



2.5 Module Management

You can activate modules to add specific functionality to your study. Available modules are displayed on the **Modules** screen with a brief description of what each does. Click **Learn More** on any of the module cards for more information on a specific module.

To Activate Modules:

1. Click the **Modules** in **Settings**  icon on the **My Studies** screen, **Design** screen, or **Share** screen.
2. Determine which module(s) you would like to activate and click the **Learn More** link to read about the module before requesting access.
3. Click **Request Access** to begin the activation process.

Settings User Roles **Modules**

Recruit

OpenClinica Recruit is a powerful, custom-tailored digital solution designed to streamline patient recruitment for your research. Find the right participants faster for upcoming and ongoing studies. Discover how Recruit can quickly ramp up qualified participants. [Learn more](#)



[Request Access](#)

Unite - EHR Integration

OpenClinica Unite pulls medical data from third-party sources into the OpenClinica EDC, reducing the burden on clinical research coordinators, eliminating transcription errors associated with high-risk manual data entry, and mitigating the cost and effort of monitoring. [Learn more](#)



Insight

Intelligent, visual reporting of all your data has arrived. OpenClinica's Insight module turns data into analytics and action. [Learn more](#)



[Request Access](#)

eConsent

OpenClinica eConsent enables patients and caregivers to use their own devices (no app needed), and fully comply with 21 CFR Part 11 signature requirements. Study sites can use eConsent to deliver a multimedia-rich, educational experience to ensure participants fully understand study requirements to make informed decisions. [Learn more](#)

Status: ✔ Active

[Deactivate](#)

Randomize

OpenClinica's Randomize module allows you to conveniently randomize from within your OpenClinica study. Full configuration support and training provided. [Learn more](#)



[Request Access](#)

Participate

With OpenClinica Participate, you have total control over when forms are available for each subject, and the data is captured in real time. The underlying audit trail offers objective evidence that the subjects completed the forms in the timeframe dictated by the protocol. [Learn more](#)

Status: ✔ Active

URL for PRODUCTION Environment
<https://severeheadache.mytrial-staging.me>

URL for TEST Environment
<https://severeheadachetest.mytrial-staging.me>

[Deactivate](#)

Code

OpenClinica Code is a seamlessly integrated solution that empowers your team to code clinical data with precision and efficiency using industry-standard dictionaries like MedDRA. Ensure consistency, accuracy, and compliance directly within your study workflows. Code simplifies your MedDRA adverse event coding while accelerating your path to submission. [Learn more](#)



[Request Access](#)

Limited eConsent activation



Once you request access, the OpenClinica team will enable the module after confirming it is included in your contract. If the module is not already in your contract, Customer Support or Sales will let you know and will be happy to review the module with you to ensure your contract includes everything you need to use OpenClinica to its fullest.

For more information about modules, click the links below:

[Unite - EHR Integration](#)

[Participate](#)

[Insight](#)

[Randomize](#)

[eConsent](#)

[OpenClinica Code](#)

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