Clean**Web**

GLOBAL e-PLATFORM FOR CLINICAL TRIALS

Medical Imaging integrated with EDC

G@mp 5

FDA **21 CFR Part 11**
COMPLIANT

ISO 9001
BUREAU VERITAS
Certification

Qualiopi
processus certifié
RÉPUBLIQUE FRANÇAISE
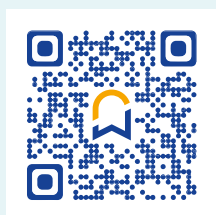
Request a demo

The CleanWeb Medical Imaging module streamlines the overall management of imaging in clinical trials.

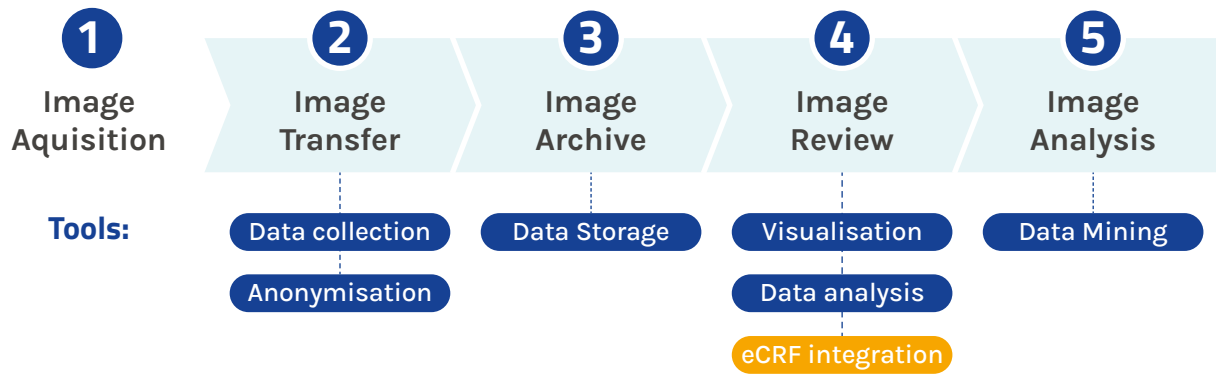### UPLOAD DICOM & NON-DICOM FILES

- Upload files directly from the web browser and from the eCRF interface
- Associate variables from the eCRF as descriptive metadata

DATA ANONYMISATION

- Automatic or semi-automatic anonymisation techniques
- Deletion of all patient identification data

DATA VISUALISATION

- DICOM viewer
- Video viewer

♟ Clean**Web** Workflow

1 Image Aquisition	**2** Image Transfer	**3** Image Archive	**4** Image Review	**5** Image Analysis

Tools:

- Data collection (Image Transfer)
- Anonymisation (Image Transfer)
- Data Storage (Image Archive)
- Visualisation (Image Review)
- Data analysis (Image Review)
- eCRF integration (Image Review)
- Data Mining (Image Analysis)

Software as a Service (SaaS)

Our top-notch hosting platform guarantees data confidentiality and security enabling to deliver the solution in SaaS mode

CENTRALISED READING

- Allows one or more expert(s) to access anonymised imaging data
- Record of observations in the eCRF
- Provides a dashboard of "centralised review" tasks

The Medical Imaging module can be activated per study on the basis of datastore packages.

The CleanWeb interface enables to monitor the consumption of the package and to anticipate its extension, if required.

Member of :

AFCROs

BeCRO
Belgian Association of CROs

EUCROF
European CRO Federation

A LEADING POSITION
AND AN INTERNATIONAL DEPLOYMENT

64+
COUNTRIES INVOLVED

20 000+
INVESTIGATIONAL CENTRES

2 MILLION+
PATIENTS IN DATABASES

50 000+
USERS WORLWIDE

telemedicine • technologies

WE CARE FOR YOUR DATA