

Implementing GS1 Global Location Numbers (GLNs)

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Scan4Safety – the 4 ‘P’s

Core Enablers:

- **Patient** - Patient identification (GSRN)
- **Product** – Catalogue Management (GTIN)
- **Place** – Location numbering (GLN)

Use Cases: (Process)

- Inventory management
- P2P (PEPPOL)
- Product Recall

Benefits

Up-to-date registry



The Trust has a complete record of its spaces with governance to ensure future compliance



Barcoded labels



All locations can be identified.

Time saving – staff can scan the barcode instead of manually entering data.



Standardisation



Standardised approach allows greater interoperability between systems..



Phase 1

- **A single organisational GLN prefix in place**
- **Trust GLN registry in place**
- **50% of Trust locations allocated a GLN**

Phase 1 – complete ✓

Phase 2

- **A sustainable organisational structure is in place to administer GLNs**
- **Trust GLN registry 50% populated**
- **100% of Trust locations have been assigned GLNs**

Phase 2 – complete ✓

Phase 3

- **Inventory management systems using GLN identifiers**
- **Trust GLN registry 100% populated**
- **Interim case study including costs and benefits produced**
- **50% of Trust locations (Level 5 rooms and spaces) have GS1 barcodes affixed**



Phase 4

- **All relevant in-trust systems using GLN identifiers**
- **Trust GLN data is populated into GS1 UK GLN registry**
- **Final case study including costs and benefits produced**
- **100% of Trust locations (Level 5 rooms and spaces) have GS1 barcodes affixed**

Thank you