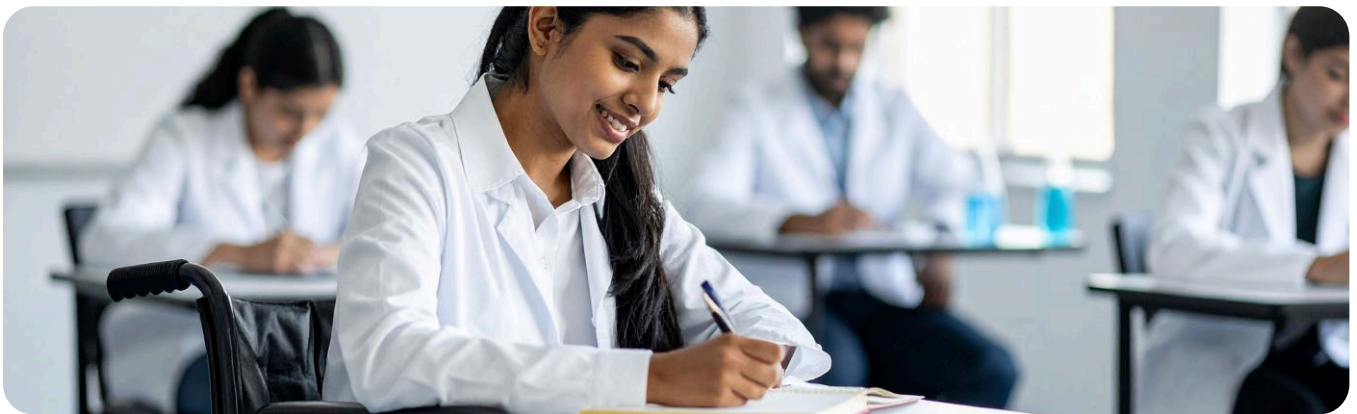


Education

India

A medical and surgical college centralized supplies across its stores, labs and clinics

A medical and surgical college replaced departmental stock records with one inventory across stores, laboratories and clinical areas, with tracked movements and minimum levels for frequently used supplies.



AT A GLANCE

INDUSTRY

Education and healthcare

REGION

India

FACILITIES

Academic, laboratory and clinical

PREVIOUSLY

Separate departmental records

FEATURES USED

Stores

Insight

01 The client

The client is a large medical and surgical college in India with academic and clinical facilities.

It holds clinical supplies, laboratory materials, teaching inventory and operational stock across stores, departments, laboratories and clinics. Shortages affect teaching and patient care alike.

02 The challenge

Inventory records were kept, but stock visibility depended on separate departmental records and manual coordination between stores and departments.

- No central view of stock across stores, labs and clinical areas.
- Risk of shortages and delayed replenishment.
- Discrepancies between departmental spreadsheets.
- Inefficient movement of stock between campus locations.
- Repetitive reconciliation work for staff.

03 What they set up in Asset Infinity

The college centralized its institutional inventory in Asset Infinity, with location-level tracking, structured movements, minimum stock levels and reporting.

Stores

Every stock point mapped

Stores, departments, laboratories and clinical stock points are set up as locations, with clinical, lab, teaching and operational items in one inventory.

Stores

Structured movements

Receiving, issuing and transfers between campus locations follow one workflow, so each movement is recorded.

Stores

Minimum stock levels

Frequently required items have minimum levels, and items reaching them appear on the reorder list before departments run short.

