

# UroReport.com

## User's Manual



Copyright SRS Medical Systems, Inc., 2026. All rights reserved.

UroCuff® is a registered mark of SRS Medical Systems, Inc.

## Table of Contents

<b>Table of Contents</b> .....	3
<b>1.0 Contact Information</b> .....	4
<b>2.0 UroReport.com Introduction</b> .....	5
2.1 Site Users and Client Users .....	5
2.2 Three User Roles .....	6
2.3 PHI Access and User Configurations .....	6
2.4 Account Setup .....	7
2.5 Application Login .....	9
<b>3.0 User's Section</b> .....	11
3.1 Report Summary / Home Screen .....	11
3.2 Report Selection .....	12
3.3 Clinician Review-Edit-Approve-Screen .....	14
3.4 Administrator Print Finalized Reports Screen .....	16
3.5 Report Analytics .....	17
3.6 Instrument Status .....	18
3.7 Site Jump Button (Multi-Site Access) .....	19
3.8 Custom Recommendation Rules .....	20
<b>4.0 UroReport.com Disclaimer</b> .....	23

## **1.0 Contact Information**

SRS Medical Systems, Inc.

321 Billerica Road

Chelmsford, MA 01824 USA

Sales: 413-821-9806/ 800-345-5642

Sales Fax: 425-882-1935/ 800-886-2774

Technical Support: 888-233-1507

[www.srsmedical.com](http://www.srsmedical.com)

## 2.0 UroReport.com Introduction

Welcome to UroReport.com.

UroReport.com is a web application that allows users to access UroCuff Test reports that have been performed in their facility on their CT3000Pro instrument.

UroReport.com users can perform two main tasks:

1. Access finalized reports and print or save PDF copies of the finalized reports.
2. Run “Dashboard” usage reports that provide insights into how UroCuff and UroReport.com are being utilized.

There is an additional optional feature which, if configured, enables a physician (or clinician working under the direct supervision of the physician) to finalize and approve a Clinical Recommendation based on the results of the UroCuff Test and the suggestions of an SRS Medical Supervisor.

This section provides information for users, including:

- Site Users and Client Users
- Three User Roles
- Application Login & Two-Factor Authentication
- Report Summary / Home Screen
- Managing Patients, Staff and Referral Sources

### 2.1 Site Users and Client Users

All users of UroReport.com are credentialed by their User Manager, who typically has responsibility within Information Technology.

There are two types of UroReport.com users (and two types of User Managers): (a) Site Users, and, optionally, (b) Client Users.

**Site Users:** UroReport.com is primarily intended for use by Site Users, who are users that are established by the Site User Manager at the location of the UroCuff CT3000Pro instrument. These users typically work at the clinical site where the UroCuff Tests are performed.

**Client Users:** If the Site is part of a group practice that has other sites, then Client Users can be established too. As described below, the only Client User Type is a Client Analyst, who can run certain dashboard reports.

The three user roles and their responsibilities are described below:

## 2.2 Three User Roles

The respective User Manager assigns one of three roles to UroReport.com users. The three user roles and their responsibilities are described below:

- Site Clinician: Account type assigned to a physician, or a clinician working under the physician's direct supervision. The Clinician account type has the authority and responsibility to finalize UroCuff report recommendations, and to saved reports and dashboard usage reports.
- Site Admin: Account type assigned to an admin that has no clinical authority. The Admin account type can save and print finalized reports, and to view saved reports and dashboard usage reports.
- Site or Client Analyst: Account type assigned to an analyst that has no clinical authority. The Analyst account type can run dashboard usage reports.

User roles and their responsibilities:

	Finalize Indication and Recommendation	Print/Save Reports	Run Dashboard Reports
Clinician	X	configurable	X
Admin		X	X
Analyst			X

## 2.3 PHI Access and User Configurations

As described above, there are three user roles for Site Users (Site Clinician, Site Admin, and Site Analyst) and one user role for Client Users (Client Analyst). The following permission properties are configured by the relevant User Manager:

PHI Access and PHI Access Configuration:

Site Clinicians and Site Admins always have access to PHI, as they perform clinical activities. Site Analyst has configurable access to PHI, with no access to PHI being the default setting. If configured to have PHI access, Site Analysts can view PHI information in the dashboard reports they run. Site Analysts can never view reports. Client Analysts never have access to PHI information.

