



Uplink Anonymization

Last Modified on 2024-10-16 19:24

Anonymization removes identifiable information and automatically occurs when delivering exams to a patient. DICOM images can be anonymized by the Tricefy cloud, or locally by the Tricefy Uplink software. When using the Tricefy for anonymization, non-DICOM content (such as PDF documents) are discard since they cannot be safely anonymized.

[🔗 See DICOM Conformance Statement for Anonymization](#)

Below are the details and process for anonymization by the Tricefy Uplink.

Step 1 - Install Uplink

Install Uplink with the "DICOM De-identification" option enabled.

Our Customer Success Team can also help you with this process.

Step 2 -Perform the examination

This step does not change your current workflow.



Step 3 - Data is sent to Tricefy

Exams will appear on your study list, but with all the patient identifying info removed from the study info and images:

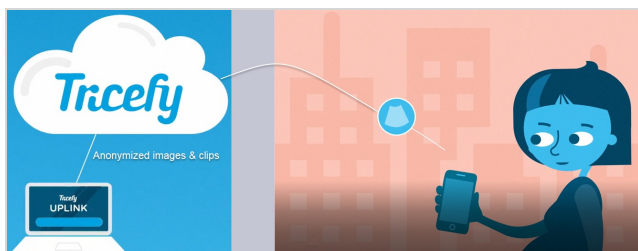
PATIENTS STUDIES CONSULTS 1										
		Full Name	Patient ID	Patient DOB	Gender	Procedure	Study Created	Source	Sonographers	Perf. Phys
TD	▶	ANONYMOUS	000000	1990	O		2017			
TD	▶	ANONYMOUS	000000	1990	O		2017			
TD	▶	ANONYMOUS	000000	1990	O		2017			

Step 4 - The Patient receives & Enjoys their Images

Once you share the exam with the patient, they will receive a link to their personalized landing page containing their pictures and clips




with anonymized DICOM data.



[See an example patient landing page](#)

DICOM data is the information captured by the imaging system (usually entered by the sonographer). While most things, like patient name, weight, performing physician, study ID, procedure, etc. are completely removed, there are a few things that cannot be removed. These things are anonymized instead:



Patient Name (Birth name, Othername) = Anonymous
Operators Name = removed
Study date = Year only
Date of Birth = Decade Only
Patient ID = Null (0000)
Patient Sex = 0
Any Unique ID (UID) = New ID is created

For example, every patient's ID will be 000000.

[For technical details, see the DICOM Conformance Statement for Anonymization](#)
