Accuracy Check

Quick Start Guide





Your Pharmacy Process is Changing

Enabling Accuracy Check has shown an 80% reduction in near misses.

Once **Accuracy Check** is enabled, all prescriptions require an accuracy check.

Ensure you have space next to a PC for carrying this out, consider how this will work in your pharmacy.

Take a look at how your process is changing:

Prior to Accuracy Check

- √ Filter & Organise
- ✓ Clinically Check
- ✓ Print Tokens
- ✓ Dispense & Label
- ✓ Manually Pick Items
- ✓ Collection
- ✓ Claiming



Once Accuracy Check is enabled

- √ Filter & Organise
- ✓ Clinically Check
- ✓ Print Tokens
- ✓ Dispense & Generate Labels and Picking List
- ✓ Pick Items & Accuracy Check
- ✓ Collection
- ✓ Claiming

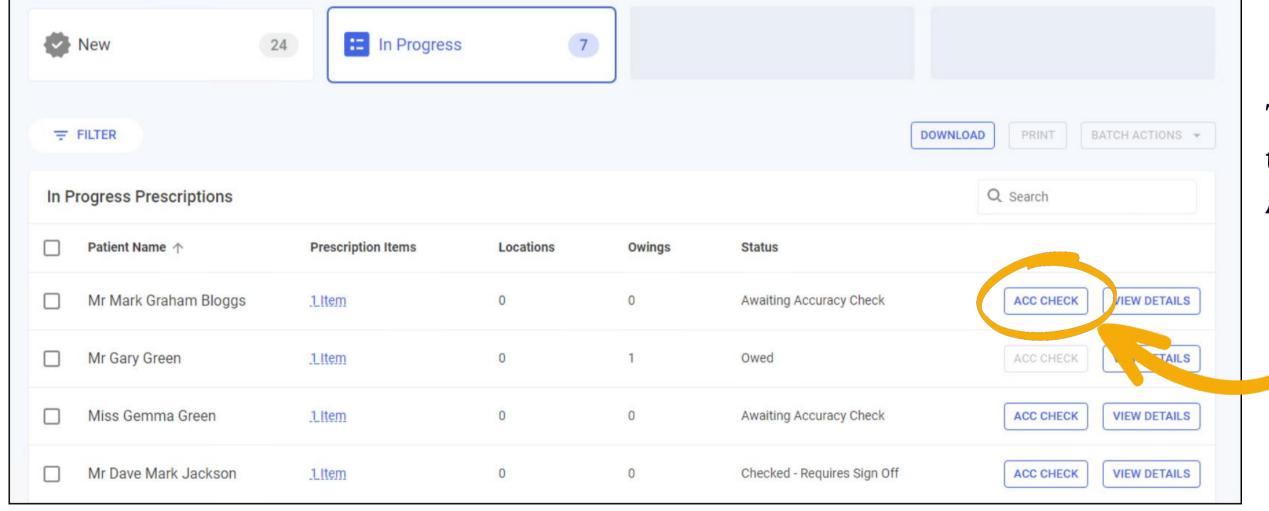
Starting an Accuracy Check

Following dispensing in the usual way the **Prescriptions - In Progress** screen displays a 'basket' view of your dispensed prescriptions.



Training Tip

Use the **Search** and **Filter** options to modify the data that displays if required.



To start an accuracy check, either scan the QR code on a picking list or select **ACC CHECK**.

