

### **LOGIN**

- Users must have an account setup by PMI before they can access the site: https://cxportal.phoenixmi.com/nva
- First time users must click the "Forgot your password or first time login" link to create a password.



You will receive the warning shown below if you attempt to log in with an invalid password. Use the 'forgot your password' process to avoid lockout.

Your login attempt was not successful. Your account will be locked after 5 repeated unsuccessful attempts. Please click the 'Forgot your password or first time login?' link to receive a new password.

You will receive the message below anytime you are inactive within the site for 30 minutes notifying you that your session is about to expire. You must respond to this prompt within 60 seconds or the system will automatically sign you out for security reasons.

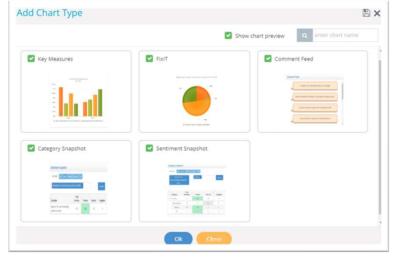


### **DASHBOARD**

The Dashboard will be blank initially. Click the (\* Add Chart Type) button to add charts to the Dashboard.

• Click the checkbox for each chart type that you want added to your dashboard and then click the OK

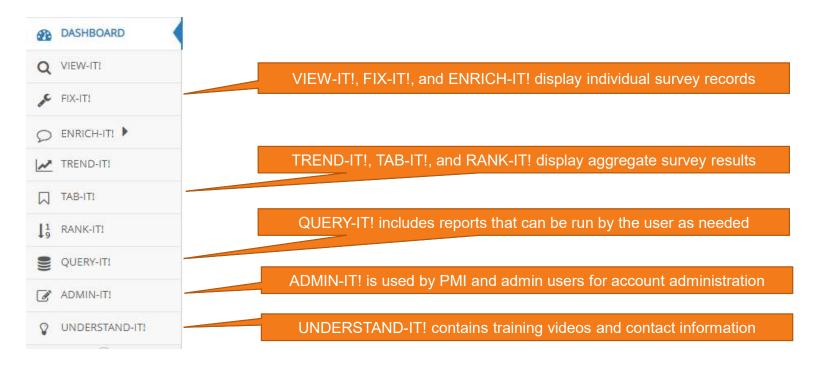
button.



- Click the edit button to move charts to different positions, expand them to full screen or delete them.
- Note that some charts are interactive so clicking on them will link to other modules to display specific surveys or comments.

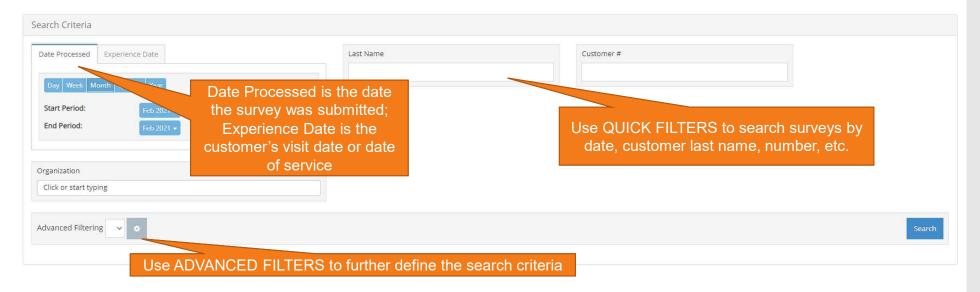
## **MODULE OVERVIEW**

• Besides the Dashboard, there are several additional modules in the reporting site. Each has different features that are explained throughout this User Guide.



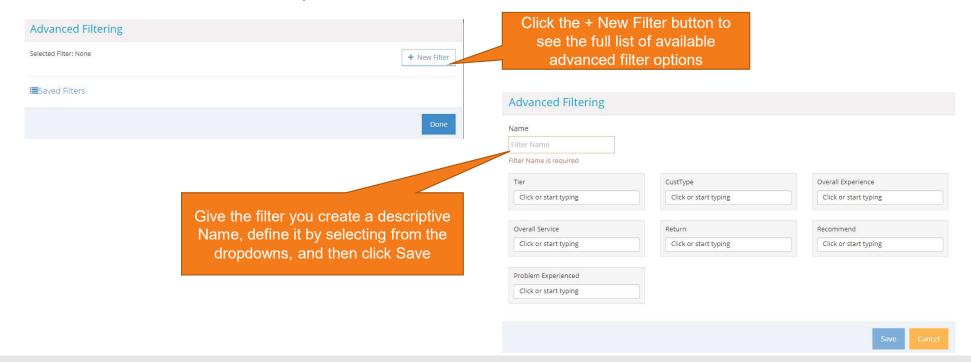
### **USING FILTERS**

- Two types of filters are used to define Search Criteria:
  - Quick filters: key filters always shown at top of screen
  - Advanced filters: additional filters available by clicking the settings button or selecting from the drop down under Advanced Filtering
- Saved filters appear throughout the site for convenience



