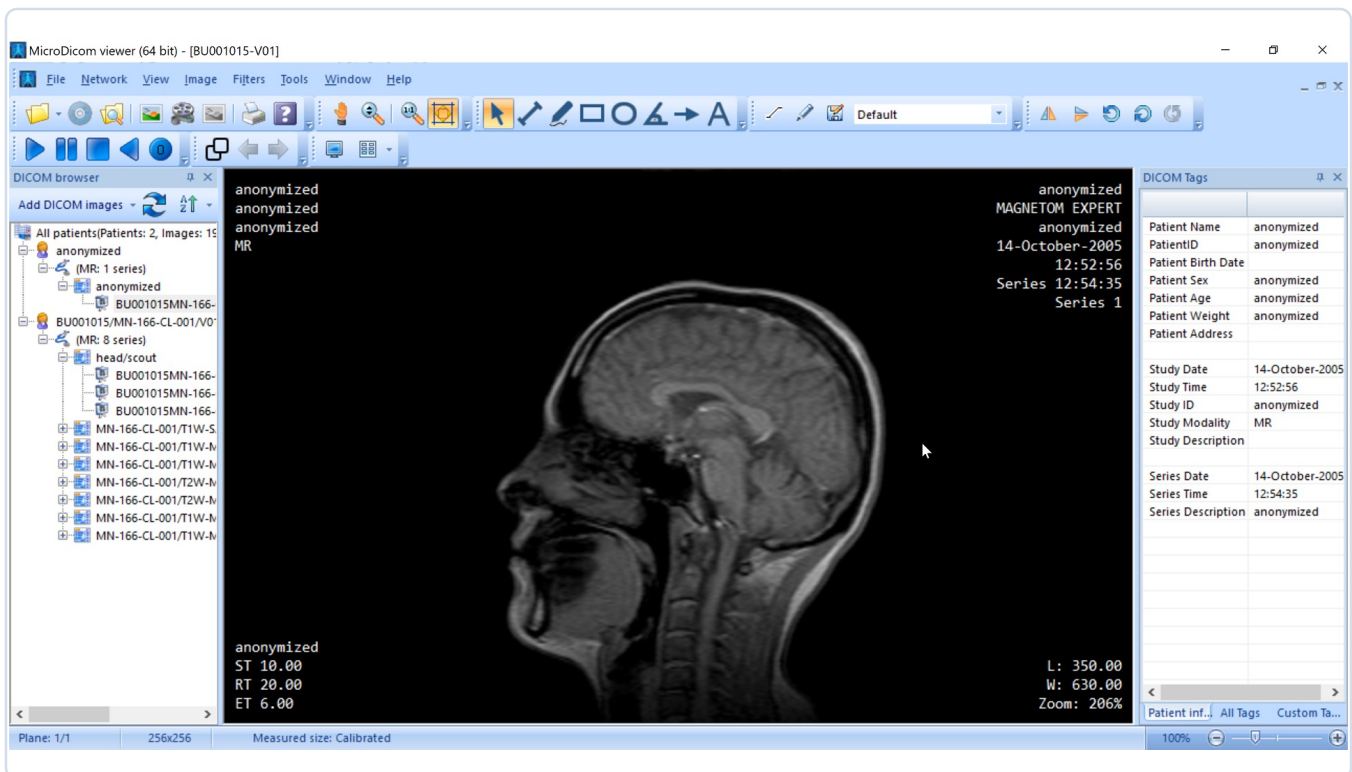
If it starts successfully, installation is complete. If a test DICOM dataset is available, try displaying the images.



Startup screen

If this screen opens, preparation is almost complete.

If you have a test DICOM dataset, drag and drop the folder and confirm that images are displayed.



If the images are displayed, the operation check is complete. On the day of the workshop, you will load the distributed DICOM data.