

How to Generate a Reject Analysis Report

Opal UAI has the capability of generating an *Activity Log* also know as a *Reject Analysis Report* which measures the rejections, repeat rate and the quality of the exposures. This is an important function in a quality control program in radiology. Reject Analysis can be used as a quality indicator to develop training programs that will assist in reducing patient exposure.

Steps:

1. Once the acquisition interface is activated select Options. See Figure 1
2. Select the Program Settings Device Configurations tab. See Figure 2
3. Right Click on the Activity Log Button. See Figure 2
4. The Activity Screen can be customized See Figure 3
 - a. Enter Filter by Date Range
 - b. Select Users to include
(If selecting specific users,once selected, click on the *User* column header to pull in the data) Figure 5
 - c. Select Event Filter
(If changing filters, once selected, click on the Event column header to pull in the data) Figure 5
5. Right Click the *Create/Print* button once filters are selected. See Figure 3
6. A preview of the Accept/Reject Analysis Report will be generated to print. See Figure 4
7. An option is available to Export CSV to an Excel spreadsheet.

Optional

Custom Rejection Reasons

The Tools & Annotation tab has the option to add/remove custom rejection reasons. *It is highly recommended to create a new custom reject reason call "No Radiation Emitted"*.

1. To enter a new entry
 - a. Right Click ADD
 - b. Enter Text when New Customer Reason populates
2. To Remove Entry
 - a. Highlight Rejection Reason
 - b. Right click REMOVE



