

STATSAFE

Automated Medication Dispensing System

By  PHOENIX



New StatSafe GS1 Barcode Scanning Feature



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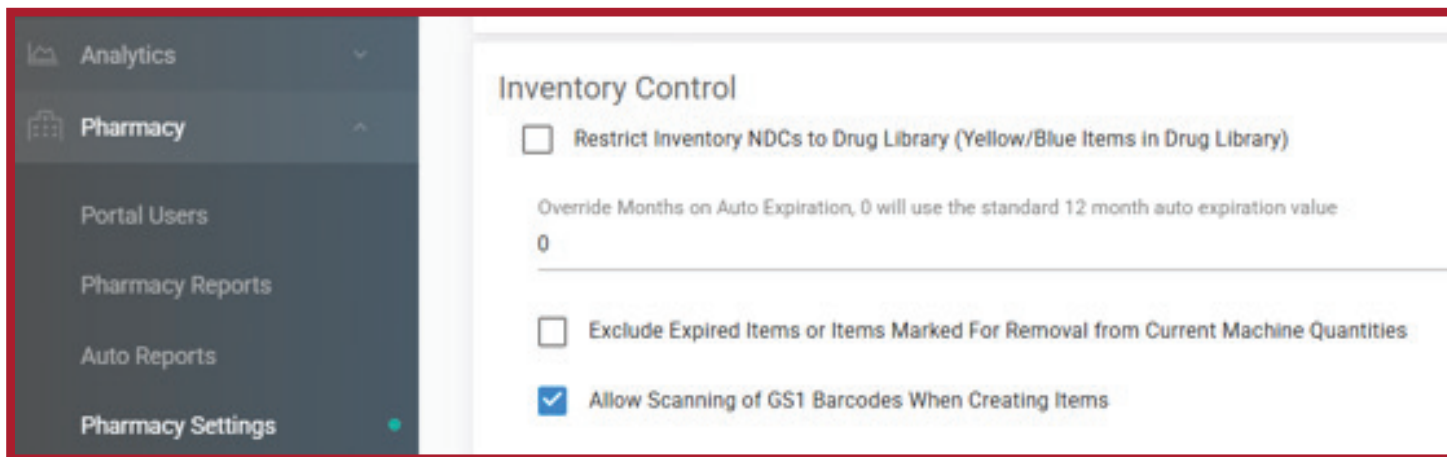
New StatSafe GS1 Barcode Scanning Feature

StatSafe by Phoenix LTC is excited to announce that it now offers GS1 barcode scanning when creating items for your StatSafe. This new feature:

- Saves time in entering all information including the expiration dates and lot codes.
- Ensures all information matches the medication in the packaging
- Can be restricted to match items in your HL7 formulary when you are currently using an interface with StatSafe or your preset items in the drug library.
- Also works when filling and managing medications in Statcubes.
- Can also be used when replenishing items in your StatSafe.

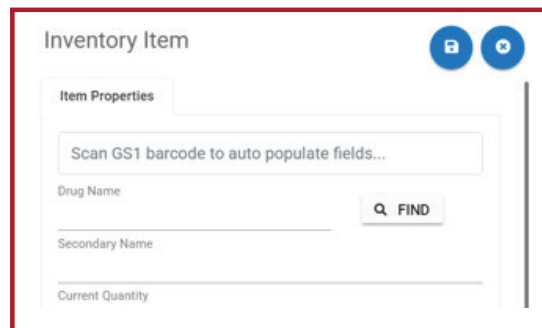
How to use GS1 barcode scanning with StatSafe:

1. To turn this feature on, select **Pharmacy** from your StatSafe portal navigation bar. Then select **Pharmacy Settings**.
2. Next, select the feature to **Allow Scanning of GS1 Barcodes When Creating Items**.



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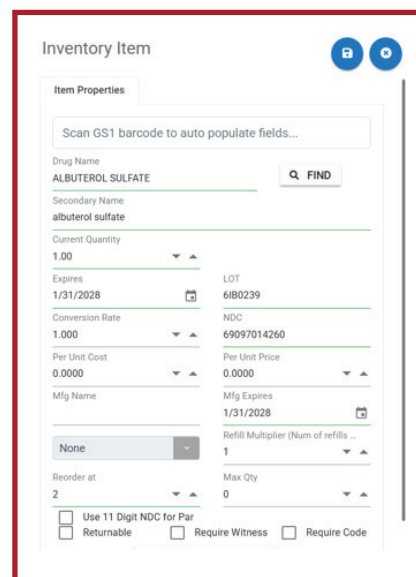
- When you add new items now, you will see the field to **Scan GS1 barcode to auto populate fields.**



The screenshot shows the 'Inventory Item' form with a tab labeled 'Item Properties'. Below the tab is a text input field containing the prompt 'Scan GS1 barcode to auto populate fields...'. Below this field are three more input fields: 'Drug Name', 'Secondary Name', and 'Current Quantity'. A 'FIND' button is located to the right of the 'Drug Name' field.

