Patient Chart Allergy List

💡 Click this link to watch a video with step-by-step instructions.

This article will cover

Active Allergies| **Inactive Allergies**| **Adding Problems**| **Audit Log**| **Print List**

The allergy list is streamlined to exclude unnecessary codes with an improved "Add Allergy" feature. The system also prevents users from adding non-drug allergies when medication allergies are already listed, as well as blocks duplicate allergens from being entered.

Allergy List

🖨 Print | **Add Allergy**

Active 1	Inactive 0	Audit Log

☐ No Known Drug Allergies (NKDA)

Allergy	Severity	Reaction	Notes	Action
⌃ peanut allergen extract	None	None		✏️ 🗑

Type	RxNorm
Specific Drug	891658

1–1 of 1 item

Active Allergies

ℹ️ Allergies are sorted by allergy type and severity. All drug allergies will automatically sort to the top of the list, followed by non drug allergies. The system than does a secondary sort based on severity ensuring that all severe drug allergies are always at the top of the allergy list.
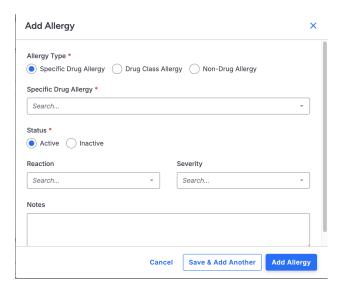
- Allergies are auto-sorted by type, starting with drug allergies, followed by non-drug allergies, and further organized by severity
- Displays the number of active allergies beside the header name.
- No known drug allergies (NKDA) check box.
- Pagination tracker at the bottom of the allergy table.
- Allergy- allergy description, type, and RxNorm code.
- Severity - severity level of allergy reaction (i.e. mild).
- Reaction - reaction to allergy (i.e. swelling).
- Notes - additional documentation associated with the allergy.
- Action - edit or delete the allergy.
- Edit (✏️) - edit the allergy status (active or inactive), reaction, severity, and notes. Users can cancel or save allergy updates.

- Delete Allergy - a pop-up window will appear to confirm before deleting the allergy. A confirmation window will appear once the allergy has been deleted.

Inactive Allergies

- Displays the number of inactive allergies beside the header name.
- Allergy- allergy description, type, and RxNorm code.
- Severity - severity level of allergy reaction (i.e. mild).
- Reaction - reaction to allergy (i.e. swelling).
- Notes - additional documentation associated with the allergy.
- Reactivate - restore allergy inactive to active status.
- Delete Problem - a pop-up window will appear to confirm before deleting the allergy. A confirmation window will appear once the allergy has been deleted.

Adding Allergies

- Red asterisk = required field.
- Allergy Type - specific drug allergy, drug class allergy, or non-drug allergy.
- Specific Drug Allergy - enter drug allergy in the search field.
- Status - select if the allergy is active, or inactive.
- Severity - severity level of allergy reaction (i.e. mild) search field.
- Reaction - reaction to allergy (i.e. swelling) search field.
- Notes - additional documentation associated with the problem.
- Cancel, Save and Add Another or Add Allergy.

Duplicate Checking

The duplicate checking feature alerts users if they try to add a duplicate allergy . Users can either cancel the action or update the existing entry with new information, overwriting the old data. The system checks both active and inactive tabs for duplicates. If an allergy already exists on the inactive tab, users are notified and can choose to reactivate the old allergy or proceed with adding the new one based on the data entered.

External Records

When allergies from external sources require reconciliation, the system notifies the user through the clinical

dashboard, prompting them to review and take action on these issues within the allergy list.

Audit Log

- Action - tracks when an allergy was created, edited, or deleted.
- User - the name of the individual that made the change to the allergy.
- Date - date of action.
- Log -documents the specific change to the allergy.

Print List

- Print active or full problem list.

🖨 Print | **Add Allergy**

Active Allergy List

Full Allergy List