Figure 1

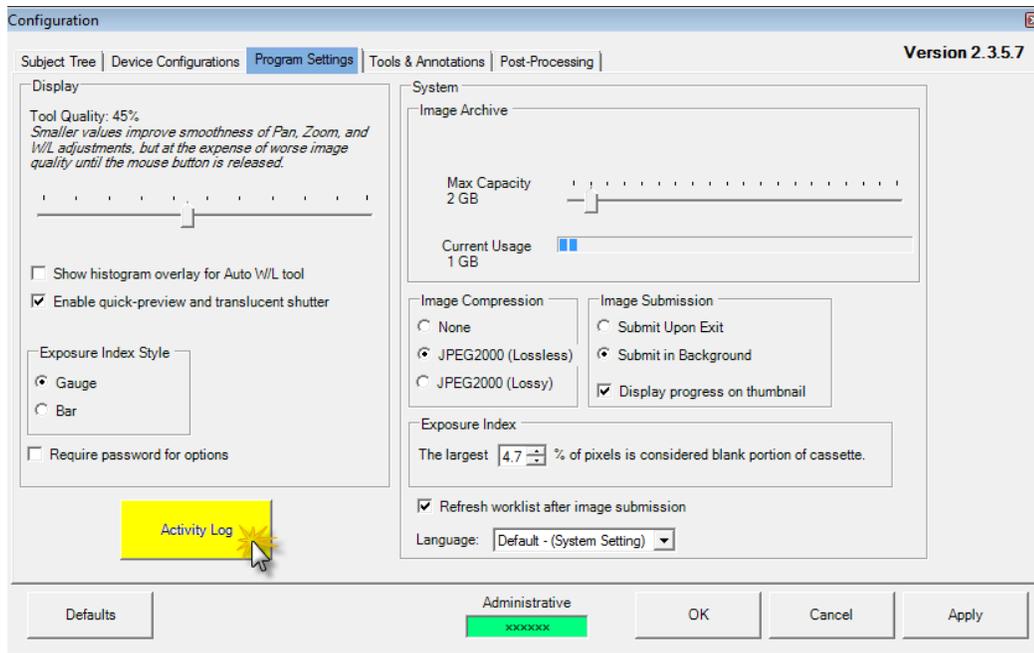


Figure 2

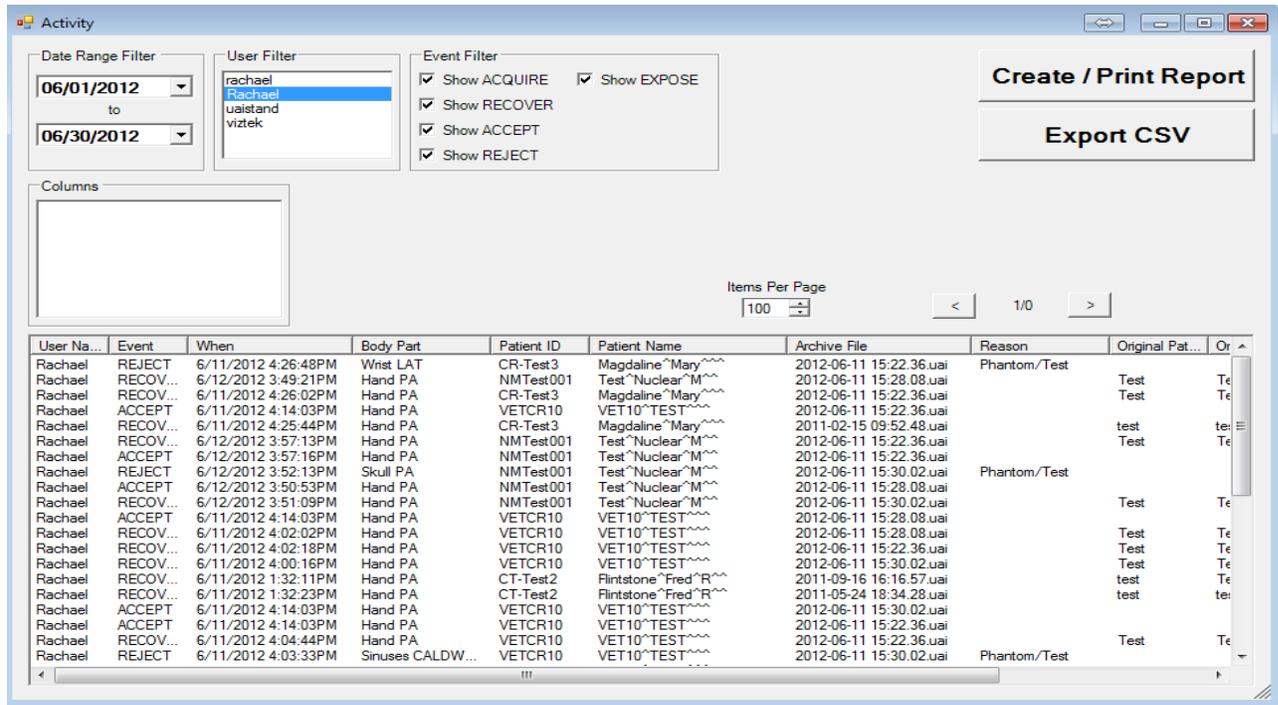


Figure 3

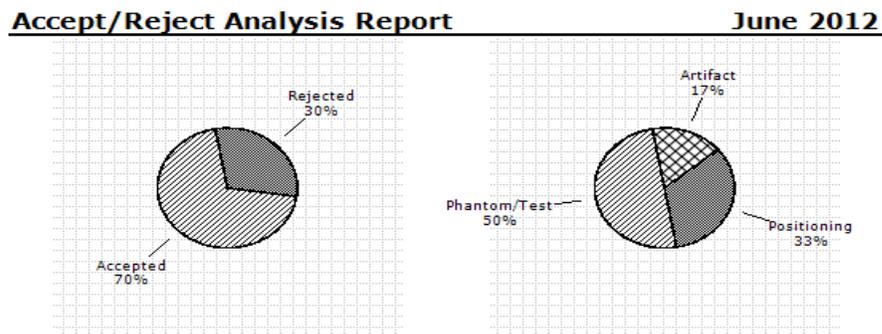


Figure 4

Note: The reject % can be skewed by reason such as "Test", "Phantom" and/or "Viztek". It is recommended to create a custom rejection reason titled "No Radiation emitted".

