



# HealthStream Assess – Level I Administrator Guide

## Table of Contents

Overview .....	3
Customer Support .....	3
Accessing HealthStream Assess .....	4
Student Access .....	4
Admin Access .....	4
Manage Users .....	6
Edit User/Reset Password .....	7
Add User .....	8
Assign Employee Role .....	9
Assign Admin Role .....	11
Security Roles .....	13
Assessment Paths .....	15
Assessment Results .....	20
View Results .....	22
View Full Report .....	23
Knowledge Assessment Results .....	23
Skills Self-Assessment Results .....	24

## Overview

HealthStream Assess – Level I allows managers to quickly assign knowledge assessments and skills self-assessments based on profession (e.g. Registered Nurse) and specialty (e.g. Emergency). Students access their assessment assignments from the *To-do* page, and view finished assessments from the *Completed* page. Managers are able to view full assessment results which include raw score, percentile ranking, and benchmarking for the completed assessments. The knowledge assessment results are broken out by category, and include feedback for additional development based on questions answered incorrectly. The skills self-assessments report highlights skills where a clinician self-reports that they have no experience, allowing these skills to be easily identified during orientation.

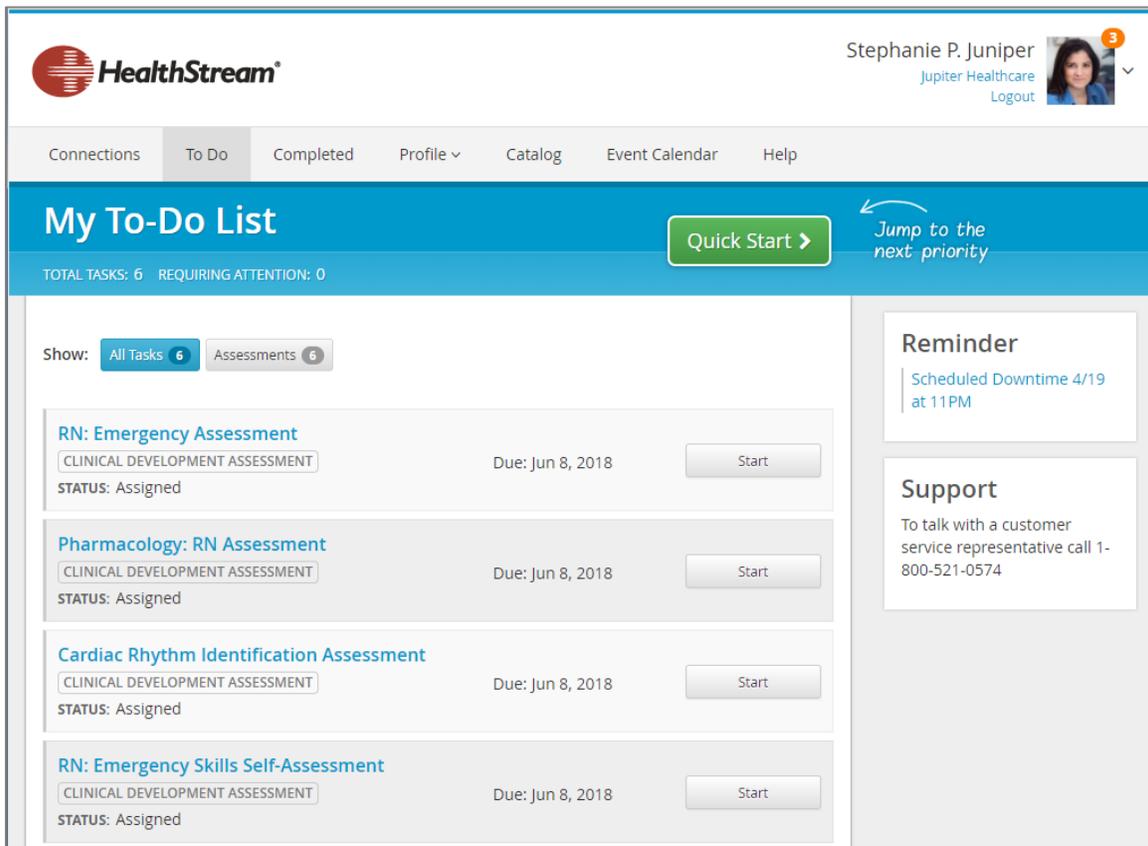
## Customer Support

For customer support using HealthStream Assess, call us Monday – Friday 7:00A – 7:00P Central Time at **800-521-0574** or email us at [customer.service@healthstream.com](mailto:customer.service@healthstream.com).

## Accessing HealthStream Assess

### Student Access

Students access their assessment assignments from their *To-Do* page (Figure 1). To start an assessment, they click on the “Start” button on the right side of the slat for the assessment they wish to complete. Upon completion of an assessment, it will display on their *Completed* page.



The screenshot displays the 'My To-Do List' interface. At the top, the HealthStream logo is on the left, and the user's name 'Stephanie P. Juniper' with a profile picture and 'Logout' link is on the right. Below this is a navigation menu with 'To Do' highlighted. The main heading is 'My To-Do List' with a 'Quick Start >' button and a 'Jump to the next priority' link. A summary bar shows 'TOTAL TASKS: 6' and 'REQUIRING ATTENTION: 0'. A 'Show:' filter is set to 'All Tasks 6'. The list contains four items, each with a title, a sub-label 'CLINICAL DEVELOPMENT ASSESSMENT', a 'Due:' date of 'Jun 8, 2018', and a 'STATUS: Assigned' label. Each item has a 'Start' button. On the right side, there are two informational boxes: 'Reminder' for 'Scheduled Downtime 4/19 at 11PM' and 'Support' with contact information for a customer service representative.

Figure 1

### Administrator/Manager Access

Administrators and Managers can access HealthStream Assess by going to the URL provided to them by HealthStream. This URL is usually in the following format - <https://www.healthstream.com/hlc/CustomerName>. If you are a current HealthStream Learning Center customer, you will see the option to access HealthStream Assess from the selector box (Figure 2). Choose “Assess Administration Page” then click the “Login” button.

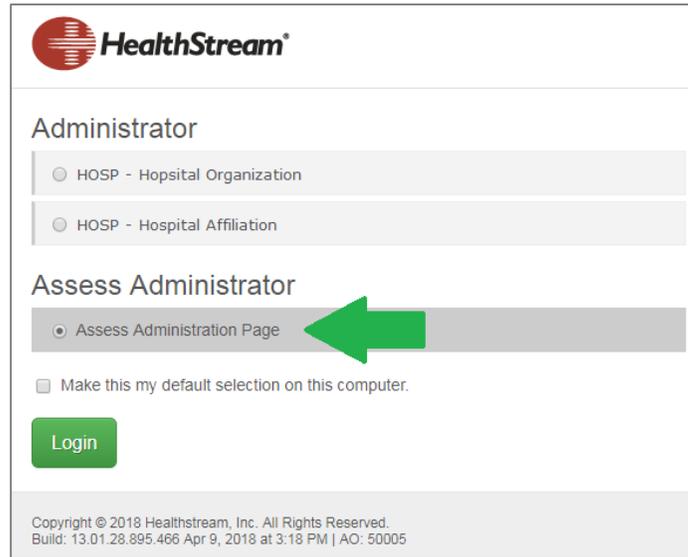


Figure 2

If you are not a HealthStream Learning Center customer, then you will not see the selector box, and will be taken directly to the HealthStream Assess Administrator home page (Figure 3).