The Site Clinician role can be configured to Print/Save reports, which is the task traditionally given to the Site Admin. If configured to Print/Save reports, the Site Clinician effectively has a dual role, with the permissions of both the Site Clinician and the Site Admin. This configuration is designed to serve clinical staff who have the responsibility of reviewing studies and processing (print/save) the reports, so they can do both in one account.

UroReport.com Web Application Permissions	Site Clinician	Site Admin	Site Analyst	Client Analyst
Access to PHI	Yes	Yes	Config:No	No
User Studies				
View Studies (Study Elements)	Yes	Yes	No	No
Edit/Approve Recommendations	Yes	No	No	No
Print/Save Reports	Config:No	Yes	No	No
Print Saved Reports	Yes	Yes	No	No
Analytics				
Allow Analytics	Yes	Yes	Yes	Yes
PHI in Analytics Reports	Yes	Yes	Config: No	No
Instrument Dashboard (Tab)	Yes	Yes	Yes	Yes

### 2.4 Account Setup

Note: This section details account setup using the default sign in option. If your organization uses Microsoft to sign in to UroReport.com, skip to section 2.5, as there is no setup necessary.

The User Manager sets up all new UroReport.com user accounts. The User Manager logs into a separate web application to setup new users, edit account details, and deactivate users.

Once the User Manager has set up an account, the user will receive an email to finalize account setup. The user’s email address will be their username, and the email will contain a one-time password. After logging in, the user must accept the Terms of Service for UroReport.com. Then, the user will enable two factor authentication using the Microsoft Authenticator app and set a secure permanent password. To setup Microsoft Authenticator, first download the app on a trusted and readily available device (typically a mobile device). Once the app is installed, click the plus (“+”) button in the top right corner to add UroRpeort.com to the authenticator. Select “work or school account” from the options, and then select “scan QR code”.



The user will scan the QR code from the UroReport.com web application to link Microsoft Authenticator to their UroReport.com account. To continue, they will enter the code displayed on the Authenticator App and click “Verify”.

**SRSMedical**

### Configure authenticator app

To use an authenticator app go through the following steps:

1. Download a two-factor authenticator app like Microsoft Authenticator for [Android](#) and [iOS](#) or Google Authenticator for [Android](#) and [iOS](#).
2. Scan the QR Code or enter this key `1u3q cuwc 7u4f 1k6y dp3s 5h7s tg7b sm7p` into your two factor authenticator app. Spaces and casing do not matter.  
[Learn how to enable QR code generation.](#)
3. Once you have scanned the QR code or input the key above, your two factor authentication app will provide you with a unique code. Enter the code in the confirmation box below.

Verification Code

**Verify**

© 2024 - UroReport - [Privacy](#)

The user will then be prompted to change their password, entering the temporary password in the first field and a new, secure password in the second and third fields.

**SRSMedical**

### Change UroReport Password.

You are required to change your UroReport password.

