

# Simplifying Vestigo® Implementation: A Guide for Clinical Research Professionals



As a dedicated professional in the clinical trial management field, effectively managing investigational drug supplies or overseeing clinical research operations requires streamlined solutions that ensure precision and efficiency in medication handling. To simplify the implementation of Vestigo®, we've broken down the essentials in a clear and digestible manner.

## Setup & Training Timeline

Prepare for a swift setup. Getting up and running with Vestigo® typically takes **6 to 8 weeks**, depending on your site's unique characteristics and needs. The process is tailored to your schedule.

## Getting Started: Onboarding & Training

Start with an introductory call to align goals and collect core data. We'll set up weekly check-ins and project management calls as needed. If you need a Project Manager, we can provide one or collaborate with your current team.

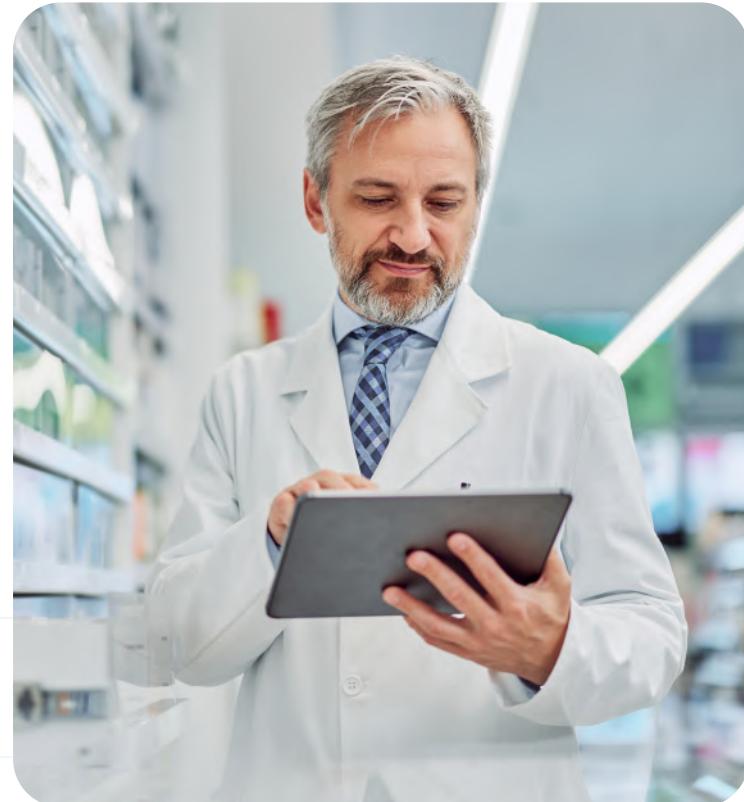
Our remote training program is flexible to suit your team's availability. With one to two 1-hour sessions each week, customized to your work schedule, you'll gain proficiency in using Vestigo®. For larger teams or sites, we provide a "train-the-trainer" model, empowering selected "super users" to lead their colleagues through learning.

Our core sessions emphasize key elements essential for effective accountability processes and protocol development to meet your GoLive target. Following initial training, we further explore protocol adherence, inventory management, and readiness for monitor visits.

As a bonus, we offer an optional 2-day on-site visit before or after your GoLive date. This includes hands-on support, inventory transition assistance, and workflow refinement.

## Continued Training & Beyond

After the GoLive phase, rest assured that training will continue to ensure mastery of all Vestigo® functionalities. Subsequently, you'll be assigned a dedicated Customer Success Manager to standardize your usage, introduce new product features, and optimize workflows for your site.



## Protocol Loading and Transition

Transitioning your existing data is hassle-free. Whether it comes from existing records or extracts from other systems, we can preload essential information such as contacts, drugs, and patient details.

During training, our Quality Assurance sessions will guide you through building and reviewing protocols specifically selected for your GoLive needs. You can choose priorities based on factors such as enrollment numbers, department rollout phase, or protocol life stages.

Building these protocols is a quick process, taking just 30–60 minutes, and integrates smoothly into your daily responsibilities without requiring additional staffing. And if you need extra assistance, Vestigo's Professional Services are available.

## Technology Made Simple

Vestigo® operates on a SaaS platform, minimizing the demand on your IT resources. The primary technology requirements on your end include setting up optional single-sign-on (SSO), managing printing capabilities, and establishing any additional interfaces.



## Resources at Your Disposal

We offer extensive learning opportunities with our Virtual Classroom sessions, open to all Vestigo® users, and the Vestigo® User Forum—a collaborative space for Vestigo® users to connect and exchange best practices.

As a Pharmacy Manager, Clinical Pharmacist, Investigational Drug Supply Manager, or similar roles, consider Vestigo® a trusted partner, guiding you from setup and training to protocol management and beyond. We prioritize technical precision in a format that emphasizes simplicity, allowing you to focus on what truly matters—patient care, compliance, and accuracy.

## Get Started Today

For support throughout this journey, reach out to [support@mccreadiegroup.com](mailto:support@mccreadiegroup.com), or for more information, contact us at [info@mccreadiegroup.com](mailto:info@mccreadiegroup.com). With Vestigo by McCreadie Group, you're enlisting a suite of tools designed to optimize and enhance every facet of your clinical trial management or research practice.