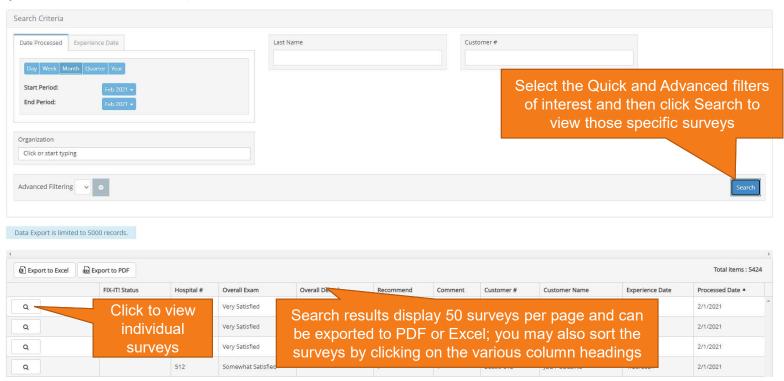
### **ADVANCED FILTERS**

- Advanced filters are used in conjunction with Quick filters to refine searches and drill down further into survey results
- Users can create new filters, save and reuse them in future searches



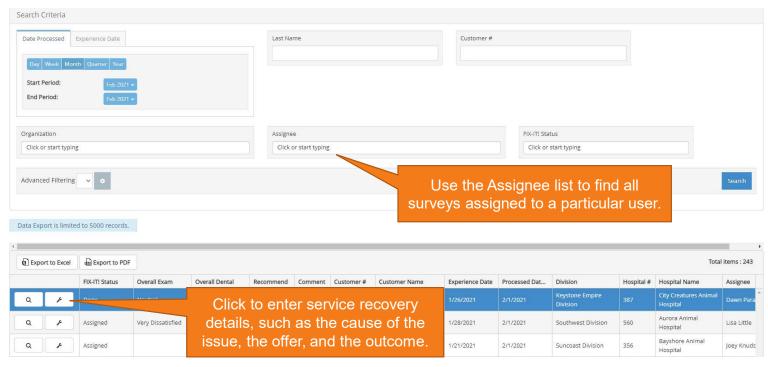
### **VIEW-IT!**

 This module contains all surveys that have been submitted. They are available in real time as soon as surveys are received and processed.



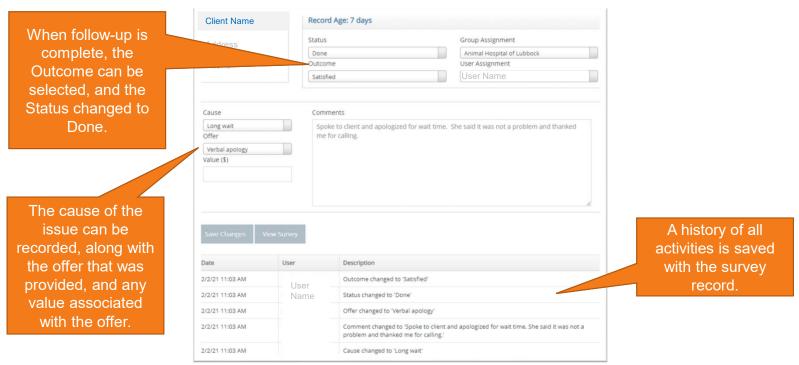
### FIX-IT!

 This module contains surveys from respondents who were 'Very Dissatisfied' with some aspect of their visit or rated their likelihood to recommend 0-6 on the 0-10 scale.



## **FIX-IT! DETAILS**

• Surveys that qualify for Fix-IT! are automatically assigned to the hospital contact and an e-mail alert is sent to the contact to ensure timely follow-up. The screen below tracks the follow-up effort.



# FIX-IT! **Service** Recovery **Guidelines**

Understand cause(s) of dissatisfaction: Review entire survey.



Select the most relevant cause(s) for dissatisfaction from the Details window



Determine the most appropriate offer, considering details of client and complaint.