Old Password  
••••••••

New Password

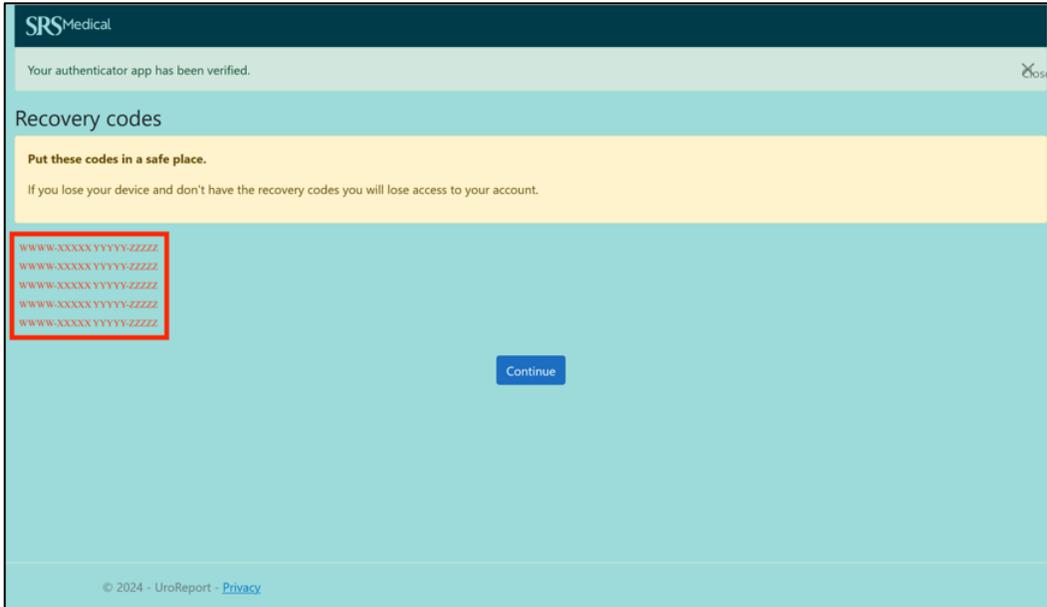
Confirm Password

**Password must meet the following criteria:**

- At least 8 characters long.
- At least one non alphanumeric character.
- At least one digit ('0'-'9').
- At least one uppercase character ('A'-'Z').

**Update** **Cancel**

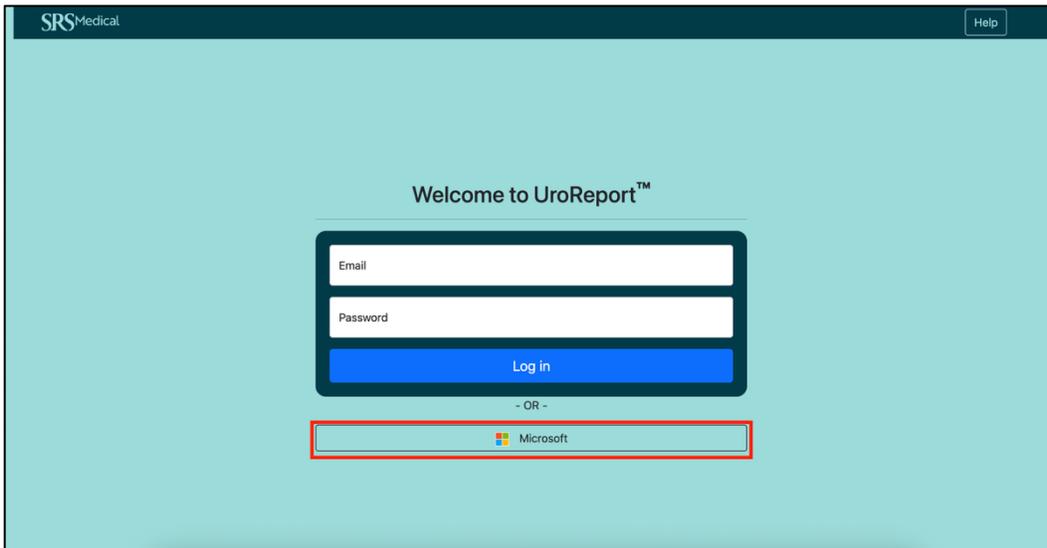
Account recovery codes will be shown on the following screen. Put these codes in a safe place. If they lose their 2FA device and don't have the recovery codes they will lose access to the account.



