

ALERT IIS: Ad Hoc Report overview

Who can access this report?

- Oregon Immunization Program staff
- ALERT IIS Standard or ALERT IIS Super Users

This guide will address:

- The basic functionality of the Ad Hoc report
- Common Uses of the report

Ad Hoc reporting functionality is dynamic and flexible

Reports pull data from records of patients associated with your organization and can be built using any of the data elements associated with those records. The database is updated nightly so after making changes to patient records wait until the following day to run reports.

I. Choose a version of the report: List or Count

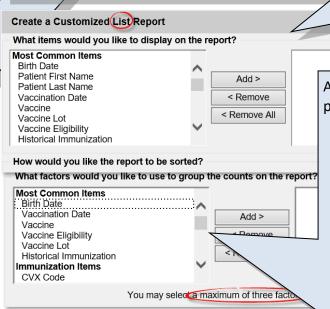
There are two versions of the Ad Hoc report which are used for different purposes.



Select the version appropriate for your query from the menu bar on the left.

Ad Hoc <u>List</u> - Produces a list with patient and/or immunization information. **Common uses:** 1) Review reported immunizations and whether they deducted from the IIS inventory module, 2) create an active patient list, 3) monitor data quality, e.g. "Were the correct vaccines reported?"

Unique features: 1) Look for 'List' in title at top of page, 2) select applicable items to display from toggle box at top of report set-up page, 3) export data set to Microsoft Excel for counting, sorting and filtering.



Ad Hoc <u>Count</u> - Produces counts of patients <u>or</u> immunizations.

Common uses: 1) Count number of vaccines given within a certain timeframe with option to include additional details such as vaccine group, cvx, and VFC eligibility code.

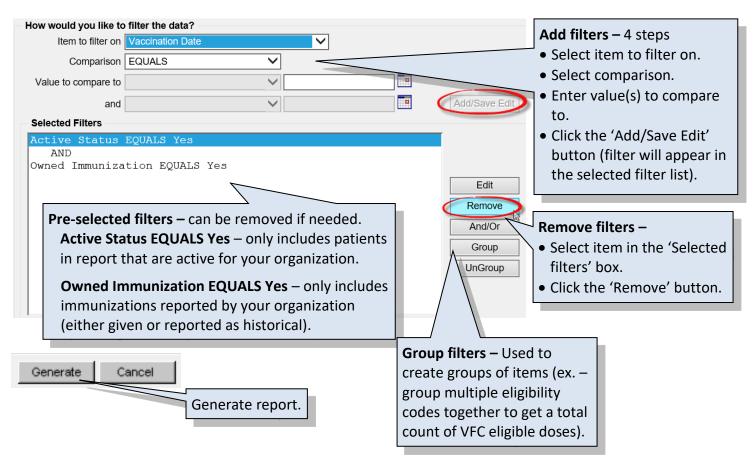
Unique features: 1) Look for 'Count' in title at top of page, 2) select between counting patients or immunizations, 3) select up to 3 factors to count from toggle box at top of report set up page.

II. Report building: features of interest

- Selecting items or factors from toggle box Items/factors are the framework of the report. They are the elements from which your custom report will pull data.
- Add items or factors to your report Select the item in the left list and click the 'Add' button to move the selection to the right list (Multiple items may be selected all at once by using the ctrl key).
- Remove items or factors from your report Select the item in the right list and click the 'Remove' or 'Remove All' button.



b. Filters – adding, removing, grouping – Filters narrow the data pulled from the elements by specifying time frame or other variables like types of vaccine.



Last Updated: 09/12/2017

III. Report status: accessing completed reports

Once generated, the report will take a few minutes to complete during which time the report status will appear as 'processing'. The report will remain on the Ad Hoc Report Status page for two weeks.

