



Query & Retrieve

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Users can search for studies in Tricefy (Query) using their ultrasound systems/PACS and download the images locally (Retrieve).

To use Query and Retrieve, the **DICOM in Query/Retrieve** checkbox must be selected during installation, with the **Port** and **IP Address** of the local PACS server. This information tells Tricefy where to send the data.

Receive Data from Tricefy to:

Route to Local DICOM Server

Use in DICOM Query/Retrieve

Port:

IP Address:

To configure your PACS or ultrasound system:

- Access the DICOM settings (often called DICOM Configuration settings)
- Add a DICOM store
 - Specify the **AE Title** as **Trice**
 - Enter the installation **Port**:

Tricefy Uplink 2.0 Setup

Configure Tricefy Uplink
Sending and Receiving Data

Send Data to Tricefy using:

DICOM Only

ViewPoint 6 & DICOM

File Export & DICOM

Receive Data from Tricefy to:

Route to Local DICOM Server

Use in DICOM Query/Retrieve

Port:

IP Address:

DICOM Port:

Interface to Tricefy with:

Uplink API