Centred Solutions

Pharmacy redefined

FLOW^{Rx} InStore

FLOWRx Store operates in the pharmacy, managing patient medication from a wholesaler or warehouse. It can also connect to a pharmacy hub and receive bagged medications to be topped up in store.

FLOWRx Store helps to pack and complete items from the tote and pick top-up items off your pharmacy shelves quickly and efficiently.

This solution simplifies and speeds up the dispensing process, reduces workload, improves accuracy and helps pharmacists and pharmacy staff spend more time with patients.

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Save money

Reduce stock holding by up to 40% and improve stock control.

Free up time

Reduce the amount of time staff spend performing manual, redundant and administrative tasks.

Eliminate errors

Adopt a continuous, safer and traceable automated workflow.

Drive revenue

Spend more time face-to-face with patients on clinical work, services and improving patient care.

Our website
www.centredsolutions.co.uk
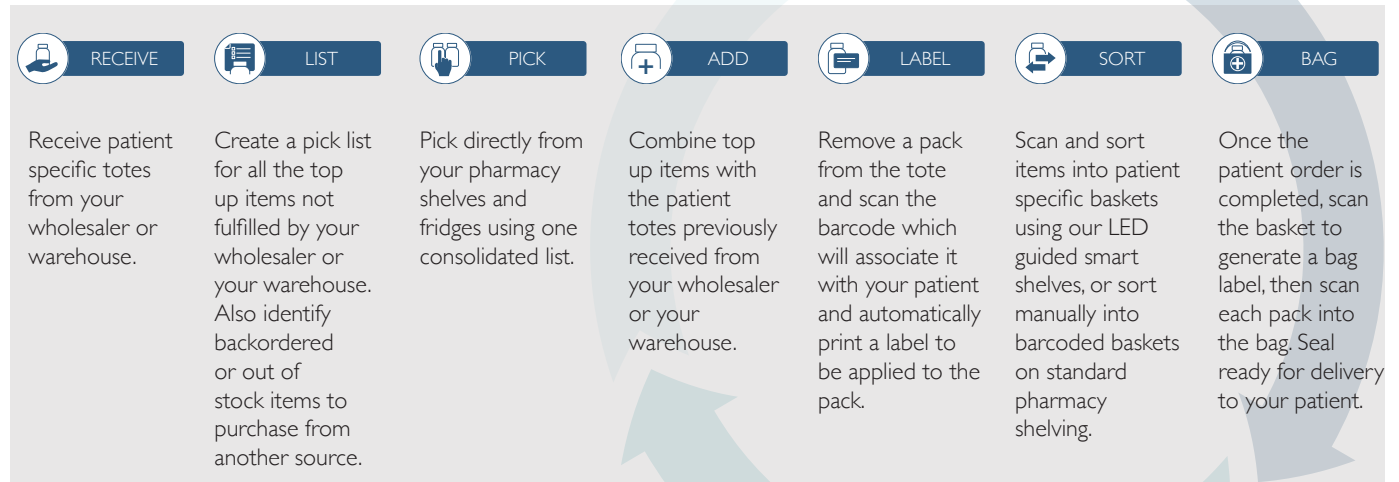
Our phone
+44 (0) 333 335 5023

Our email
enquiries@centredsolutions.co.uk

Book your demonstration today

FLOW^{Rx} InStore

Connected to a wholesaler or warehouse

Patient specific totes are received directly from your wholesaler or warehouse filled with loose medication items.

