

InteleViewer Dicom Download Instructions

DICOM can only be exported from the Inteleviewer application, not the portal.

Before we proceed please make sure there is InteleViewer Installed on your PC.

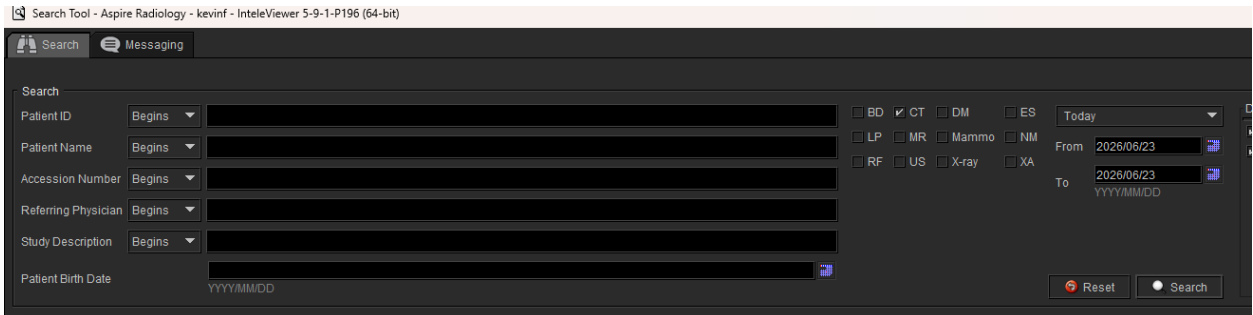
- [Click to Download InteleViewer](#)

Once you have downloaded and installed the InteleViewer desktop application, follow the steps below to add Aspire Radiology as a bookmark.

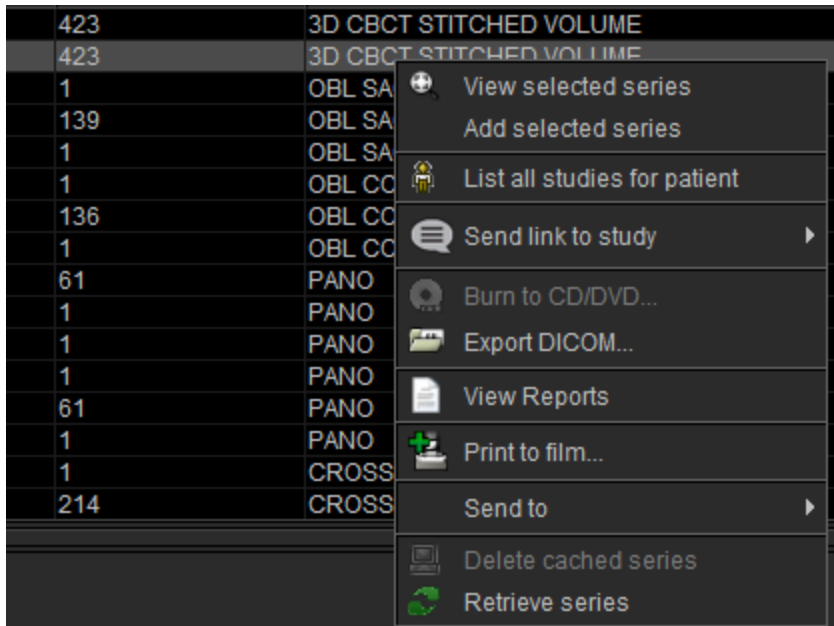
Note: We recommend using the default installation settings during setup.

1. Open InteleViewer and select “Edit Bookmarks”.
 2. Click “Add”.
 3. Enter the server URL: <https://pacs.aspireradiology.com.au>
 4. Select “Custom Server Name” and enter “Aspire Radiology”.
 5. Click “OK” to save the bookmark.
 6. Your InteleViewer setup is now complete and ready to
- Log in the Aspire Radiology PACS from the InteleViewer. In the Search tab, search for a study or series.

Search Tool - Aspire Radiology - kevinf - InteleViewer 5-9-1-P196 (64-bit)

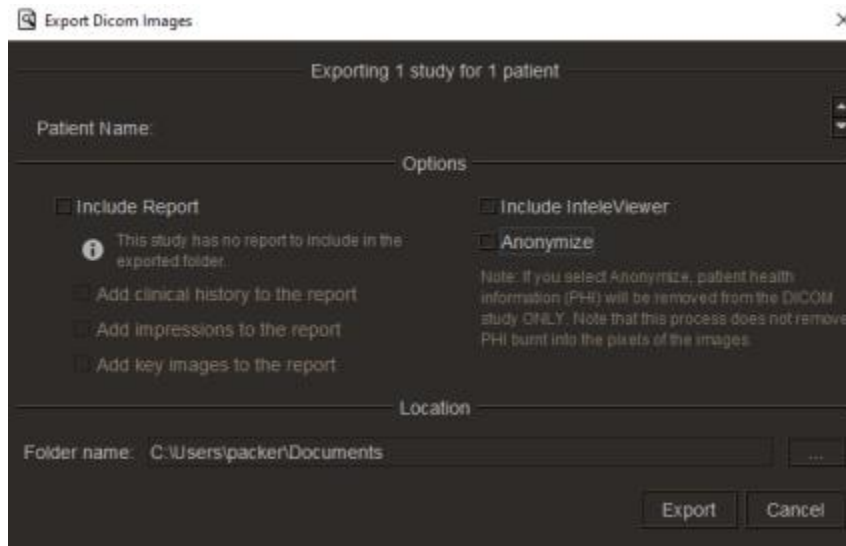


- Right-click the study or series and then choose Export DICOM. (For CBCT with dedicated dental software please only export ‘3D CBCT STUTCHED VOLUME’)



- Select Include IntelViewer if you want to include a stand-alone version of IntelViewer, which can be used to view and manipulate the exported DICOM data.
- Select Include Report if you want to add the report to the DICOMDIR file.
- If you select Anonymize, the Include Report option will be disabled. Since reports cannot be anonymized, they cannot be exported along with an anonymized study.
- If you want the report to contain clinical history, impressions, or key images, select the corresponding options below the Include Report checkbox.
- Select Anonymize to anonymize the protected health information (PHI) contained in the DICOM data to export.

- Set the location where the files are to be saved. Click the browse button, navigate to the required folder, and click Select Folder.



- Click Export.
- You will now be shown a progress bar whilst your images are exported, and a message will pop up once they are completely exported.

Export summary for one patient

