

Courier: connect your INDEC workstation to your DICOM PACS

With INDEC's DICOM Courier software, you can integrate your INDEC workstations into an existing DICOM PACS Network. Both new and existing INDEC workstations can use the Courier software to Query and Retrieve files from and Store new files to an existing DICOM PACS Server. With a simple, intuitive interface, Courier is easy to configure and easy to use. By adding Courier to your INDEC workstation, the most popular IVUS analysis software in the world can now be connected to a DICOM PACS Server.



C-FIND: Query a DICOM PACS Server

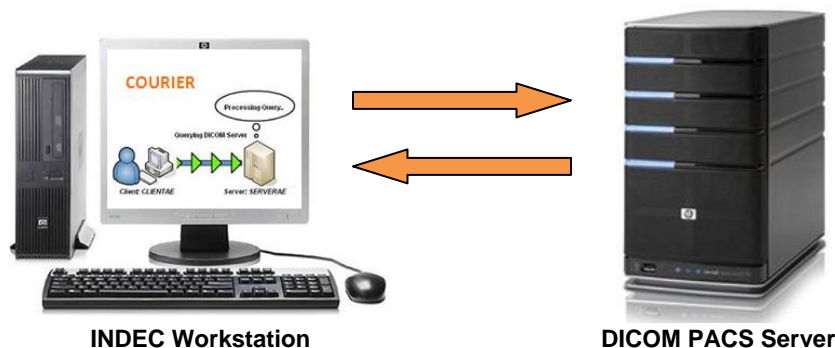
C-MOVE: Retrieve image files from a DICOM PACS Server

C-STORE: Store image files on a DICOM PACS Server

Using Courier, a DICOM PACS Server can be searched for individual DICOM images using key fields such as Patient ID, Patient Name, Study Date, Image Modality, and more. DICOM images are retrieved from the DICOM PACS Server to an INDEC workstation where they can be reviewed and analyzed using INDEC Medical software.

After review and analysis, use Courier to save newly created, measured DICOM images on your DICOM PACS Server. Because contour and measurement data are stored in special tags within the DICOM image, **no measurements are lost when the image is stored to or retrieved from a DICOM PACS Server.**

Courier is a vendor-neutral application compatible with most major DICOM PACS Server providers including Toshiba (Cardio Agent), Goodman (Goodnet), and more!



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