noraybanks

Software for the management of sample collections

Laboratories, biorepositories and biobanks

Why NorayBio?

Experience
After more than 15 years working on the design, development and implementation of software solutions for biosciences, we are experts in software consultancy in this field.

Flexibility
One of our strengths is our flexibility to develop and adapt our products to our customers' needs.
We adapt to you, so that you don't have to take care of anything.

Support
We consider each sale as a long term relationship. We will always be by your side and you will benefit from a high quality service.

member of ESBB

AENOR
ER
Empresa Registrada
UNE-EN ISO 9001
ER-1111/2009

IQNet
CERTIFIED MANAGEMENT SYSTEM

ASK FOR A FREE DEMO

To know more about the software
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TEST IT!

Close to our customers

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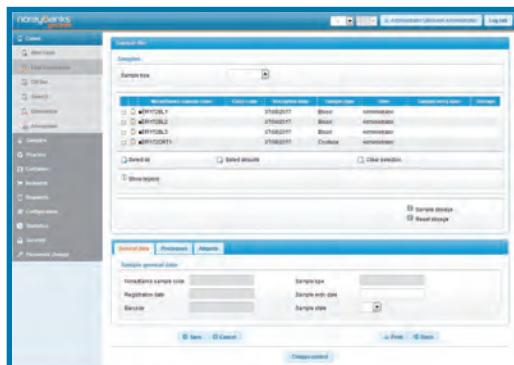www.noraybio.com

NorayBanks

NorayBanks is a modular web application specifically designed for the management of biological samples collections from any origin.

Particularly addressed to laboratories, biorepositories and biobanks, it adapts to their way of working and facilitates daily activities, primarily of its samples and the information generated during their lifetime.

It is a lifetime license for an unlimited number of users without any additional cost.

Main advantages of NorayBanks

- 100% configurable and adaptable to any theme, size, structure...
- Web technology allowing better accessibility.
- Sensitive data protection and security.
- Easy-to-use and intuitive design and structure.
- It can be integrated with different systems:
  sanitary software, laboratory devices, labelling systems...
- Assistance in the compliance with regulatory requirements.
- Registered information totally exploitable.

Key features

Case management

- Sociodemographic data, personal data...
- Clinical history.

Non-human cases:
- Taxonomy.

Integrations (HIS, sanitary software...)

Donations / Receptions

- Informed consents.
- Reception data.

- Geographical location.
- Reception data.

Samples

- Sample type configuration.
- Sample information.
- Work order assignment.
- Labelling.
- Incident assignment.

Identification

Processes

- Tests, processes, aliquoting, TMA, pool...
- Work lists.
- Integration with robots.
- Use of reactives and consumables.

Equipment | Reactives Consumables

Storage

- Manual and automatic.
- Configurable storage.
- Location history.

External part - Biobank
- Web catalogue.
- Samples request.
- Research feedback.

Deliveries

- Tracking.
- Delivery information.

Historical data migration	Document management	Non-conformities	Users / Profiles LDAP integration	Audit trail Traceability	Information exploitation

Sample collections management modules

+ Specific modules for Biobanks

+ Tailored modules according to customer's needs

ASK FOR A DEMO AND TEST IT!