

Global dashboard

My account



**TRIAL
DATA**

Tools

- My clinical trials
- Change password
- Access code
- + Add a project (access code)
- + Add a homepage news
- Administration
- Changelog

AQUILAB

Home > Clinical Study

Clinical Study project



Clinical Run Controlling



Clinical Run Controlling



Inclusions



Dashboard



Analysis



Settings



Training



Documentation

Project name	Pending inclusion	Pending step
Clinical Study	☐ No inclusion	<button>Create inclusion</button>



ONCOPLACE

CLINICAL TRIALS

Imaging and Radiotherapy
platform for Clinical Trials

COLLECTING

STRUCTURING

PREDICTIVE ANALYTICS

RT QA

DICOM DATA

REVIEWING

ONCO PLACE PLATFORM

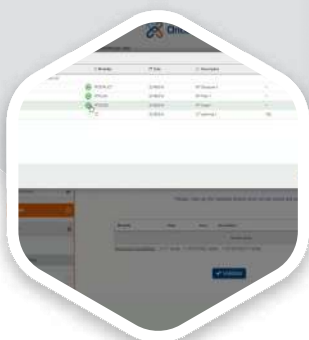
Onco Place is the AQUILAB by Coexya platform to efficiently **Share** and **Analyze** Imaging and Radiotherapy data in your clinical trials.

Onco Place is all-in-one solution, with unmatched customization possibilities, to fit any of your requirements. It provides an efficient way to **improve coordination** and **ensure trial quality** while saving time and reducing overall costs.

ONCO PLACE IS YOUR PLATFORM FOR:

COLLECTING

Easily **collect & pseudonymize DICOM imaging, radiotherapy data**, photos or videos from all investigators sites. **Connect your eCRF** to manage all your data in one solution.



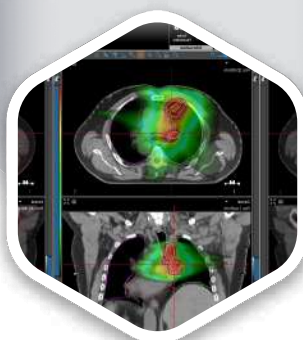
STRUCTURING

Structure your data with unmatched customization possibilities, in order to **simplify expert review** and to **automatize RT QA, imaging review or data analysis**.



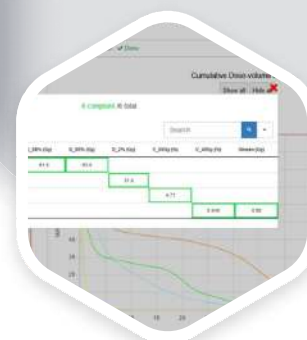
REVIEWING

Experts have access to efficient tools for **Imaging Review** and **RT Plan QA**, based on our ONCOSEARCH software or online ARTWEB viewer.



ANALYZING

Use the advanced functionalities of Onco Place to **extract new features** and **process all collected data** for **statistical analysis or predictive analytics**.



+10
years of experience

+4000
users

+100
clinical trials

+800
sites worldwide

ONCO PLACE FEATURES



COORDINATION & DATA COLLECTION

Workflow Management: Customized workflow, user's roles, emails notifications, dashboards or queries management. Unmatched customization possibilities to fit any of your clinical trial requirements into a tailored solution.

Data Collection And Pseudonymization: Management of all DICOM modalities (CT, MR, PET, NM...), DICOM RT files (Structures, Plans, Dose...), Videos or Photos. All files are automatically pseudonymized on local site before upload.

Connection to your eCRF to retrieve and analyze all data in Onco Place.

RADIOTHERAPY QA

Dummy Runs (Benchmark cases): Dedicated tools for Contouring and Planning exercises on clinical cases in order to ensure that each investigating center has properly integrated the entire study protocol.

RT QA And Individual Case Review: Based on Plans uploaded by investigating centers, experts can review contours and dose using our ONCOSEARCH software or online ARTWEB viewer.

Use your own experts or take advantage of our team of RT experts to review plans.

IMAGING CENTRAL REVIEW

Online or Onsite Review: Integrated ARTWEB viewer permits to visualize images online with a simple browser. Files can also be uploaded in our ONCOSEARCH software, in any PACS or imaging station for review.

Our team of radiologists can also review and analyze your images.

Radiological response: Our solution evaluate global response based on all commonly used reading criteria, including RECIST, iRECIST or RANO.

DATA MINING

ONP Analytics Tools provide statistical analyses and data processing models based on data collected in Onco Place. Its purpose is to move beyond data collection, to reach data transformation and mining on cohorts of patients.

More information on ONP Analytics by scanning this QR Code:



QUALITY AND SECURITY

ENSURE SECURITY OF YOUR DATA

Onco Place includes exclusive **AQUILAB technology** that ensures **state-of-the art encryption** and **security**, automatic DICOM/DICOM-RT **pseudonymization** and robust capabilities to save, **retrieve and trace** any data in a **secure environment**.

Your trial is stored within the EU, in a secured environment, on **Health Data Server, ISO 27001** certified and **GDPR compliant**.

CREATE A HIGH-QUALITY CLINICAL TRIAL STRATEGY

Whether you are a CRO, a biotech, a pharmaceutical company, a research group or a hospital, we will provide **tailored support** to help you ensure the **quality of your trials** in order to report **credible and accurate results**.

MORE IN VIDEO



CONTACT US



USERS TRAINING

ADAPTATION OF YOUR STUDY

WEB-BASED PLATFORM

REMOTE ONLINE SUPPORT