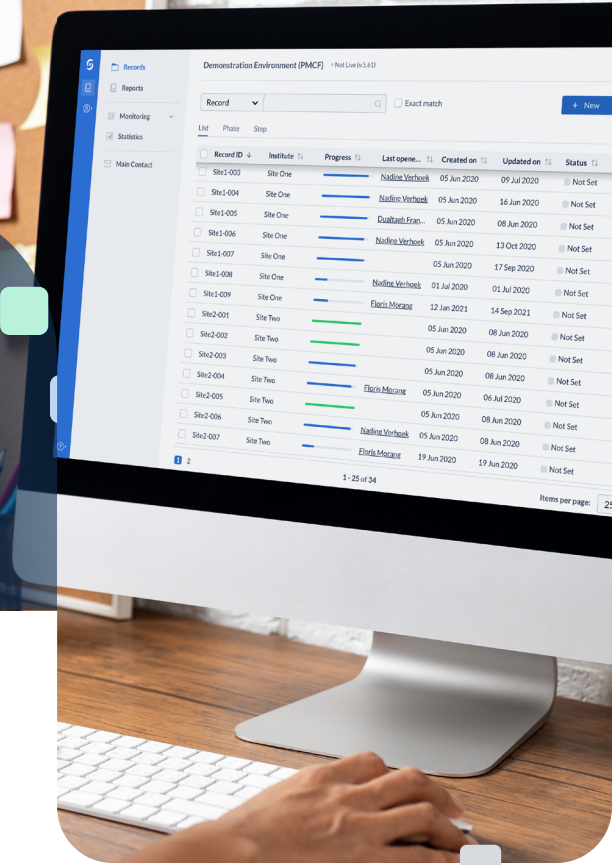


CDMS

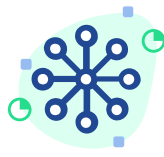
EDC with shorter build-time and seamless integration.



Castor CDMS makes collecting and exchanging data easier than ever before. Choose the level of ownership and complexity right for your study infrastructure and start delivering better health outcomes. From digitizing the study protocol to delivering a full eSource solution, Castor CDMS will help you integrate your eClinical ecosystem and break down data silos.



► **Deploy studies faster**
Castor ranks among the top 5% of EDC's for shortest build time. More than 90% of our studies have been deployed within 4 weeks.



► **Create better data flow**
Castor EDC's system directly integrates data from eSource, eCRF, ePRO/COA, laboratory, wearables, and other devices.



► **Minimize data entry error**
Promote data re-use across research units and monitor study progress and outcomes through real-time reporting.

Why Castor is different

Electronic data capture enables the researcher and study team with high-quality, compliant, reusable data. Castor's built-in EDC system makes it easier to capture real-world trial data and integrate it seamlessly with other data in your ecosystem. Powered by Castor's self-service platform, researchers can be in control of their study process, go live with studies in as little as 4 weeks, and have peace of mind with Castor's first-class support.

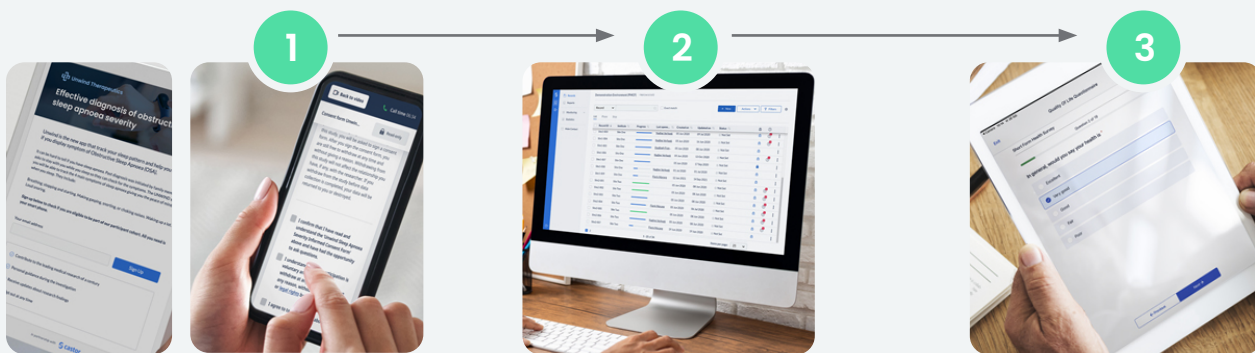
Talk to an expert and get a free trial of Castor EDC.

► REGISTER

Essity chose Castor as the sole provider for all in-house clinical trials



Essity has been a Castor user since 2019. They run six multi-site, fully-randomized studies in wound care and bladder control. Study phases: PMCFs, feasibility, and observational.



Recruitment, screening and consent

Ease of onboarding of patients remotely through dedicated landing pages, pre-screening and video-enabled informed consent.

CDMS & eSource platform

Core platform that connects all natively-integrated DCT components through RESTful APIs, supporting direct data capture in the field.

ePRO, eCOA, mobile app

Self-service ePRO surveys, mobile app available to connect with patients from their homes.

“It was easy to create our clinical trial workflow. Integration and training with external partners was effortless. Usability and light coding were essential to us. We were able to test and build our own studies with minimal support and admin.”

Arne Böhling

Clinical Affairs Director, Essity

ALSO TRUSTED BY:



Experience the power of Castor today

▶ CONTACT US