



## DEMAND LED SUPPLY

Reduce the time needed to get clinical supplies into investigator sites from weeks to days

Demand led supply is a continuous GMP approach to secondary packaging, label printing and application, release, and regional distribution of patient kits to clinical sites based upon actual patient and site need. This approach will drive greater speed, flexibility and efficiency into the clinical supply chain than possible using traditional supply led or just-in-time late stage labeling models.

### Key Benefits

- Faster clinical site activation
- Clinical sites receive patient kits in days not weeks
- Improved supply chain predictability
- Reduced risk of supply disruptions and stock outs
- Clinical site and patient centric
- Efficient use of study drugs including comparators
- Significant reduction in clinical waste
- Ability to pool supplies
- Elimination of booklet labels

### Fundamentally Different from Traditional Supply Models

Demand led supply decentralizes and decouples secondary packaging from the traditional packaging model making it possible to achieve supply chain flexibility not previously possible and thus shortening the time needed to get clinical supplies into the clinics from weeks to days. Rather than relying upon large lots of finished or partially finished patient kits typically dispatched from a central location, the demand led supply approach will draw upon small lots of primary packaged bright stock held at regional GMP facilities around the world.



## When to Consider using Demand Led Supply

The demand led supply approach is well suited to studies where speed, efficiency and flexibility are important. Possible candidates include rare, orphan disease and novel therapy studies, those with complex protocols such as adaptive design or studies using scarce, high value or short expiry drugs.

### Use Demand Led Supply to:

ACCELERATE YOUR STUDY TIMELINE

CREATE FLEXIBILITY TO MAKE MID-STUDY CHANGES OR ADD NEW LOCATIONS EASILY

MANAGE RECRUITMENT FLUCTUATIONS

OPTIMIZE SCARCE, HIGH VALUE & SHORT EXPIRY DRUGS

MINIMIZE CLINICAL WASTE

LEVERAGE SUPPLY POOLING



## About Renejix

Renejix's clinical supply services team has the capability and expertise to handle a broad range of international compliance and distribution requirements, that can help to expedite clinical trials and ensure that customers are reliably supplied where and when needed around the globe

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OUR MISSION.™**

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