Mr Joss Beighton

ITEMS REQUIRED

14 Cefaclor 375mg m/r Tablets

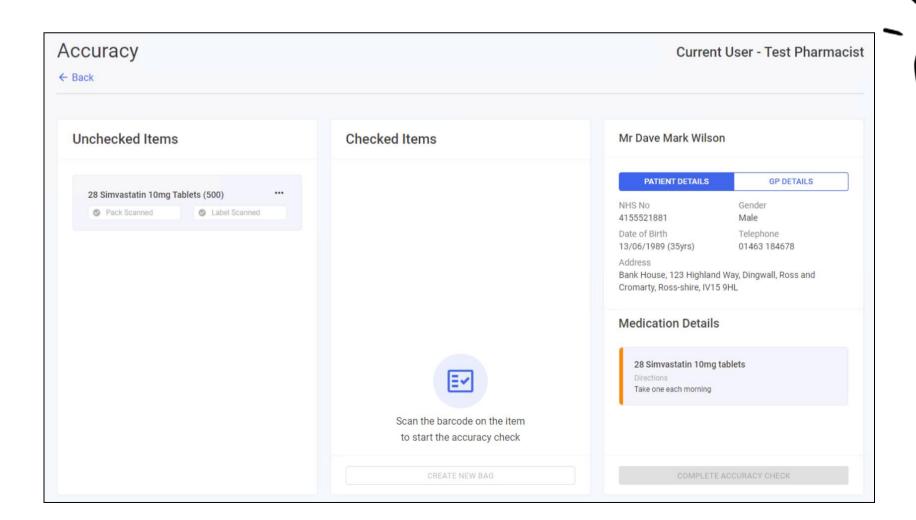
100 Desmopressin 60mcg Oral Lyophilisate SF

1 Salmeterol 25mcg CFC Free Inh 120dse

3 Almotriptan 12.5mg Tablets

Accuracy Checking Prescriptions

- Scan the barcode (1D or 2D) on the first medication box/packaging picked from the picking list label.
- 2 Scan the item label for the same item.
 If the correct label is scanned the item moves to
 Checked Items.
- **7** Continue for all items and labels.



- At this point, if not already done, you can sort checked items into separate bags, simply select **CREATE NEW BAG**.
- Once all items are scanned select **COMPLETE ACCURACY CHECK**.

At this point, if required for high risk medication or manually confirmed items the Approval Required screen displays. Enter the approval details and select **CONFIRM APPROVAL**.



Training Tips

- If the barcode on the item is not being recognised and is missing from the product, it can be manually added. This can be done from **Product Details Ordering Details Barcodes**.
- If an item or label still does not scan you can manually confirm the check, manually confirmed items require approval before completing the accuracy check.
- Where you have multiple flavours for an item, and are combined to one label, only one item needs to be scanned.
- You have an option to automatically place Fridge and Controlled Drug items into additional bags, see Pharmacy Details Accuracy Check.

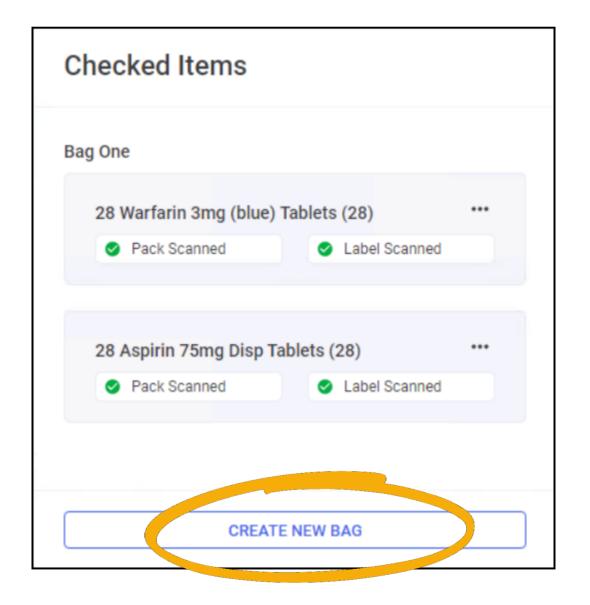
Creating Additional Bags

There is an optional setting in **Pharmacy Details** – **Accuracy Check** to automatically place Fridge and Controlled Drug items into separate bags.

If this is not enabled or you wish to split out bags regardless of item type you can easily create a new bag:

- In **Checked** Items, select **CREATE NEW BAG**.