**Update Status:** Work in Progress or Done



Select outcome of the client contact (Satisfied, Not Satisfied, Unable to Contact)



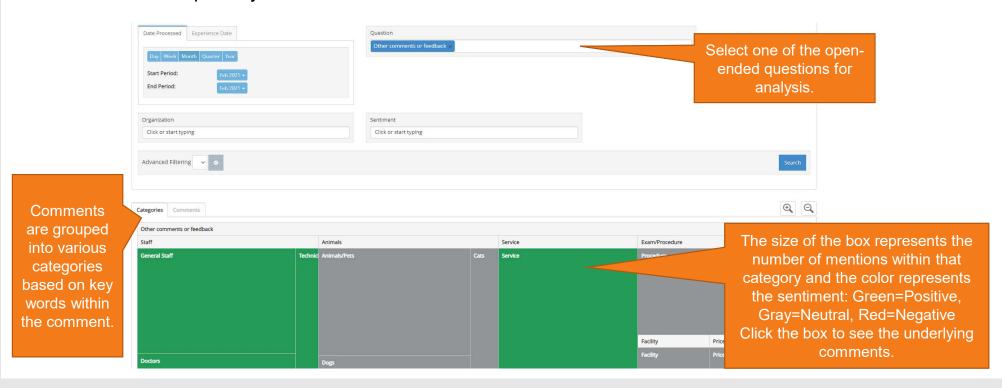
Log the Offer, Offer \$ value and comments in the Fix-IT! module.



Contact client by email to apologize only. Contact client by phone to gather more information, or offer atonement.

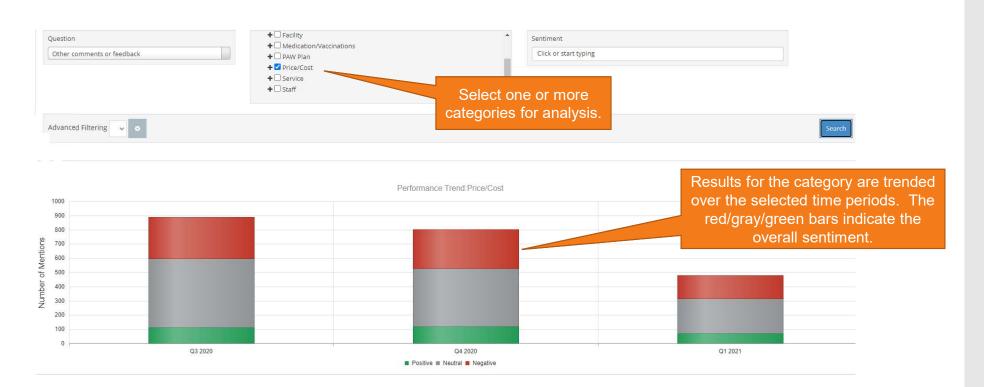
# **ENRICH-IT! Theme & Sentiment Snapshot**

This module provides an overview of the general themes of the written comments provided by clients as well as the primary sentiment of those comments.



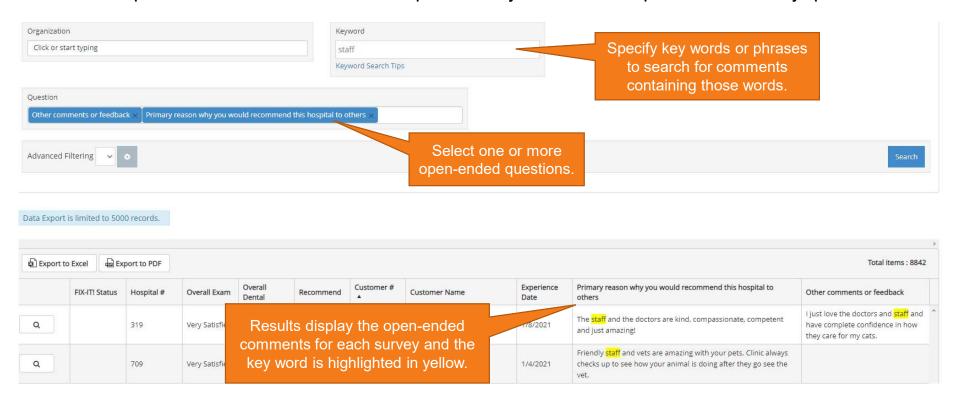
# **ENRICH-IT!** Category & Sentiment Trends

Trend the number of mentions and their sentiment within each category.



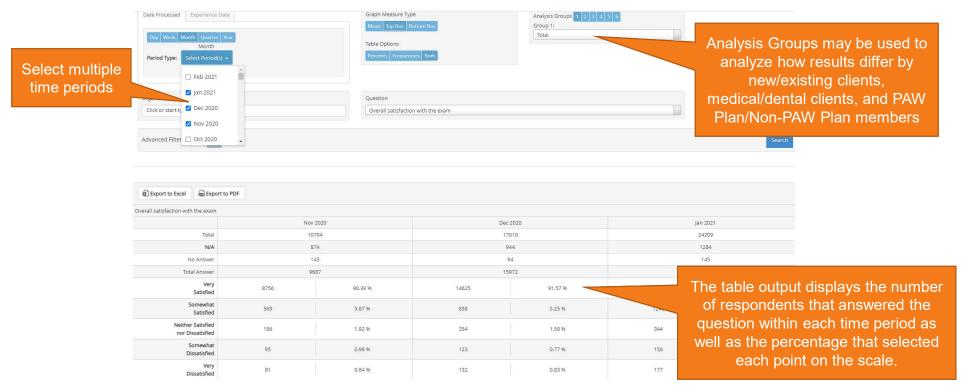
# **ENRICH-IT! Verbatim Comment Report**

View and export verbatim written comments provided by clients to all open-ended survey questions.