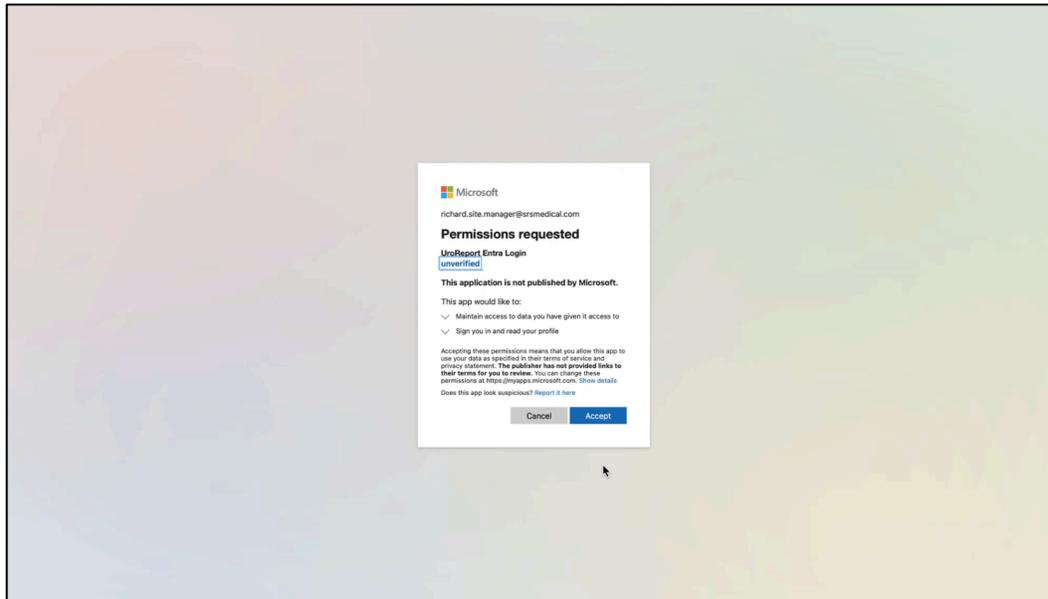
## 2.5 Application Login

### Microsoft Login

Select the Microsoft login option in the bottom of the login screen. Enter your Microsoft credentials in the Microsoft dialogue to complete log in to UroReport.com



When logging in to UroReport using Microsoft for the first time, users will be prompted to accept permission for UroReport to sign in and read their account. Select “Accept” to allow sign in.



## UroReport Login

To log in, enter the username (email) in the top line. Enter the permanent password in the second line and select “Login.”

## 2 Factor Authentication

2 factor authentication is required after entering the username and password. Open the Microsoft Authenticator app and enter the code displayed under the UroReport.com section to complete login.

## 3.0 User's Section

### 3.1 Report Summary / Home Screen

Each patient report is at one of four steps in the process, which are the four buttons on the top of the home screen. Each of these buttons has a “count bubble”, which describes the number of studies currently in each step:

- “SRS Supervisor, Clinical Recommendation” displays the reports awaiting draft interpretation by SRS personnel. All account types can click the grey box to see which studies are awaiting SRS draft interpretation.
- “Site Clinician, Finalize Reports” displays the reports with draft interpretation ready for editing and approval. Clinicians can click the box to select a study for review and approval. Administrators can view the studies but cannot approve recommendations made by SRS personnel. Analysts cannot view studies.
- “Site Admin, Print Finalized Reports” displays the reports that are fully processed and approved. Administrators and some Clinicians (configurable by User Manager) can click the box to save a PDF copy of or print a completed study. Analysts cannot view, print, or save studies.
- “Saved Studies” displays the reports that have been approved and processed (printed or saved) by the Site Admin. Clinicians and Administrators can click the box to view saved studies.

UID	MRN	Last Name	First Name	DOB	Study Date
MMR-870899	42025762	Amber	Vernon	06/01/1961	04/19/2024 11:00:49 AM
MMR-870995	92463116	Nibble	Ignatius	09/01/1959	04/16/2024 01:00:43 PM
MMR-870972	61575451	Kibble	Ferdinand	03/01/1960	04/16/2024 10:00:29 AM
MMR-870913	33266700	Crumble	Xavier	11/01/1954	04/12/2024 10:00:22 AM

The blue tint indicates which button is selected, while the bubbles across all buttons indicate how many reports are in each button, or step in the process.

### 3.2 Report Selection

To access the studies at any one of four steps in the process, click on the button for that step. The reports are displayed in the queue (marked by the red box) for the specific step alongside search utilities to aid in locating reports (more information below). Double click a report to perform the button’s associated activity, if allowed by account type. Double click to view the study as Clinician or Administrator if the activity is not allowed by your account type, for example as an Administrator in the “Site Clinician, Finalize Report” category.