 The next items you scan and label are placed into a new bag below.
- To move items between bags, select **Options** next to the item and either **Move Up** or **Move Down** as required.
- To remove a bag, select **Options** in ext to the bag and select **Remove Bag**. Any items in this bag are moved to the bag above.

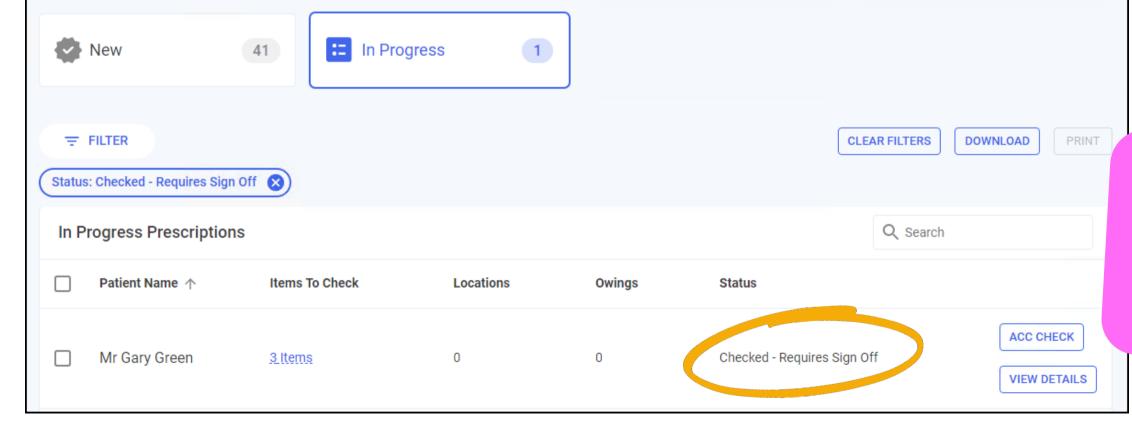


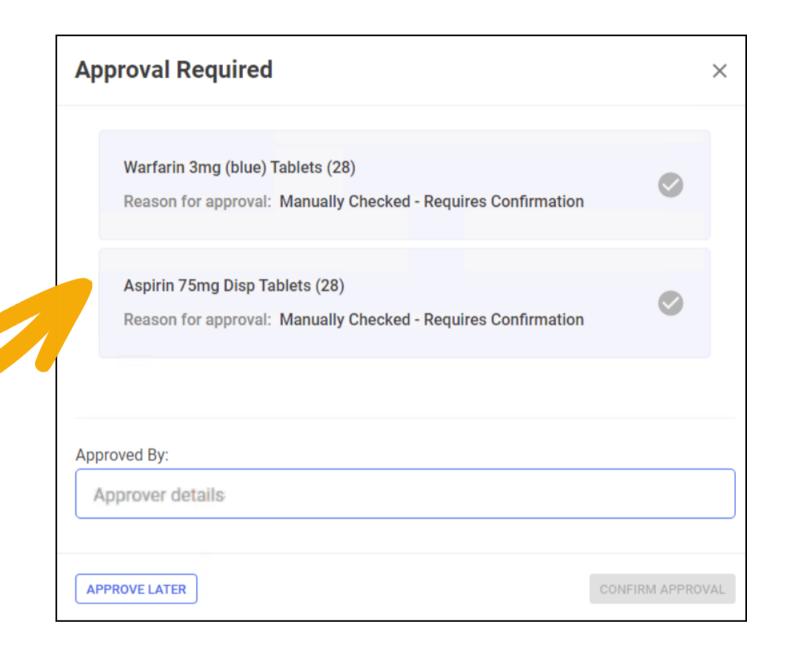
Approval Required - Approve Later

Once an Accuracy Check is completed, the **Approval Required** screen displays, this lists items requiring approval and the reason why.

