

Despite the numerous advantages of Decentralized Clinical Trials, reducing on-site visit means that data endpoints need to be captured via other means.

Data must not be lost when patients do not come to site for several weeks, data quality must be guaranteed throughout the project, and data must be protected even when patients use their own mobile.

**How can the common pitfalls that come with DCTs be avoided?**

## CONTENT

### **#1 Avoiding data loss when patients visit frequency is reduced**

Offer Flexibility

Think Simplicity

### **#2 Tackling technology adoption risks**

Understand that needs of the technology users depend on wide range of criteria

Work with patients to adjust to their needs

Develop long-term relationships

Help study patients understand the study flow

Train, train, and train!

### **#3 Securing data quality when collecting data from multiple sources**

### **#4 Ensuring data protection**

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# Decentralized Clinical Trials

## ESSENTIAL TIPS TO AVOID COMMON PITFALLS



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