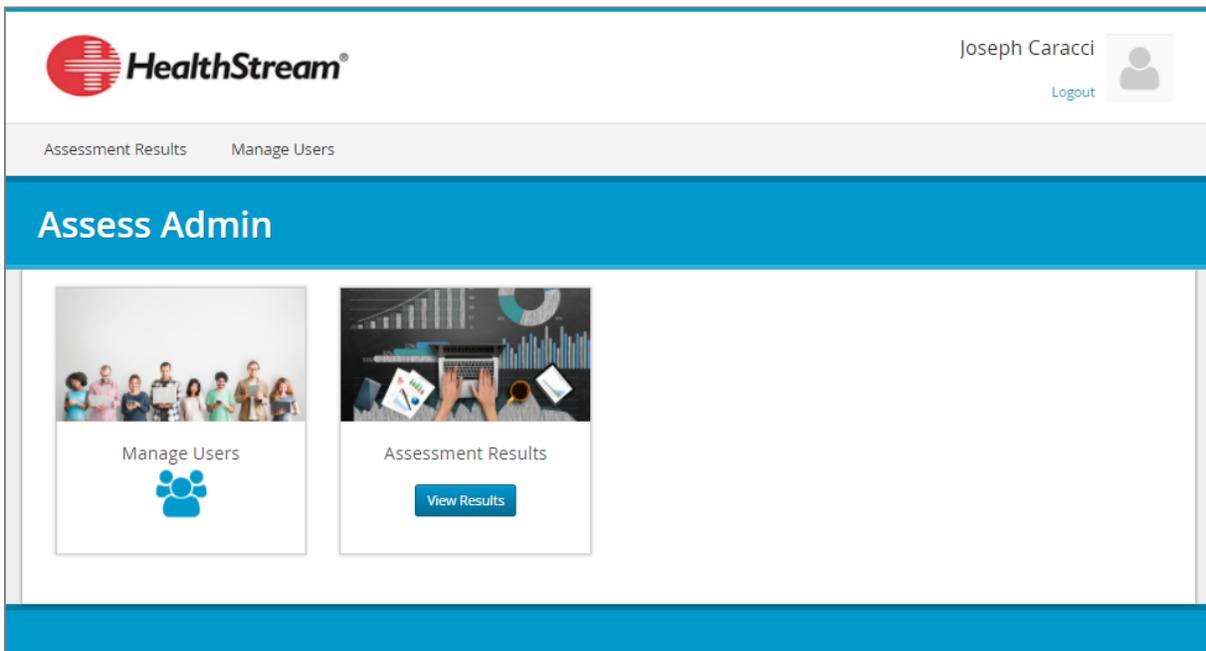


Figure 3

From the HealthStream Assess Administrator home page, you can navigate the site using the top horizontal navigation bar, or the cards on the home page.

## Manage Users

To manage which users have access your HealthStream Assess site, you can either click on “Manage Users” from the top horizontal menu, or hover over the “Manage Users” card, then click on “Edit Users” to arrive at the main user management page (Figure 4). This page will display all Users that can access HealthStream Assess.

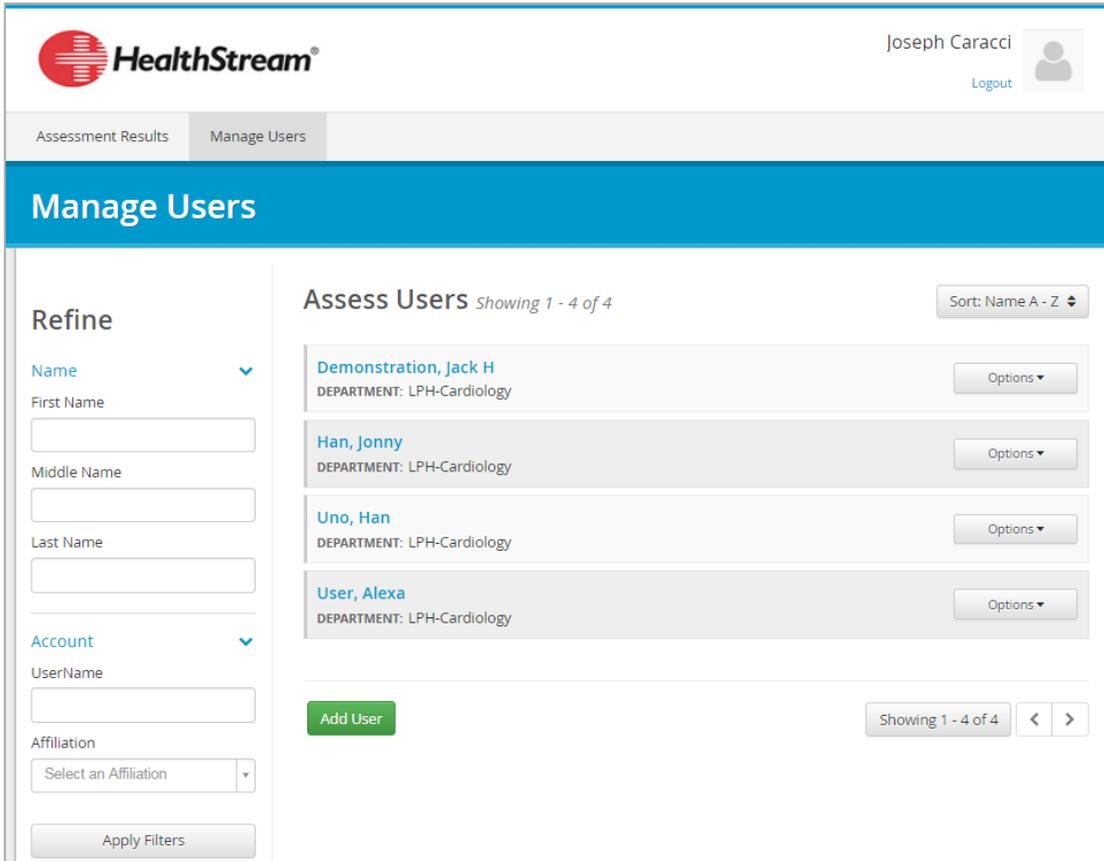


Figure 4

The main panel shows all of the users already registered in the system. Admin users have permission to view and edit all user accounts. To change the order in which the results are displayed, you can use the “Sort” drop-down in the upper right corner about the users’ data grid. By default, the users are sorted alphabetically by their last name. To refine the users displayed, use the filters on the left side of the screen. Enter in your filter criteria (e.g. First Name, Middle Name, Last Name, and/or Username) then click the “Apply Filters” button. Depending on your level of access, you may also be able to filter by Affiliation and/or Department.