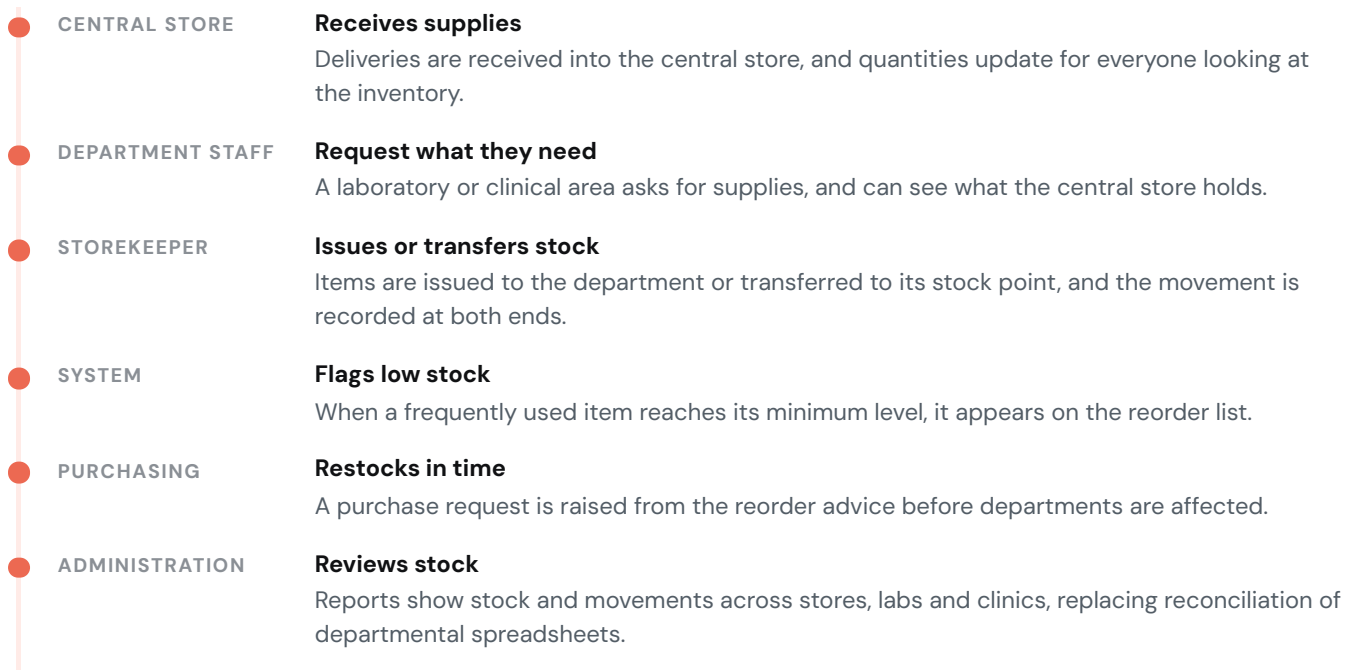
Insight

Campus-wide reporting

Reports show stock across stores, labs, departments and clinics, replacing departmental spreadsheets.

04 How it works day to day

Here is how supplies are managed across campus now.



05 Before and after

	BEFORE	WITH ASSET INFINITY
Records	Separate departmental records	One inventory across campus
Visibility	Manual coordination	Central view by location
Replenishment	Risk of shortages and delays	Minimum levels and reorder list
Stock movement	Inefficient	Structured receiving, issuing and transfers
Reconciliation	Repetitive spreadsheet work	Reports from one set of records

06 How it rolled out

1

Inventory reviewed. Categories, stores, laboratories and replenishment practices were reviewed, and records consolidated.

2

Locations and workflows set. Stock points were mapped, movements structured, and minimum levels defined for frequently required items.

3

Teams trained, levels refined. Store and departmental teams were trained, and stock structures and replenishment settings refined.

07 The results

- Central stock visibility across stores, labs, departments and clinical facilities
- Low-stock supplies identified before departments are affected
- Structured receiving, issuing and transfers across campus
- Fewer departmental spreadsheets and less reconciliation effort
- Timely restocking based on current quantities and minimum levels

08 Why it worked

Built around campus locations

Stores, labs, departments and clinics were each mapped, so the system matched how stock is really held.

Levels for what matters

Minimum levels started with frequently required items, where shortages hurt most.

Refined with use

Stock structures and replenishment settings were adjusted as teams worked with them.

09 Looking ahead

The college moved from scattered departmental records to one inventory across academic, laboratory and clinical operations. Teams see what is on hand, move stock in a controlled way and know when to replenish.

Less manual coordination and better availability mean stores, labs, departments and clinical teams spend less time chasing supplies.

See it on your own assets

A 30-minute demo, set up for a medical college or teaching hospital.

The client's name is withheld for confidentiality. Results are as reported by the client.

[Book a demo](#)

[Start a 14-day free trial](#)