You have an option to **APPROVE LATER**, this closes the **Approval Required** screen for the accuracy check to be completed when an approver is available.

Prescriptions requiring approval display on the **In Progress** screen with a status of **Checked – Requires Sign Off**.





Training Tip

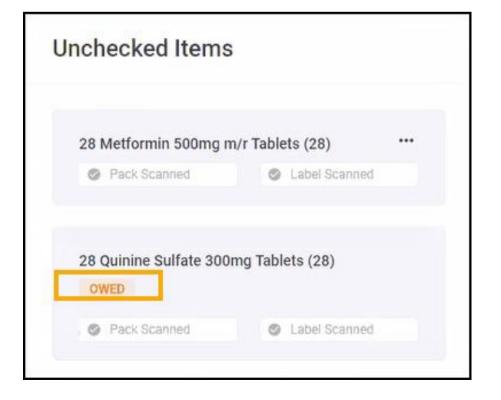
Use the **Filter** function to view all prescriptions with this status.

Owings in Accuracy Check

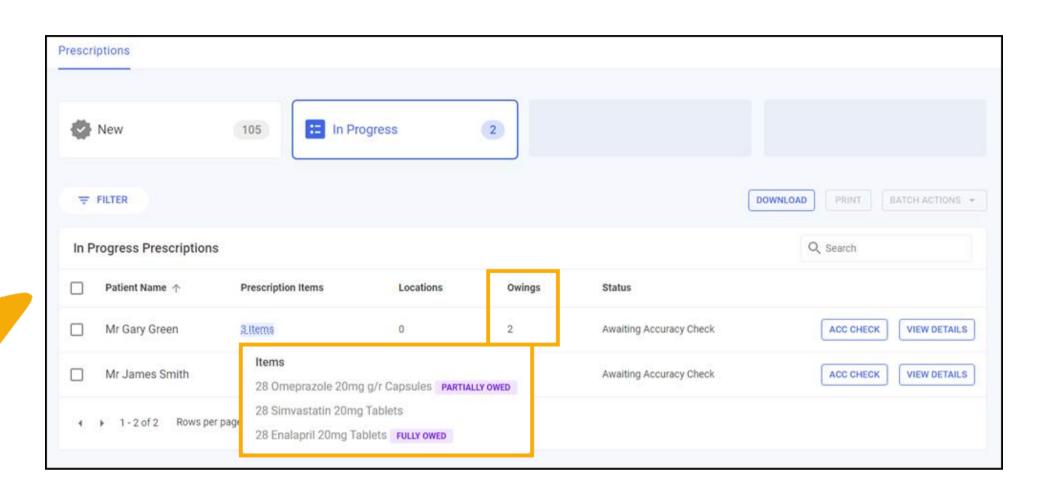
How do Owings display?

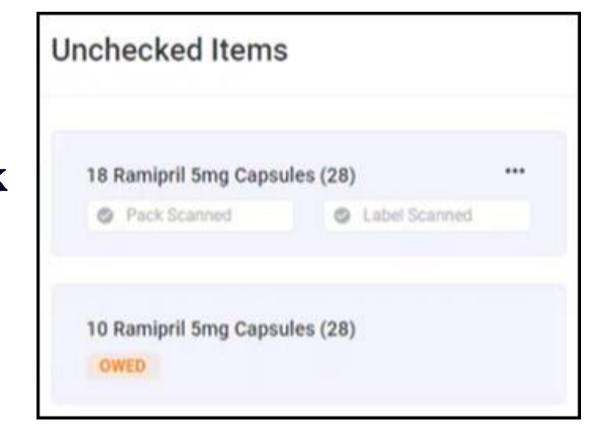
Owings created on the **Dispensary** screen display on the **In Progress** screen.

Fully owed items display with **Owed** under the medication name on the **Accuracy Check** screen.



Part owed items are split on the **Accuracy Check** screen. The quantity you have in stock is available to accuracy check. The owed quantity displays with **Owed** underneath.