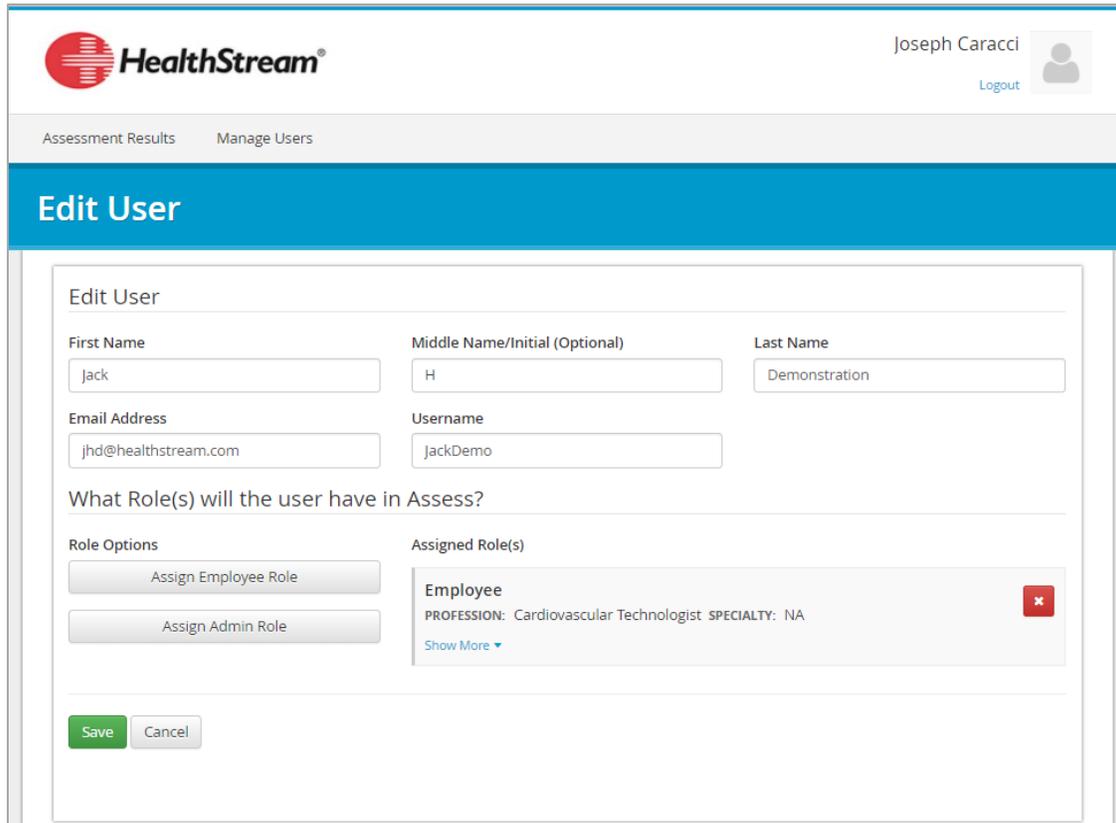
## Edit a User / Reset Password

Next to each user account, there is an “Options” button that allows you to edit their account information, or to reset their password (Figure 5).



Figure 5

When “Reset Password” is chosen, you will be asked to enter a temporary password for the user. Upon the user’s next login, they will be prompted to create a new password. When “Edit User” is chosen, you will be taken to the edit user page (Figure 6).



HealthStream®

Joseph Caracci Logout

Assessment Results Manage Users

## Edit User

Edit User

First Name: Jack Middle Name/Initial (Optional): H Last Name: Demonstration

Email Address: jhd@healthstream.com Username: JackDemo

What Role(s) will the user have in Assess?

Role Options: Assign Employee Role, Assign Admin Role

Assigned Role(s): Employee  
PROFESSION: Cardiovascular Technologist SPECIALTY: NA  
Show More

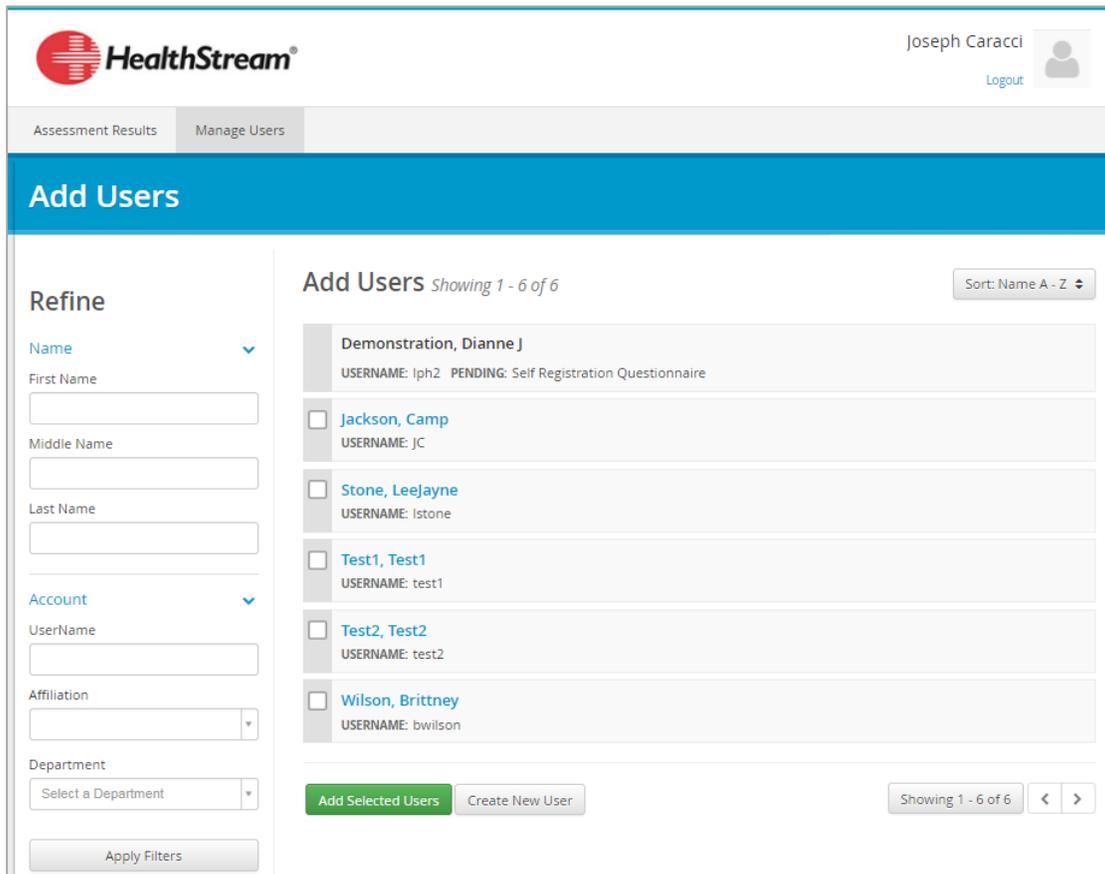
Save Cancel

Figure 6

From this screen, you can edit the user’s first name, middle name, last name, email address, and username. You can also add and remove roles. Please see the *Security Roles* section on page 13 of this document for a detailed description of security access. To save your changes, be sure to click on the “Save” button in the bottom left corner. To exit without saving the changes, click on the “Cancel” button.