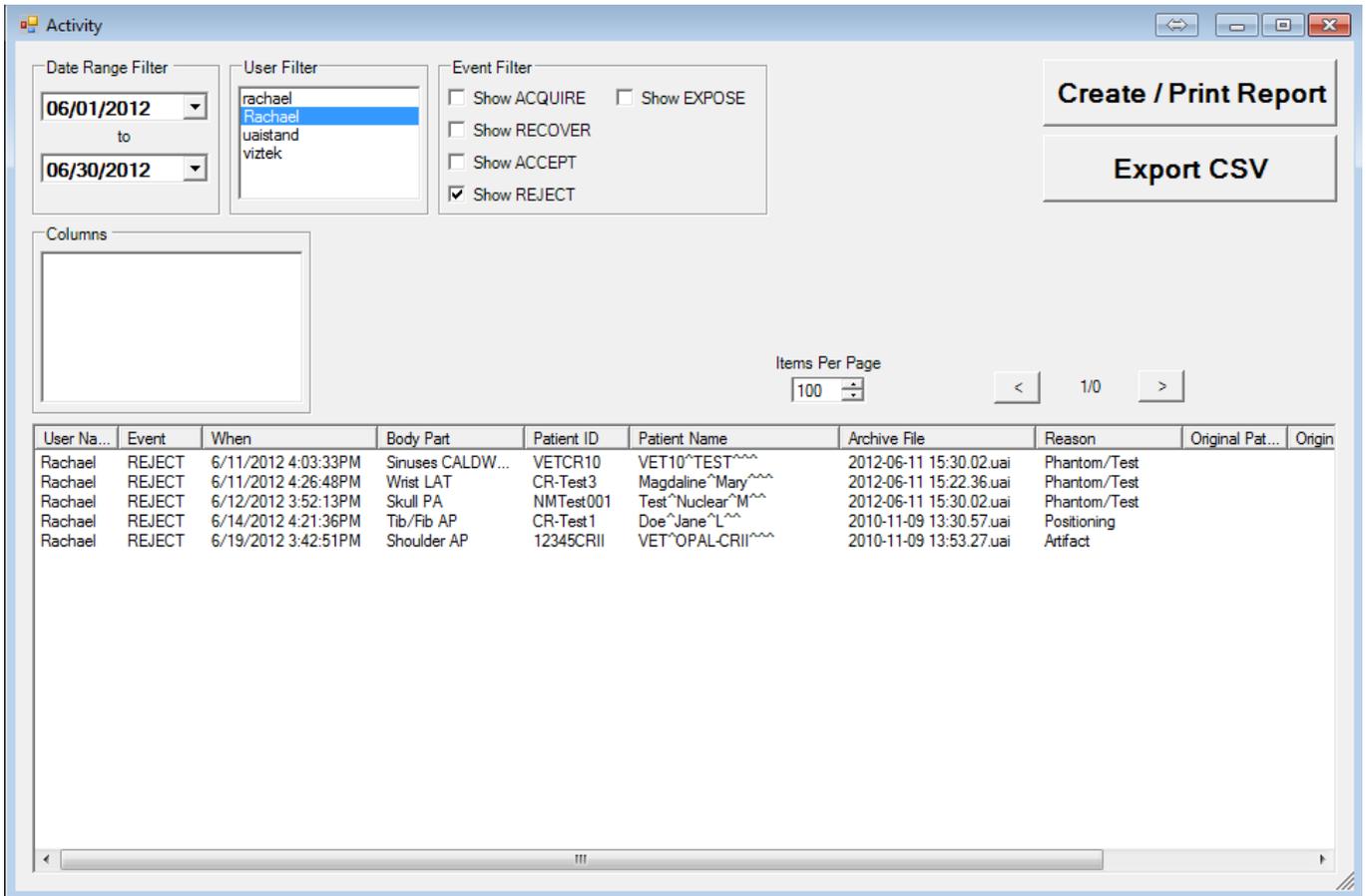


Figure 5

Accept/Reject Analysis Report June 2012

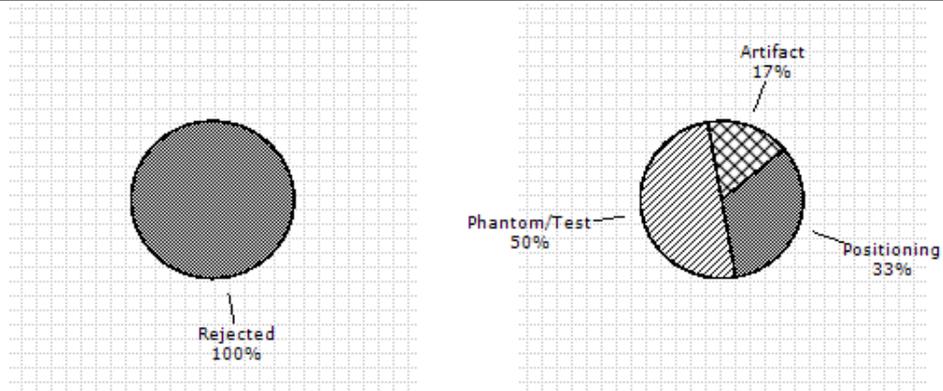


Figure 6