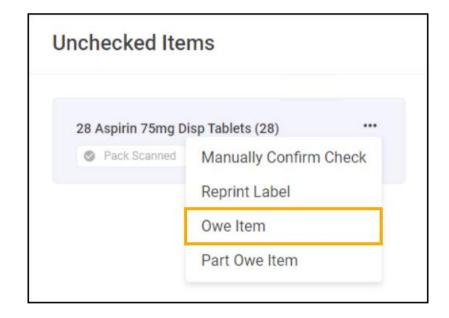
Owings in Accuracy Check - Continued

How do I add a full Owing?

If you have fully dispensed an item and then find you do not have it in stock you can easily create an Owing while carrying out an Accuracy Check:

Select Options in next to the item and select Owe Item.

An Owing label prints for this item.



The item now displays with **Owed** under the medication name.

How do I add a part Owing?

If you have fully dispensed an item and then find you do not have enough in stock you can easily create a part Owing while carrying out an Accuracy Check:

- Select Options in next to the item and select Part Owe Item.
- The **Qty Owed** screen displays, enter the quantity owed and then select **OK**. An Owing label prints for the owed quantity and a new item label prints for the quantity you are bagging.



The item is split and the owed quantity displays with **Owed** under the medication name.

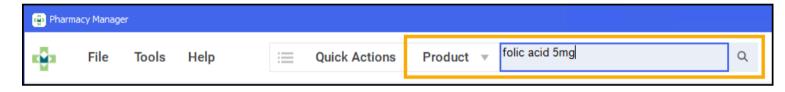


Training Tip

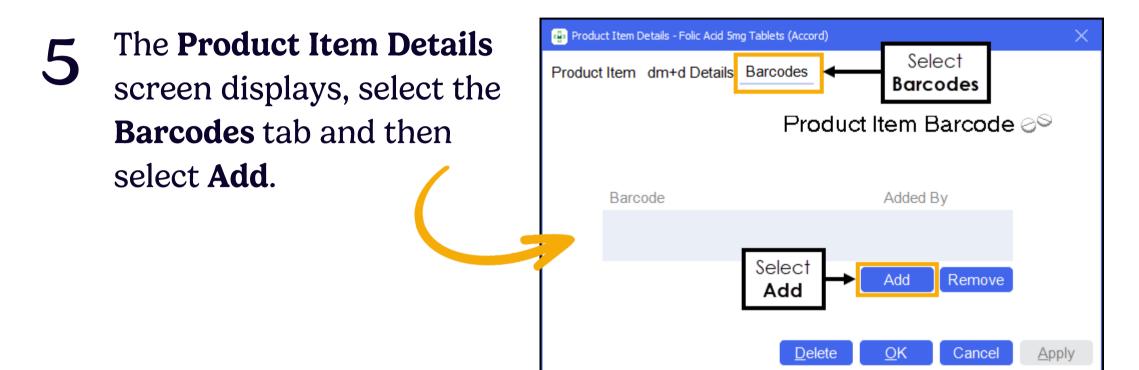
Once the prescription grouping is accuracy checked, the fully owed items or partial owed amount display on the **Owings** screen.

Manually Adding Barcodes

- From the **Pharmacy Manager Search bar**, select the drop-down arrow and select **Product**.
- **7** Enter the product name and select **Search**.



- The **Find Product** screen displays, select the required product and pack size and then select **Details**.
- The **Product Details** screen displays, select the **Ordering** tab. Highlight the relevant supplier and then select **Details**.



- The Add Barcode Manually screen displays, either type in the barcode number or scan the barcode.
- 7 Select **OK** to add the barcode to the selected product. The **Product Item Details** screen displays the new barcode with the **Added By** column stating **This Site**.

Need Help

Our Service Desk provides technical support, call 0330 303 3340 or use our live chat service on our website.

For training queries, contact our training team on 0330 818 1619.





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