## Add User

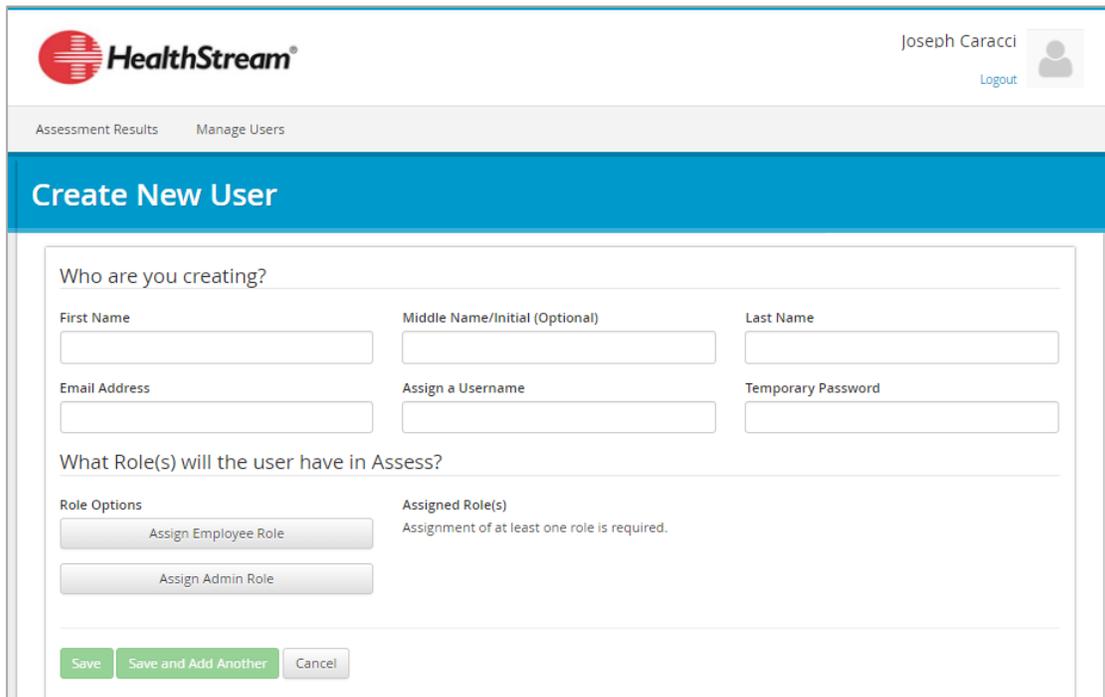
To provide a new user access to your HealthStream Assess site, click on the “Add User” button on the main *Manage Users* page (Figure 4). If you are a HealthStream Learning Center customer, you will see a list of users that have access to your HealthStream Learning Center site (Figure 7). To add them as users to HealthStream Assess, select them from the list, then click the “Add Selected Users” button.



The screenshot shows the 'Add Users' interface in the HealthStream system. At the top, the user 'Joseph Caracci' is logged in. The page has a navigation bar with 'Assessment Results' and 'Manage Users'. The main heading is 'Add Users'. On the left, a 'Refine' sidebar allows filtering by Name (First, Middle, Last), Account (Username), Affiliation, and Department. The main content area shows a list of users with checkboxes and a 'Sort: Name A - Z' dropdown. The list includes: Demonstration, Dianne J (USERNAME: lph2, PENDING: Self Registration Questionnaire), Jackson, Camp (USERNAME: JC), Stone, Leejayne (USERNAME: lstone), Test1, Test1 (USERNAME: test1), Test2, Test2 (USERNAME: test2), and Wilson, Brittney (USERNAME: bwilson). At the bottom, there are buttons for 'Add Selected Users' and 'Create New User', along with a pagination indicator 'Showing 1 - 6 of 6'.

Figure 7

Just like the *Manage Users* page, you can also sort and filter the results to find the user you are looking for. If the user you want to add is not in the list, then click on the “Create New User” button (Figure 7) at the bottom of the page. This will take you to the *Create New User* page (Figure 8).



HealthStream®

Joseph Caracci Logout

Assessment Results Manage Users

## Create New User

Who are you creating?

First Name Middle Name/Initial (Optional) Last Name

Email Address Assign a Username Temporary Password

What Role(s) will the user have in Assess?

Role Options Assigned Role(s)

Assign Employee Role Assignment of at least one role is required.

Assign Admin Role

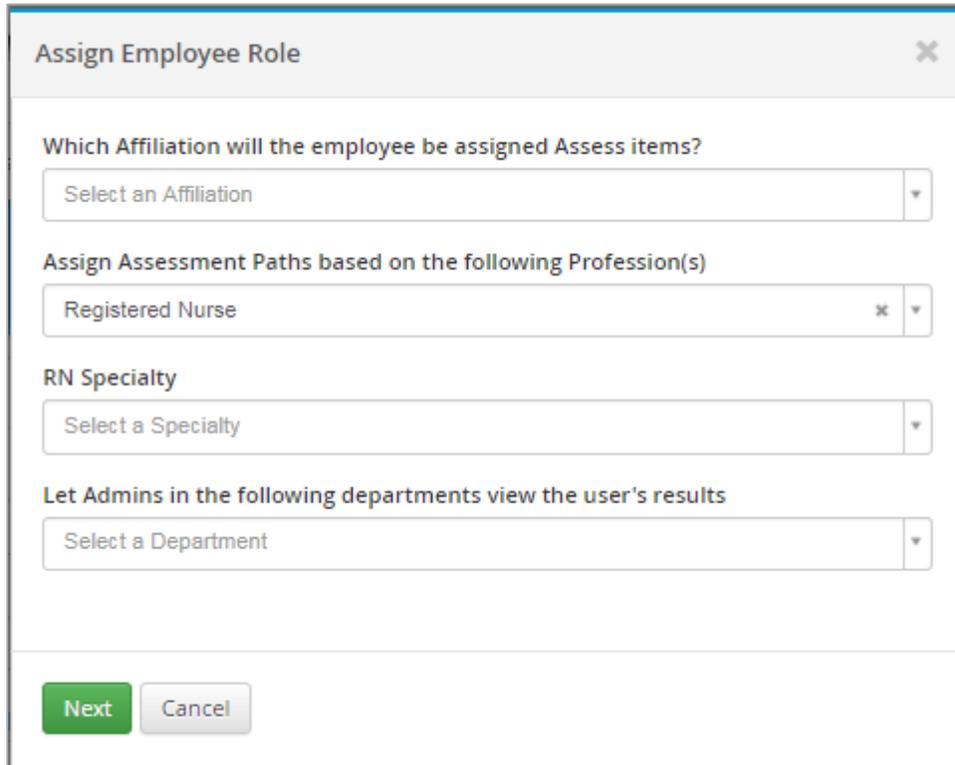
Save Save and Add Another Cancel

Figure 8

Enter the new user's first name, middle name (optional), last name, and email address. Also enter a username and temporary password. The user will be prompted to change their password on initial login. Next, choose either an "Employee" role or "Admin" role. Please see the *Security Roles* section on page 13 of this document for a detailed description of security access. See below for detailed role setup instructions. Once set, click "Save." If creating multiple users, you can choose "Save and Add Another."

### Assign Employee Role

If you are assigning an employee role, you will be presented with up to four options to choose from based on your level of access, and the role being selected (Figure 9). If you have access to more than one affiliation, then you will first choose from the affiliations to which you have access, then the affiliation to be assigned to the user. If you are assigned to only one affiliation, then the user being added will automatically be assigned to the same affiliation, and you will not see this drop-down. Next, you will select the user's profession. If you choose "Registered Nurse", then you will be presented with an additional drop-down to choose the user's area of specialty (e.g. Emergency). Finally, if you have access to more than one department within the chosen affiliation, you will also be able to choose from the departments to which you have access, which ones can view this user's assessment results. After making your selections, click on the "Next" button to continue with the user setup.



The image shows a dialog box titled "Assign Employee Role" with a close button (X) in the top right corner. It contains four sections, each with a dropdown menu:

- Which Affiliation will the employee be assigned Assess items?**  
Dropdown: "Select an Affiliation"
- Assign Assessment Paths based on the following Profession(s)**  
Dropdown: "Registered Nurse" (with a small 'x' icon and a dropdown arrow)
- RN Specialty**  
Dropdown: "Select a Specialty"
- Let Admins in the following departments view the user's results**  
Dropdown: "Select a Department"

At the bottom left, there are two buttons: a green "Next" button and a grey "Cancel" button.