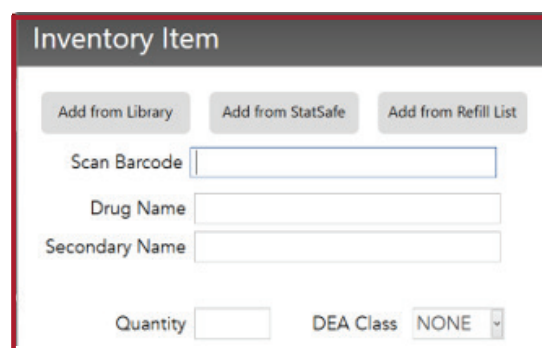
- Scan the GS1 barcode on the medication package, and the fields will all populate.

The user can then modify any fields needed before saving the item.



The screenshot shows the 'Inventory Item' form with the 'Item Properties' tab selected. The 'Scan GS1 barcode to auto populate fields...' prompt is still present. The 'Drug Name' field is populated with 'ALBUTEROL SULFATE'. The 'Secondary Name' field is populated with 'albuterol sulfate'. The 'Current Quantity' field is populated with '1.00'. The 'Expires' field is populated with '1/31/2028'. The 'LOT' field is populated with '61B0239'. The 'Conversion Rate' field is populated with '1.000'. The 'NDC' field is populated with '69097014260'. The 'Per Unit Cost' field is populated with '0.0000'. The 'Per Unit Price' field is populated with '0.0000'. The 'Mfg Name' field is populated with 'None'. The 'Mfg Expires' field is populated with '1/31/2028'. The 'Refill Multiplier (Num of refills ...)' field is populated with '1'. The 'Reorder at' field is populated with '2'. The 'Max Qty' field is populated with '0'. There are checkboxes for 'Use 11 Digit NDC for Par', 'Returnable', 'Require Witness', and 'Require Code'.

- This feature also works when filling Statcubes using the **Scan Barcode** field.



The screenshot shows the 'Inventory Item' form with a dark header. Below the header are three buttons: 'Add from Library', 'Add from StatSafe', and 'Add from Refill List'. Below these buttons is a 'Scan Barcode' field. Below the 'Scan Barcode' field are three more input fields: 'Drug Name', 'Secondary Name', and 'Quantity'. Below the 'Quantity' field is a 'DEA Class' dropdown menu set to 'NONE'.

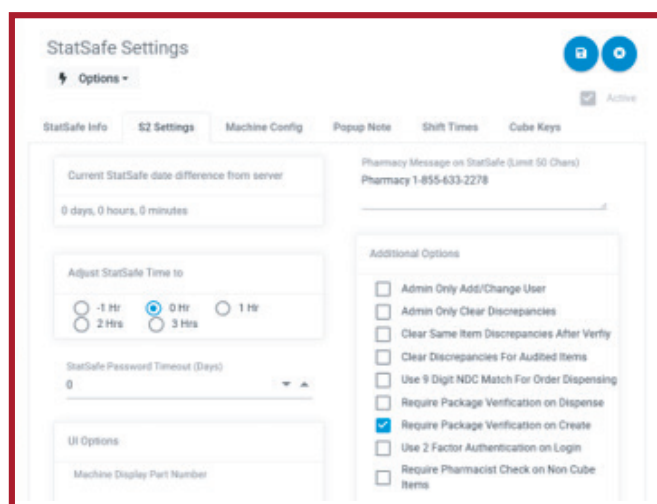
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GS1 Scanning can also be used with Package Verification on Create

If you would like to verify every package when creating medications, the new GS1 scanning feature gives you another way to manage this process.

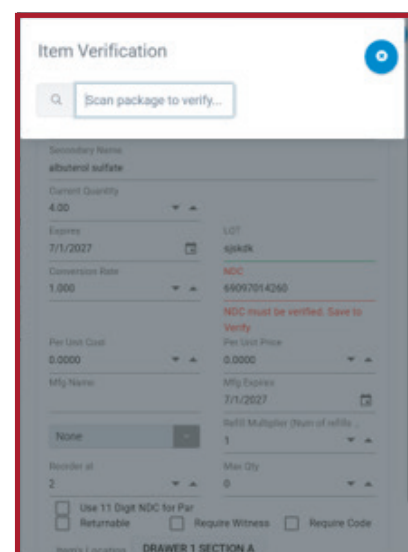
1. Select **Edit Settings**, then the **S2 Settings tab**, then select **Require Package Verification on Create**.

With this setting turned on, either the GS1 barcode or the package string will need to be scanned when creating all item in the StatSafe, ensuring that the package used to fill the medication matches the item being filled.



2. When creating items or replenishing them, the pharmacy staff will be required to scan the package or GS1 barcode to verify the item:

After scanning the GS1 code, the item will be completed. Package verification on create requires either a GS1 barcode, or a package string for all items being created.



If you would like additional information or training on this feature, please contact us at Support@PhoenixLTC.com or 1-855-633-2278 ext. 2.

** A barcode scanner is required to be attached to the computer that will be entering the medications.