

Overcoming Operational Challenges with Vestigo®

Clinical and Translational Science Institute
UNIVERSITY of FLORIDA

University of Florida Clinical Translational Science Institute Investigational Drug Service is committed to cutting-edge research and patient care. Their IDS Pharmacy plays a crucial role in managing studies that contribute to groundbreaking medical advancements and improved clinical outcomes.



- Operational Ceiling: Manual, labor-intensive paperbased system reached its limit.
- Monthly Billing: Time-consuming manual reconciliations.
- Regulatory Vulnerabilities: Ensuring compliance with provider orders and consented subjects.
- Staff Efficiency: Traditional system hindered staff from focusing on essential tasks.

Solution:

By adopting Vestigo in October 2017, the UF CTSI IDS Pharmacy automated many of their processes, reducing errors and saving valuable time.

Key features of Vestigo included:

- · Streamlined protocol management
- · Automated billing module
- Enhanced accuracy with VestigoVerify
- · Real-time study updates via OnCore interface
- Comprehensive reporting tools
- Improved staff training and competency tracking

Vestigo has transformed our daily operations. The accuracy and efficiency provided by the electronic system are unparalleled. We cannot imagine reverting to our pre-Vestigo practices"

__ Justin Giaquinta,
Clinical Research Pharmacy Manager

Results:

Revenue Growth

From late 2017 to mid-2024, revenue increased by 43%, largely attributed to the introduction of workflow efficiencies and the enhanced ability to manage more studies concurrently.

Increased Protocol Count
Protocol count grew by an impressive 51.7%, with a peak
increase of 71% observed just before the onset of COVID19.

Growth in Staff

With Vestigo, protocol coverage per pharmacist increased from 50 to 70, necessitating more staff to manage the higher protocol count. As a result, the pharmacy service expanded from 3.2 to 4.7 pharmacist FTEs and from 2 to 3 technician FTEs, reflecting substantial growth driven by the increased workload.