Figure 9

You will then be taken to a screen (Figure 10) that shows you the assessments that will automatically be assigned based on the chosen profession (and specialty-- if Registered Nurse is selected as the Profession). You can review the assessments being assigned, then click on "Apply Role Assessments." Repeat this step if multiple roles are being assigned. Please refer to page 15 to view the pre-configured role-based assessment paths.

Assessment Path ✕

This role will assign the following Assessment Path to the employee:

### Registered Nurse: Emergency

---

Assessments Needed to Finish Assessment Path

**RN: Emergency Assessment**  
KNOWLEDGE ASSESSMENT

**Pharmacology: RN Assessment**  
KNOWLEDGE ASSESSMENT

**Cardiac Rhythm Identification Assessment**  
KNOWLEDGE ASSESSMENT

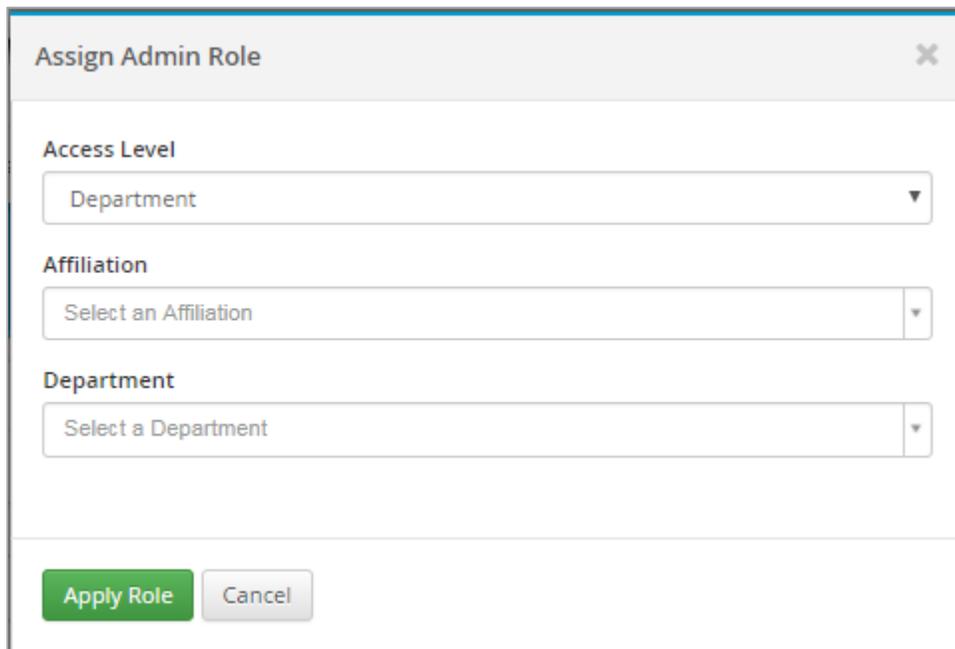
**RN: Emergency Skills Self-Assessment**  
SKILLS SELF ASSESSMENT

[Apply Role Assessments](#) [Back](#)

Figure 10

## Assign Admin Role

If you are assigning an Admin role, you will first need to select whether this user will have affiliation level access or department level access (Figure 11). If you choose affiliation level access, then you will only need to select an affiliation. If you choose department level access, you will first need to select the affiliation, then the department. Repeat this step if assigning Admin access to multiple departments and/or affiliations.



The image shows a dialog box titled "Assign Admin Role" with a close button (X) in the top right corner. The dialog contains three dropdown menus:

- Access Level:** A dropdown menu with "Department" selected.
- Affiliation:** A dropdown menu with "Select an Affiliation" selected.
- Department:** A dropdown menu with "Select a Department" selected.

At the bottom of the dialog, there are two buttons: a green "Apply Role" button and a grey "Cancel" button.

Figure 11

## Security Roles

For HealthStream Learning Center customers, your established hierarchy is automatically applied to your HealthStream Assess site. If you are not a HealthStream Learning Center customer, then you will work with the HealthStream Implementations department to set up your hierarchy. HealthStream is able to configure your hierarchy using Organization -> Affiliation -> Department architecture. Figure 12 below depicts an example of this architecture.

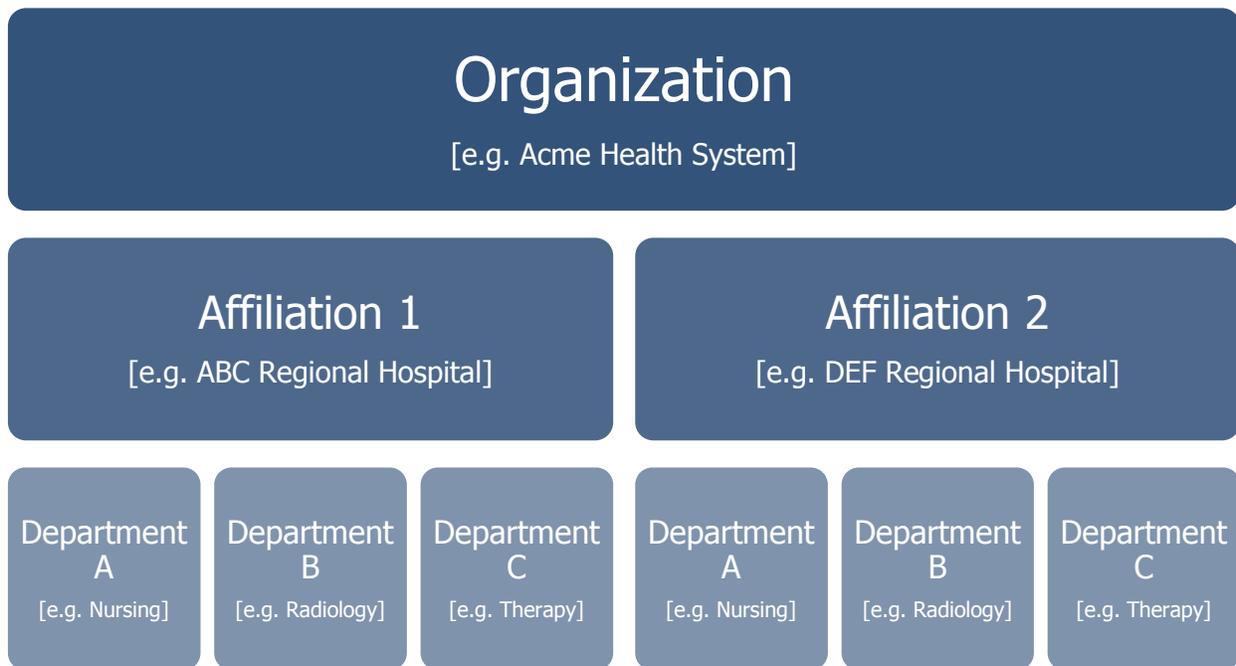


Figure 12

*Employee users* refers to those users that will be assigned assessments. *Admin users* refers to those users that can view assessment results and create other users. It is possible for a user to have both an Employee role and an Admin role. For example, a nurse manager may have been assigned an Employee role when working clinical shifts, and now has Admin access after being promoted to a manager.

- A user at the Organization level can be setup by a member of the HealthStream Implementations, Operations, or Support Team. This user has access to view results and create users at every affiliation and department within the organization.
- A user at the Affiliation level can be setup by an Organizational level administrator. This user has access to view results for every department of assigned affiliation(s). This user

can only create department level admin users. Users can be assigned to multiple affiliations by an Organizational level administrator.