UID	MRN	Last Name	First Name	DOB	Study Date
MMR-870899	42025762	Amber	Vernon	06/01/1961	04/19/2024 11:00:49 AM
MMR-870995	92463116	Nibble	Ignatius	09/01/1959	04/16/2024 01:00:43 PM
MMR-870972	61575451	Kibble	Ferdinand	03/01/1960	04/16/2024 10:00:29 AM
MMR-870913	33266700	Crumble	Xavier	11/01/1954	04/12/2024 10:00:22 AM

## Filter Reports

To sort the queue in the Report Selection screen by header, click on the desired header (headers marked by red box). Click the header a second time to switch between ascending and descending order.

UID	MRN	Last Name	First Name	DOB	Study Date
MMR-870899	42025762	Amber	Vernon	06/01/1961	04/19/2024 11:00:49 AM
MMR-870995	92463116	Nibble	Ignatius	09/01/1959	04/16/2024 01:00:43 PM
MMR-870972	61575451	Kibbie	Ferdinand	03/01/1960	04/16/2024 10:00:29 AM
MMR-870913	33266700	Crumble	Xavier	11/01/1954	04/12/2024 10:00:22 AM

To limit the studies displayed in the queue, use the filter option, which is marked by yellow box in the above image and replicated below. To filter:

- Enter a custom Study Date range from the drop-down list in Study Date and press “Apply”.
- The list will be reduced to the criteria entered.
- Press “Reset” to clear out the filter.

OR

- Input a name into the “Last Name” or “First Name” field and press “Apply”.
- The list will be reduced to the criteria entered.
- Press “Reset” to clear out the filter.

OR

- Input a patient ID (UID or MRN) and press “Apply”.
- The list will be reduced to the criteria entered.
- Press “Reset” to clear out the filter.

OR

- Input a patient Date of Birth and press “Apply”.
- The list will be reduced to the criteria entered.
- Press “Reset” to clear out the filter.

**FILTER**

UID ▼

STUDY DATE ▼

MRN ▼

Date of Birth ▼

Last Name ▼

First Name ▼

Apply Reset

### 3.3 Clinician Review-Edit-Approve-Screen

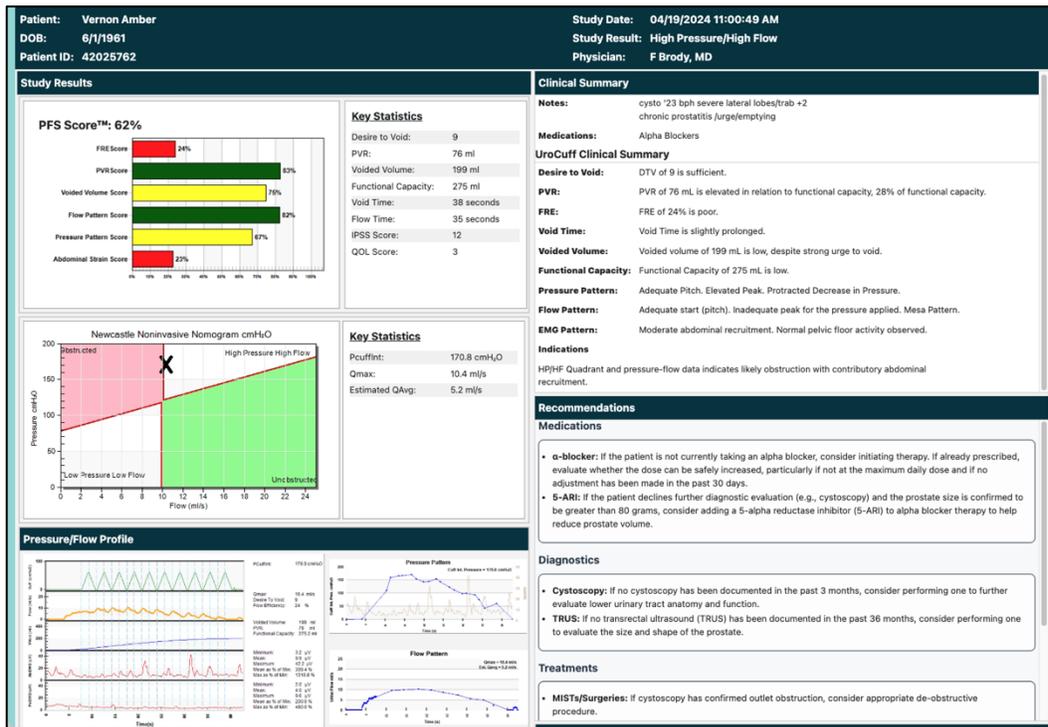
Draft comments are displayed on the right side of the screen. A copy of the original report is displayed on the left side of the screen. The scroll bar on the far right is used to navigate the original report.

