

## Client Focus:

# Hospital



## Power your supply chain transformation:

- ➤ Stocktake Track product details, expiry dates, lot & serial numbers
- ➤ Catalogue Access over 5 million clinical product barcodes
- ➤ Scan4Safety Expert guidance from business case to go-live
- ► GS1 Start today, save costs





#### **Stocktake**

Effective stocktaking is essential during both the financial year-end and supply chain transformations, especially in high-cost areas.

Signetor's advanced scanning solution, paired with our extensive healthcare product catalogue featuring over 5 million clinical barcodes, ensures fast, accurate stock capturing.

We can scan and capture GTIN, expiry dates, lot numbers, and serial numbers – helping not only with product identification but also with reporting expiry issues.

By integrating your catalogue, purchase order data, and the NHS Supply Chain catalogue, Signetor creates a unified price book, ensuring more products are accurately priced.

#### Reports

Once your pricing information is loaded and the stocktake is complete, Signetor will generate a detailed reporting package, complete with a full audit trail.

▶ 100% Stock Visibility – View stock by location.



- Expired Stock Value See the value of expired stock by department.
- ▶ Upcoming Expirations Gain visibility into stock expiring within the next 30-90 days, broken down by department. This provides a more accurate estimate of annual stock expiry value.

For a more in-depth financial analysis or when preparing a catalogue for inventory system implementation, enhanced stocktake reports can be provided, including:

- ► Consignment Stock Levels vs Actual Stock Levels
- Catalogue Completeness Are all products counted in the stocktake in your catalogue?

# Scan4Safety

With over 10 years of experience in Scan4Safety solutions, Signetor offers expert advice and support, including:

- ► Full Scan4Safety implementation from
  - Building the Business Case
  - > High Level Design
  - > Project Management
  - > Build & Go Live



Scan QR code to Download FREE Scan4Safety E-book





## **Catalogue Cleanse & Enhancement**

Optimize your data to streamline inventory management, track & trace, and procedure-based costing systems..

- Supply missing barcodes
- Standardize unit-of-measure types (e.g., Each, Pack, Box)
- Standardize supplier names
- Identify missing data elements (e.g., contract reference, pricing)



## **GS1 Roll Out**



If a full Scan4Safety rollout isn't in your budget, we recommend investing in a GS1 adoption program. There are two key reasons for this:

#### Lower Cost Roll Out

The lowest cost GS1 roll out uses a hospitals natural refresh cycle, for example, staff identity badges are typically updated every 3 years and surgical trays must be sterilised at least every 12 months. If GS1 is only implemented when a transformation like Scan4Safety is required there will be additional costs and delays to the project as staff identity badges are refreshed early, and surgical trays are reprocessed to update the exterior labels.

#### Stop Proprietary Barcode System Implementation

By adopting GS1 standards now, you can ensure that all new IT systems are GS1-ready and can be thoroughly tested before purchase. This proactive approach will reduce future implementation and integration costs. For example, many NHS staff ID badges and patient wrist bands feature proprietary

barcodes for a single application such as blood bank or diabetes. Switching to GS1 barcodes today will prevent the spread of proprietary barcodes that only work with a single application, avoiding costs and complications undoing "quick" fixes.

Investing in complete product barcode catalogues and GS1 identification for patients, staff, locations, and surgical trays will make implementing Scan4Safety simpler, lower cost, quicker whilst delivering enhanced operational information sooner.





## **About Signetor**

Founded in 2017 Signetor specialises in Healthcare. We have developed systems to work in this demanding environment and built a barcode catalogue of over 5 million clinical and pharmacy products. We have worked with many NHS acute providers on supply chain and Scan4Safety projects from design to go-live.

## **Healthcare Experience**

NHS

The Princess Alexandra Hospital

East and North Hertfordshire

NHS Kingston Hospital

NHS

**London North West University Healthcare**  NHS

Mid and South Essex

NHS The Shrewsbury and Telford Hospital

Imperial College Healthcare

NHS

**Epsom and St Helier University Hospitals**  Royal Brompton & Harefield

Croydon Health Services

Moorfields Eve Hospital NHS Foundation Trust

NHS **United Lincolnshire** Hospitals

## **Service Offerings**



#### **HARDWARE &** REPORTING ONLY

Hardware Application Included

Remote Training & Support

Client Provides Staff

Reports as Required f

££



#### HARDWARE. **REPORTING & TRAINFR**

Hardware Application Included

Trainer Provided

Client Provides Staff

Reports as Required



#### **FULLY MANAGED STOCKTAKE**

Hardware Application Included

> Project Manager Provided

Staff Provided

Reports as Required

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#### Contact

Please contact us to discuss your requirements:



www.signetor.com



contact@signetor.com



+44 (0)333 090 2337