- A user at the Department level can be setup by an Organizational or Affiliation level administrator. This user has access to view results for their assigned departments. This user can create “Employee” users, but is not able to create other department administrators.

<b>Privileges</b>	<b>Organizational Level Admin</b>	<b>Affiliation Level Admin</b>	<b>Department Level Admin</b>
Add Organizational Level User	No	No	No
Add Affiliation Level User	Yes	No	No
Add Department Level User	Yes	Yes	No
Add Employee User	Yes	Yes	Yes
View Users	All	Assigned Affiliations	Assigned Departments
View Results	All	Assigned Affiliations	Assigned Departments

## Assessment Paths

Employees are automatically assigned content, based on their profession. If the profession is Registered Nurse, then the assignment is also based on specialty area. The table below shows the content assigned based on profession and specialty.

<b>Profession</b>	<b>Specialty</b>	<b>Content</b>
<b>Cardiovascular Technologist</b>	None	Allied: Cardiovascular Technologist Skills Self-Assessment Allied: Cardiovascular Technologist Assessment
<b>Computed Tomography (CT) Technologist</b>	None	Radiology: CT Skills Self-Assessment Radiology: CT Technologist Assessment
<b>Cytotechnologist</b>	None	Lab: Cytotechnologist Skills Self-Assessment Lab: Cytotechnologist Assessment
<b>Sonographer</b>	None	Radiology: Sonographer Skills Self-Assessment Radiology: Sonographer Assessment
<b>Dietitian</b>	None	Allied: Dietician Skills Self-Assessment Allied: Dietician Assessment
<b>Emergency Medical Technician</b>	None	Allied: Emergency Medical Technician Skills Self-Assessment Allied: Emergency Medical Technician Assessment
<b>Histotechnologist</b>	None	Lab: Histotechnologist Skills Self-Assessment Lab: Histotechnologist Assessment
<b>Licensed Practical Nurse</b>	None	LPN: Acute Care Skills Self-Assessment LPN: LPN/LVN Assessment Pharmacology: LPN/LVN Assessment

<b>Magnetic Resonance Imaging Technologist</b>	None	Radiology: MRI Technologist Skills Self-Assessment Radiology: MRI Technologist Assessment
<b>Mammography Technologist</b>	None	Radiology: Mammography Technologist Skills Self-Assessment Radiology: Mammography Technologist Assessment
<b>Medical Laboratory Technician</b>	None	Lab: Medical Lab Technician Skills Self-Assessment Lab: Medical Lab Technician (MLT) Assessment
<b>Medical Technologist</b>	None	Lab: Medical Technologist Skills Self-Assessment Lab: Medical Technologist Assessment
<b>Medical Assistant</b>	None	Allied: Medical Assistant Skills Self-Assessment Allied: Medical Assistant Assessment
<b>Medical Social Worker</b>	None	Allied: Medical Social Worker Skills Self-Assessment Allied: Medical Social Worker Assessment
<b>Nuclear Medicine Technologists</b>	None	Radiology: Nuclear Medicine Technologist Skills Self-Assessment Radiology: Nuclear Medicine Technologist Assessment
<b>Certified Nursing Assistant</b>	None	CNA: Acute Care Skills Self-Assessment CNA: Certified Nursing Assistant Assessment
<b>Registered Nurse</b>	Acute Rehabilitation	RN: Acute Rehabilitation Skills Self-Assessment RN: Acute Rehabilitation Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Behavioral Health	RN: Behavioral Health Skills Self-Assessment RN: Behavioral Health Assessment Pharmacology: RN Assessment

<b>Registered Nurse</b>	Cardiac Catheterization Lab	RN: Cardiac Catheterization Lab Skill Self-Assessment RN: Cardiac Catheterization Lab Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Registered Nurse</b>	Cardiovascular Intensive Care	RN: ICU Cardiovascular Skills Self-Assessment RN: ICU Cardiovascular Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Registered Nurse</b>	Case Management	Allied: Case Manager Assessment RN: Case Manager Skills Self-Assessment
<b>Registered Nurse</b>	Correctional	RN: Corrections Skills Self-Assessment RN: Corrections Assessment Pharmacology: Corrections RN Assessment
<b>Registered Nurse</b>	Dialysis	RN: Hemodialysis Skills Self-Assessment RN: Hemodialysis Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Emergency	RN: Emergency Skills Self-Assessment RN: Emergency Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Registered Nurse</b>	Endoscopy	RN: Endoscopy Skills Self-Assessment RN: Endoscopy Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Home Health Care	RN: Home Health Skills Self-Assessment RN: Home Health Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Labor and Delivery	RN: Labor and Delivery Skills Self-Assessment RN: Labor and Delivery Assessment Pharmacology: RN Assessment Fetal Monitoring Assessment
<b>Registered Nurse</b>	Medical Intensive Care	RN: ICU Medical Skills Self-Assessment RN: ICU Medical Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment

<b>Registered Nurse</b>	Medical Surgical	RN: Medical-Surgical Skills Self-Assessment RN: Medical-Surgical Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Neonatal Intensive Care	RN: ICU Neonatal Skills Self-Assessment RN: ICU Neonatal Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Neuro Intensive Care	RN: ICU Neuro Skills Self-Assessment RN: ICU Neuro Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Nursery	RN: Nursery Skills Self-Assessment RN: Nursery Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Oncology	RN: Oncology Skills Self-Assessment RN: Oncology Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Palliative Care	RN: Hospice Skills Self-Assessment RN: Hospice/Palliative Care Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Pediatric Critical Care	RN: ICU Pediatrics Skills Self-Assessment RN: ICU Pediatrics Assessment Pharmacology: Pediatric Assessment
<b>Registered Nurse</b>	Pediatrics	RN: Pediatric Skills Self-Assessment RN: Pediatric Assessment Pharmacology: Pediatric Assessment
<b>Registered Nurse</b>	Post Anesthesia Care	RN: PACU Skills Self-Assessment RN: Perianesthesia Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Postpartum	RN: Postpartum Skills Self-Assessment RN: Postpartum Assessment Pharmacology: RN Assessment