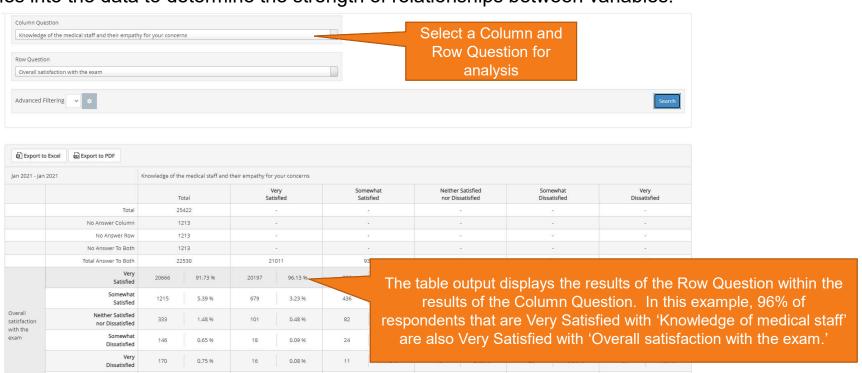
### TREND-IT!

• Trend aggregate data at various levels over time on any question on the survey.



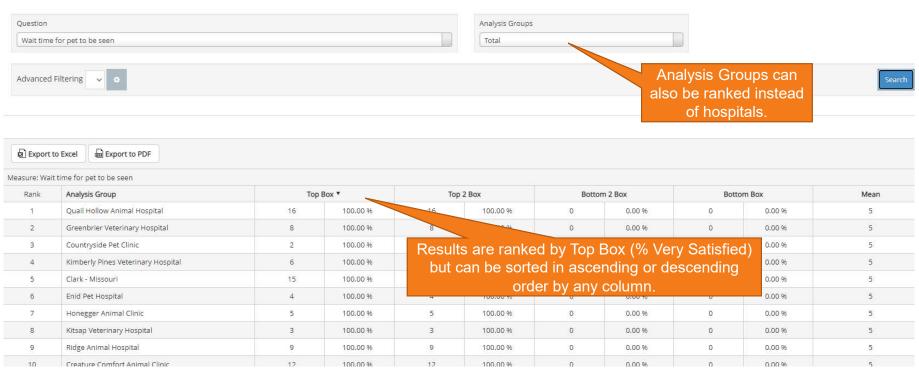
#### TAB-IT!

By providing users the ability to slice and dice the data, Tab-IT! allows users to perform ad-hoc
queries into the data to determine the strength of relationships between variables.



### **RANK-IT!**

This module ranks the performance of all hospitals on any like survey measure. This module is
especially useful for identifying 'best in class' performers.



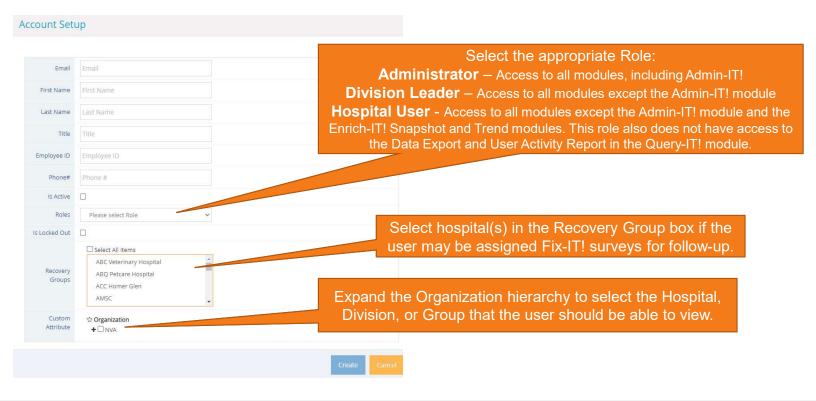
# **QUERY-IT!**

- Custom reports are provided here that can be run on-demand. Additional reports may be developed by PMI, as needed.
  - Note: Users will only see the reports for which they have permissions.



### **ADMIN-IT!**

Create and edit user accounts. This module is only available to administrative users.



### **UNDERSTAND-IT!**

- Training videos are provided here for a more detailed overview of each module.
- PMI contact information as well as a Help link are provided for further assistance.

