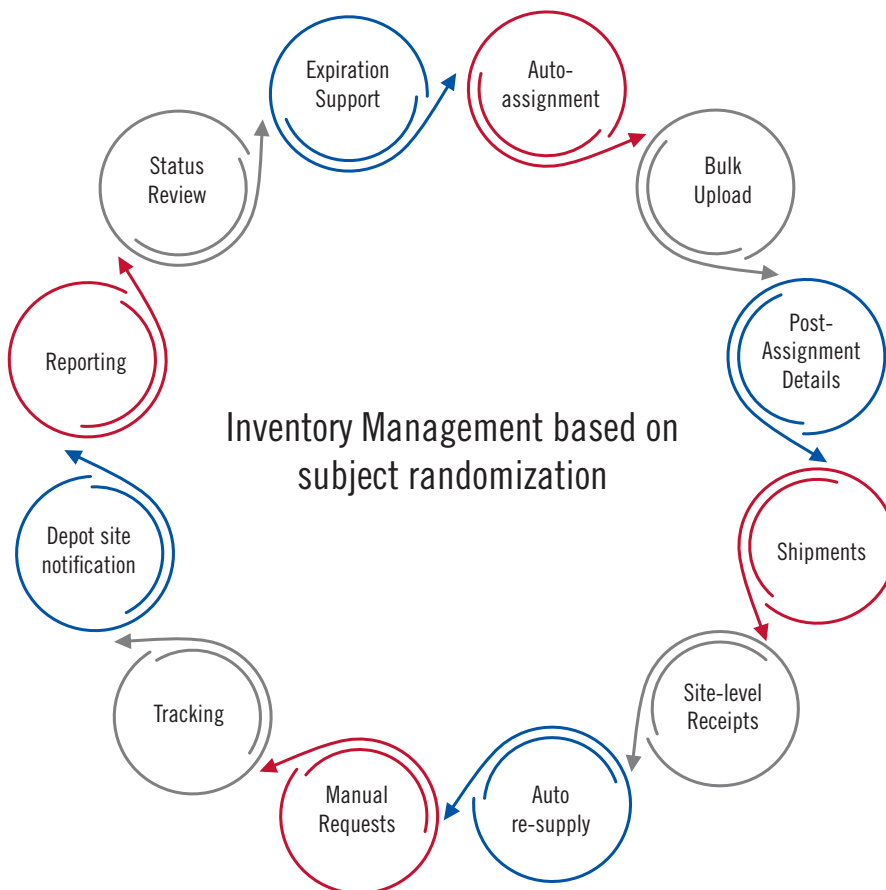# Randomization & Inventory Management

Streamline Randomization and Inventory Management with *iMedNet*

Implementing randomization to treatment can be difficult in practice and mistakes can be costly. With *iMedNet* you can minimize the risk of errors by combining our integrated inventory, randomization, and blinding modules.

Reduce risk of human error and bias with our 21 CRF Part 11 compliant eClinical platform!

- ▸ Support multi-stratification factors
- ▸ Allow arm aliasing
- ▸ Randomize patient to multiple inventory types
- ▸ Randomize multiple inventory catalogs
- ▸ Role-specific blinding for randomization and individual data points
- ▸ Role-specific emergency unblinding
- ▸ Multi-depot inventory management

iMedNet™ eClinical

Comprehensive
A single unified platform

Flexible
Superior built-in config*urability*

Cloud-Based
High availability and scalability

Secure
HiTRUST CSF platform and Privacy Shield certified provider

Proven
Successfully deployed worldwide

Inventory Management based on subject randomization

(cycle: Expiration Support → Auto-assignment → Bulk Upload → Post-Assignment Details → Shipments → Site-level Receipts → Auto re-supply → Manual Requests → Tracking → Depot site notification → Reporting → Status Review)

Our Commitment

MedNet is committed to empowering life sciences organizations by providing the most agile, efficient, and effective EDC and eClinical technology in the marketplace.

Through the delivery of our robust suite of capabilities, we are proud to assist clients worldwide in enhancing and streamlining clinical trial processes and improving patient outcomes.

Road Map

Future enhancements to *iMedNet*'s Randomization and Inventory Management.

- ▸ Preventing randomization when inventory is unavailable
- ▸ Cross Over
- ▸ Re-randomization

SS400