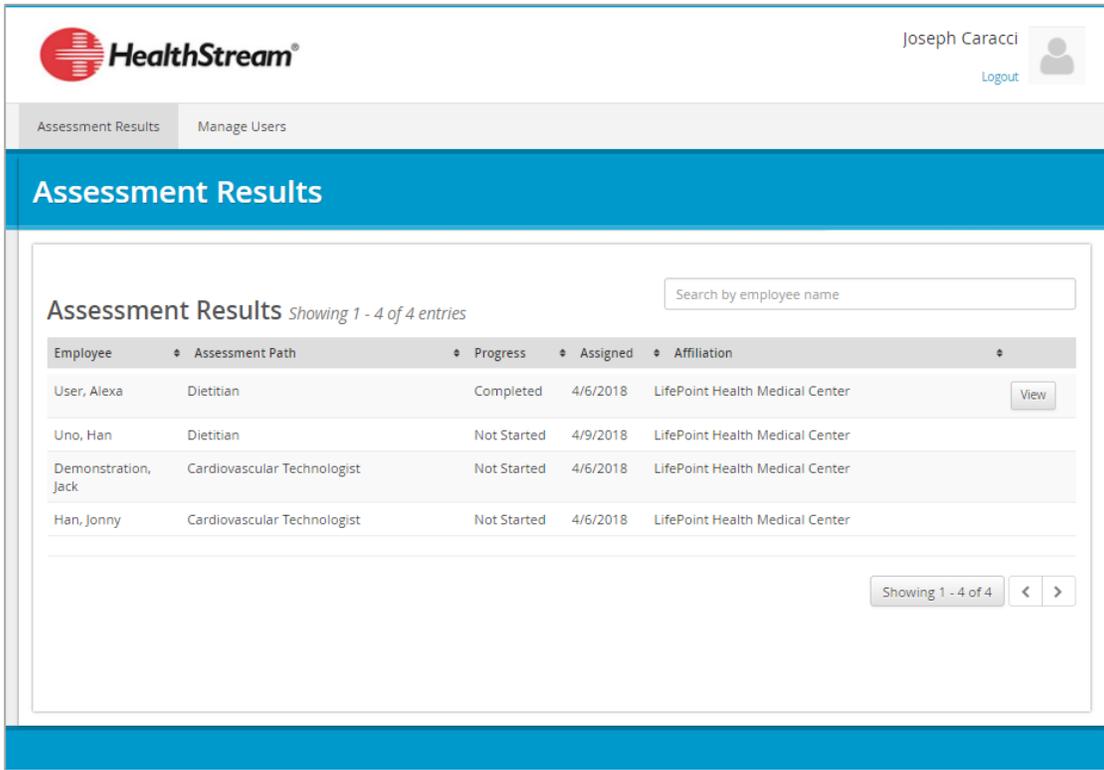
<b>Registered Nurse</b>	Progressive Care	RN: Progressive Care Skills Self-Assessment RN: Progressive Care Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Rehabilitation	RN: Long-Term Care Skills Self-Assessment RN: Long-Term Care Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Surgery	RN: Perioperative Skills Self-Assessment RN: Perioperative Assessment Pharmacology: RN Assessment
<b>Registered Nurse</b>	Surgical Intensive Care	RN: ICU Surgical Skills Self-Assessment RN: ICU Surgical Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Registered Nurse</b>	Telemetry	RN: Telemetry Skills Self-Assessment RN: Telemetry Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Registered Nurse</b>	Trauma Intensive Care	RN: ICU Trauma Skills Self-Assessment RN: ICU Trauma Assessment Pharmacology: RN Assessment Cardiac Rhythm Identification Assessment
<b>Occupational Therapist</b>	None	Therapy: Occupation Therapist Skills Self-Assessment Therapy: Occupation Therapist Assessment
<b>Occupational Therapy Assistant</b>	None	Therapy: COTA Skills Self-Assessment Therapy: COTA Assessment
<b>Pharmacy Technician</b>	None	Allied: Pharmacy Technician Skills Self-Assessment Allied: Pharmacy Technician: Hospital Assessment
<b>Phlebotomist</b>	None	Lab: Phlebotomist Skills Self-Assessment Lab: Phlebotomist Assessment

<b>Physical Therapist</b>	None	Therapy: Physical Therapist Skills Self-Assessment Therapy: Physical Therapist Assessment
<b>Physical Therapist Assistant</b>	None	Therapy: Physical Therapist Skills Self-Assessment Therapy: Physical Therapist Assessment
<b>Behavioral Health Technologist</b>	None	Allied: Behavioral Health Technician Skills Self-Assessment Allied: Behavioral Health Technician Assessment
<b>Radiology Technologist</b>	None	Radiology: Radiology Technologist Skills Self-Assessment Radiology: Radiology Technologist Assessment
<b>Respiratory Therapist</b>	None	Respiratory: Registered Respiratory Therapist Skills Self-Assessment Respiratory: Respiratory Therapist Competency Exam
<b>Speech-Language Pathologist</b>	None	Therapy: Speech Language Pathologist Skills Self-Assessment Therapy: Speech Language Pathologist Assessment
<b>Surgical Technologist</b>	None	Allied: Surgical Technologist Skills Self-Assessment Allied: Surgical Technologist Assessment

## Assessment Results

Assessment results can be accessed by clicking on *Assessment Results* from the top horizontal menu, or by clicking “View Results” from the Assessment Results card on the Assess Administration home page (Figure 3 on page 5). This will bring you to the Assessment Results page (Figure 13). The results display in a data grid, with the following columns:

- Employee – displays employee’s full name
- Assessment Path – the assessment path assigned to the employee
- Progress – this will show one of three progress statuses:
  - “Not Started” will display if no assessments have been completed
  - “In Progress” will display if at least one assessment has been completed
  - “Completed” will display when all assessments in a path are completed
- Assigned – date the assessment path was assigned
- Affiliation – the employee’s affiliation



The screenshot shows the HealthStream Assessment Results page. At the top, there is a navigation bar with the HealthStream logo on the left and the user name 'Joseph Caracci' with a 'Logout' button on the right. Below the navigation bar, there are two tabs: 'Assessment Results' (selected) and 'Manage Users'. The main content area has a blue header with the text 'Assessment Results'. Below this, there is a search box labeled 'Search by employee name'. The main content is a table titled 'Assessment Results Showing 1 - 4 of 4 entries'. The table has five columns: Employee, Assessment Path, Progress, Assigned, and Affiliation. The table contains four rows of data. At the bottom right of the table, there is a pagination control showing 'Showing 1 - 4 of 4' and navigation arrows.

Employee	Assessment Path	Progress	Assigned	Affiliation	
User, Alexa	Dietitian	Completed	4/6/2018	LifePoint Health Medical Center	<a href="#">View</a>
Uno, Han	Dietitian	Not Started	4/9/2018	LifePoint Health Medical Center	
Demonstration, Jack	Cardiovascular Technologist	Not Started	4/6/2018	LifePoint Health Medical Center	
Han, Jonny	Cardiovascular Technologist	Not Started	4/6/2018	LifePoint Health Medical Center	

Figure 13

The results can be filtered by the employee’s name using the filter box that sits just above and to the right of the results data grid. The results will be filtered as you start to type in the employee’s name.

## View Results

When an assessment path is complete, the “View” button will be visible on the right side of the slat (Figure 14). Click this button to view the details.



