

# Observation Type

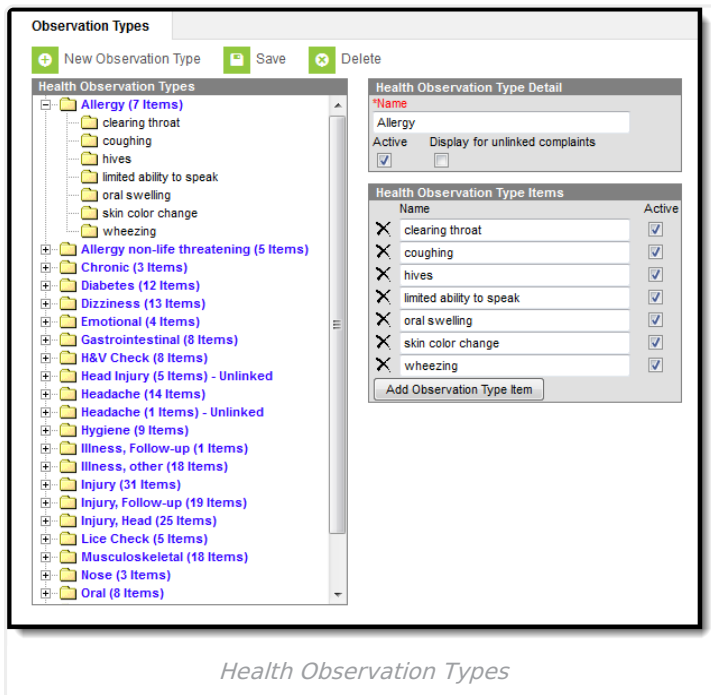
Last Modified on 03/11/2024 8:45 am CDT

[Health Observation Types Detail and Items | Add a Health Observation Type](#)

**Classic View:** System Administration > Health > Observation Types

**Search Terms:** Observation Types

The Health Observation Type tool allows the creation of pre-defined observations used for student health complaints. These observations are assigned to a student through the [Health Office Visits](#) and are used in directing nurses to document specific observations during a health office visit.



Health Observation Types

## Health Observation Types Detail and Items

When adding a new observation type, two editors display. The first, Health Observation Detail, is like a group to which the Health Observation Type Items belong. In the image above, wheezing is part of the Allergy detail. A student may arrive to the health office with wheezing. Wheezing can occur for several ailments, and it may be a symptom assigned to many different details. The observation type items aid the nurse in determining the reason for the symptom.

## Add a Health Observation Type

1. Select the **New Observation Type** icon. The **Health Observation Type Detail** and **Health Observation Type** Items editors will appear.
2. Enter the **Name** of the observation type detail.
3. Mark the **Active** checkbox to have the observation type appear on dropdown lists found

within the Health Office Visits. This allows the type to be chosen in the Health Office Visits tool.

4. Mark the **Display for Unlinked Complaints** checkbox if the observation type is meant to be available for Complaints that have no Observations linked to them.
  5. Enter the name of the observation type item within the **Name** field. This field is used to further specify options for an observation. To add additional observation type items, click the **Add Observation Type** Item button.
  6. Mark the **Active** checkbox to have the item appear on dropdown lists found within the Health Office Visits.
  7. Select the **Save** icon when finished. The new observation will appear within the Health Observation Type editor.
-