



HOW TO PREPARE FOR A FUTURE CTMS IMPLEMENTATION?

HOW TO ACHIEVE FULL SUCCESS OF THE SYSTEM AT ANY RESEARCH SITE?

Clinical trial management systems have a growing popularity. This type of software is the perfect solution for streamlining trial operations at any clinical research site. But before taking the decision of integrating such system, one should consider multiple factors that will make sure that they have chosen the perfect CTMS that is best suitable for their site's needs. Where to start?

When implementing CTMS take into consideration the following:

- Ease of use
- Featured functionalities
- Time and effort involved in the integration of the new CTMS
- Flexibility of the system
- Costs

Ease of use

The first two qualities include the user-friendliness of the system and the functionalities that are featured in it. Many of the CTMS solutions offered on the market are too complicated and need additional time resources and costs that have to be foreseen for staff's training. A system with very user-friendly interface, simple access and features that are entirely suitable for company's needs will streamline the clinical trial processes almost without effort and in no time.

Time & Effort

However, it is still important to estimate the time, trainings, costs and efforts the team will need to make to integrate an entirely new CTMS, and most importantly – to get it running. What one needs to do is to make a list with steps, that they will follow during the implementation of the new software and to setup a deadline. Then follow the steps one by one to meet the end date.

This is how, one could save on time, efforts and additional unexpected costs when implementing CTMS for the first time.

Flexibility

Another very clever step to take in mind is to choose a system, which can be customized over time. This means that the company using the software will add the features that are needed in its current phase of development. In other words: the wisest step is to pick a system, which is will grow as the organization grows. Look for a system, which supports all of the current processes.

Functionalities

Furthermore, it is good to focus on the core functionalities of the CTMS in the beginning, because they will be utilized in the current processes. As a priority, one should choose areas of the trial process, where there need immediate management attention and optimization. This will help in the determination whether the work processes need certain functionalities of the CTMS and more importantly – which to be implemented first.

Costs

In addition, full-system implementation requires considerable resources, while long-term goal setting is can happen if the system allows development as the company grows. Smaller steps make big leaps.

To learn more about the CTMS implementation and the benefits that will follow, please follow our blog or contact us directly.

Clinicubes is a clinical trial management system that is effective and lightweight, and entirely customizable. It offers integrated solutions for every single aspect and phase of clinical research. In its core, the software is systematized, well-built and easy-to-use. Clinicubes delivers easier way for collecting, retaining and archiving patient and scientific data. Clinical research professionals can also track deadlines, schedule visitations and monitor treatment progress. The system increases the productivity of the clinical research site and the number of successfully completed trials, and streamlines the entire clinical trial process.

Become our partner

We are currently looking for partners for the implementation and customization of Clinicubes. Get in touch and take advantage of what our clinical trial management system offers.

You can find the online version of this article here: [CTMS Implementation](#)