Figure 14

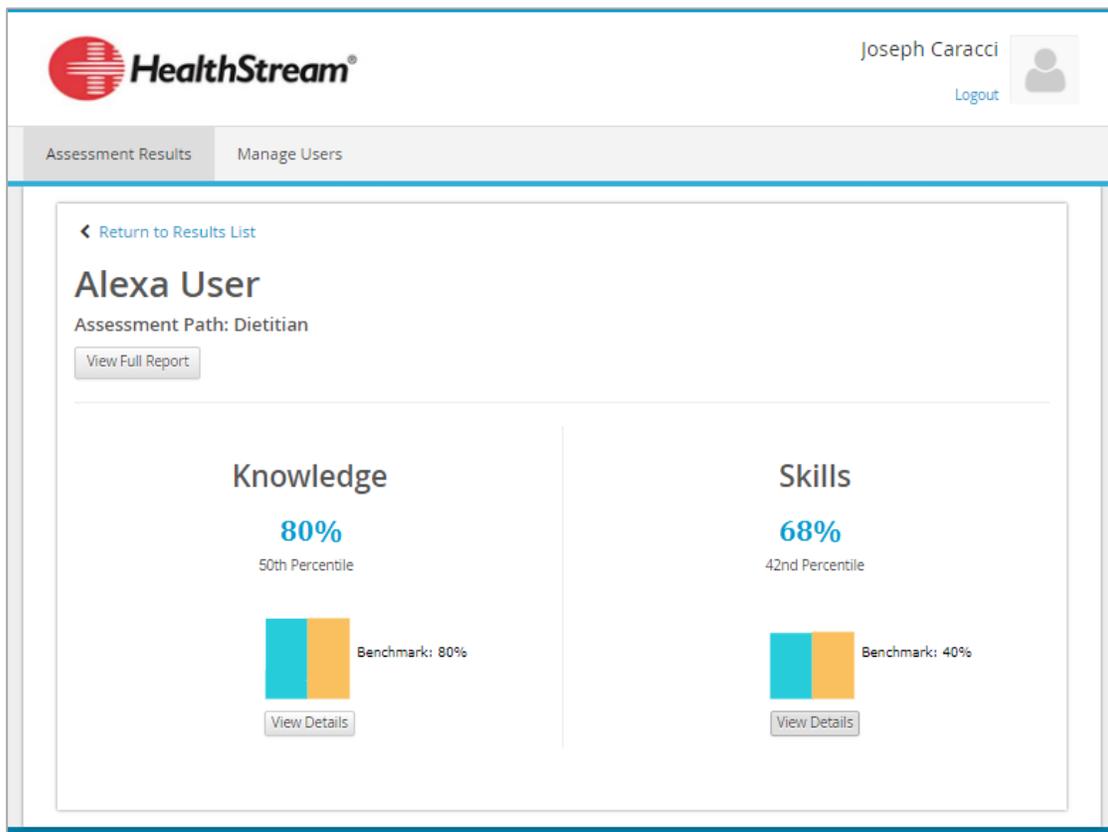


Figure 15

The knowledge score displayed on the left in Figure 15 above, is the score received on the “profession-based” knowledge assessment only. For example, an Emergency Nurse will receive the following knowledge assessments – RN: Emergency Assessment, Pharmacology: RN Assessment, and Cardiac Rhythm Identification Assessment. The score displayed is for the RN: Emergency Assessment. Clicking on the “View Details” button in this section will present the details for this assessment, and there will be tabs to view the results of the additional knowledge assessments (Figure 16). Just below the raw score received is the percentile ranking. For example, a percentile ranking of 50% means that this student scored at or above the scores

of at least 50% of all other users that have completed this assessment. There is a graph under the raw score with the blue bar graphically representing the raw score, and the orange bar graphically representing the national benchmark. Next to the graph is the national benchmark. This is the national average of all user’s first attempt at completing this assessment.

### View Full Report

To generate all of the knowledge assessments and skills self-assessments completed in an assessment path in one printable report, click on the “View Full Report” button.

### Knowledge Assessment Details

When the “View Details” button under the graph is clicked, the details for each assessment will display (Figure 16).

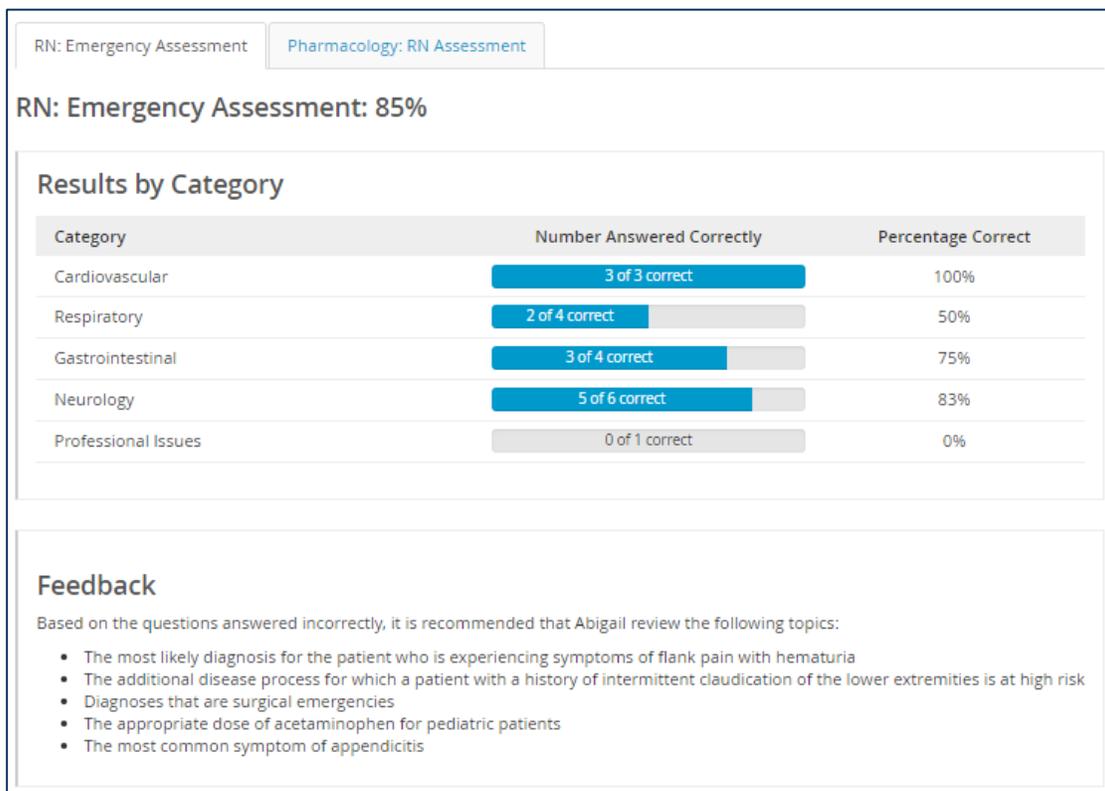


Figure 16

If multiple knowledge assessments were completed, their details can be viewed by clicking on the tab with the assessment name. Every question is assigned a category and the detailed results will display the percentage of correct answers by category, followed by “Feedback” statements. These statements are generated based on the questions answered incorrectly.

## Skills Self-Assessment Details

When the “View Details” button under the graph for Skills is clicked, the details for the skills self-assessment are displayed (Figure 17).

Self-Assessment Rating Scale:	
<ul style="list-style-type: none"> <li>• <b>No Experience</b> - Theory or observation only during the past 12 months</li> <li>• <b>Limited Experience</b> - Performed less than 12 times within the past 12 months and may need a review</li> <li>• <b>Experienced</b> - Performed at least once per month within the past 12 months and may need minimal assistance</li> <li>• <b>Highly Skilled</b> - Performed on at least a weekly basis over the past 12 months; proficient</li> </ul>	
Cardiovascular	Rating
Assessment - Auscultation (rate, rhythm)	Highly Skilled
Assessment - Doppler	Highly Skilled
Assist with Arterial line insertion	Limited Experience
Assist with Central line insertion	No Experience
Assist with setup/insertion of Cardioversion	Experienced
Care of patient - Acute MI	Experienced
Care of patient - Angina	Experienced
Pulmonary	Rating

*Figure 17*

Employees are asked to rate their confidence level with each skill. The rating scale that employees use is shown below (Figure 18).

<ul style="list-style-type: none"> <li>• <b>No Experience</b> - Theory or observation only during the past 12 months</li> <li>• <b>Limited Experience</b> - Performed less than 12 times within the past 12 months and may need a review</li> <li>• <b>Experienced</b> - Performed at least once per month within the past 12 months and may need minimal assistance</li> <li>• <b>Highly Skilled</b> - Performed on at least a weekly basis over the past 12 months; proficient</li> </ul>
---

*Figure 18*

Results are grouped by category (e.g. Cardiovascular) with skills where the employee chose “No Experience” highlighted. To normalize scoring between assessments, on a 0-100 scale, a rating of No Experience = 0, Limited Experience = 33.3, Experienced = 66.67, and Highly Skilled = 100. The raw score is the average of these ratings.