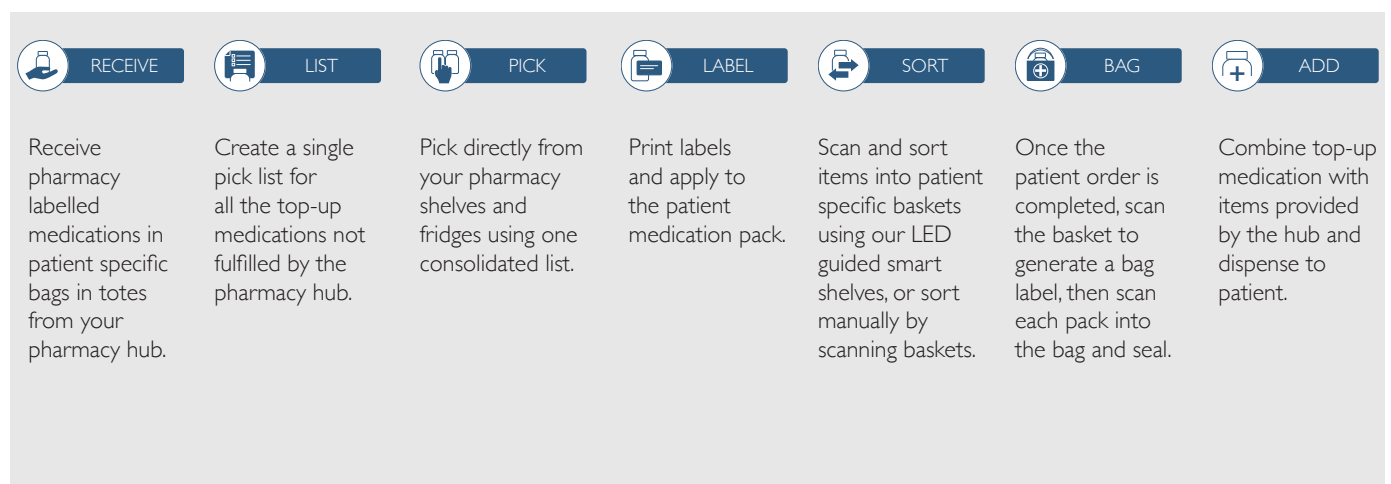| RECEIVE	LIST	PICK	ADD	LABEL	SORT	BAG
Receive patient specific totes from your wholesaler or warehouse.	Create a pick list for all the top up items not fulfilled by your wholesaler or your warehouse. Also identify backordered or out of stock items to purchase from another source.	Pick directly from your pharmacy shelves and fridges using one consolidated list.	Combine top up items with the patient totes previously received from your wholesaler or your warehouse.	Remove a pack from the tote and scan the barcode which will associate it with your patient and automatically print a label to be applied to the pack.	Scan and sort items into patient specific baskets using our LED guided smart shelves, or sort manually into barcoded baskets on standard pharmacy shelving.	Once the patient order is completed, scan the basket to generate a bag label, then scan each pack into the bag. Seal ready for delivery to your patient.

FLOWRx InStore enables you to scan, label, and sort medications directly from the tote into patient specific baskets with no need to unpack onto shelves. Exceptions that are not received from the wholesaler or warehouse such as fridge items or controlled drugs can be added to the tote prior to labelling or later added to a patient basket before bagging. Once the order is complete simply scan the basket to print the bag label and scan each item into the bag to complete the order ready for dispense.

Connected to a pharmacy hub

Medications received from the hub are delivered to pharmacies labelled and packed in patient-specific bags.

RECEIVE	LIST	PICK	LABEL	SORT	BAG	ADD
Receive pharmacy labelled medications in patient specific bags in totes from your pharmacy hub.	Create a single pick list for all the top-up medications not fulfilled by the pharmacy hub.	Pick directly from your pharmacy shelves and fridges using one consolidated list.	Print labels and apply to the patient medication pack.	Scan and sort items into patient specific baskets using our LED guided smart shelves, or sort manually by scanning baskets.	Once the patient order is completed, scan the basket to generate a bag label, then scan each pack into the bag and seal.	Combine top-up medication with items provided by the hub and dispense to patient.

Between 70-80% of medications for repeat prescriptions are typically fulfilled by a pharmacy hub. With FlowRx Store the remaining exceptions can be quickly topped up directly from local pharmacy shelves or fridges. Once picked, exception items are scanned, labeled and ready to pack. Exceptions are then combined with the patient's other medications received from the hub to complete the order.

Whether you receive your inventory from a single source or a combination of suppliers and locations, our unique software can integrate multiple supply sources to complete the patient order.