Select the “Edit Draft Recommendations” to update the report.

Select the “Accept Draft Comments and Accept Disclaimer” to generate the final report. Once generated, the final report can be saved or printed.

Select the “View Disclaimer” to view the UroReport Service Disclaimer.

Select the “Cancel” to return to the home screen.



### Draft Recommendation Generation

Draft Recommendations are generated using study data and deterministic clinical rules. To allow for individual providers’ clinical preferences, some of the rules are customizable on a per-provider basis. See the “Custom Recommendation Rules” section to modify default rules for individual providers.

## Edit Draft Recommendation

Selecting “Edit Draft Comments” will expand the “recommendations” section and open an interactive report editor. Click on a recommendation category to freely edit the recommendation. Uncheck the box to the right of a recommendation category to remove the recommendation category from the overall recommendations.

Select “Cancel” to return to the original recommendation.

Select “Save Recommendation” to save and condense the “recommendations” section. The updated report will be displayed.

**Medications**

**α-blocker**

If the patient is not currently taking an alpha blocker, consider initiating therapy. If already prescribed, evaluate whether the dose can be safely increased, particularly if not at the maximum daily dose and if no adjustment has been made in the past 30 days.

**OAB**

Enter your recommendation

**Antibiotics**

Enter your recommendation

Cancel Save

## Accept Draft Recommendation

To generate the final report, select the “Accept Draft Recommendation” button.

**Newcastle Noninvasive Nomogram** cmH<sub>2</sub>O

High Pressure High Flow

Low Pressure Low Flow

Uro Deobstructed

**Key Statistics**

Pcuflint: 163.7 cmH<sub>2</sub>O

Qmax: 6.0 ml/s

Estimated QAvg: 3.8 ml/s

**EMO Patterns:** Insignificant abdominal recruitment. Normal pelvic floor activity observed.

**Indications**

Obstructed Quadrant and pressure-flow data indicates likely obstruction with excessive bladder pressure with high post-void residual.

**Recommendations**

Based on limited supplied patient history, De-obstructive Procedure is recommended.

Edit Draft Recommendation

**Notes for Clinician**

Cancel View Disclaimer Accept Draft Recommendation

© 2024 - UroReport - Privacy

### 3.4 Administrator Print Finalized Reports Screen

Once the “Site Admin, Print Finalized Reports” button has been selected, the below screen will appear. Select a study:

Select “Print Selected” to print a copy of the final report.

Select “Save Selected” to save a PDF copy of the final report to your computer.

Saving or Printing a study will move the study to “Saved Studies”. Administrators and some Clinicians (configurable by user manager) can save or print studies.

The screenshot displays the 'Site Admin -> Print Finalized Reports' interface. At the top, there is a navigation bar with the SRS Medical logo and a 'Logout' button. Below this is a dashboard with four buttons: 'SRS Supervisor Clinical Recommendation' (3), 'Site Clinician Finalize Report' (4), 'Site Admin Print Finalized Reports' (3), and 'Saved Studies' (37). The main content area is titled 'Site Admin -> Print Finalized Reports' and features a table with the following data:

UID	MRN	Last Name	First Name	DOB	Study Date
MMR-871054	20098957	Yawn	Thaddeus	10/01/1966	04/19/2024 09:00:03 AM
MMR-871012	11597745	Quill	Lionel	09/01/1980	04/17/2024 11:00:37 AM
MMR-871000	67334775	Ogle	Jeremiah	05/01/1979	04/17/2024 09:00:42 AM

On the right side of the table, there is a 'FILTER' panel with dropdown menus for UID, STUDY DATE, MRN, Date of Birth, Last Name, and First Name. At the bottom of the filter panel are 'Apply' and 'Reset' buttons. On the left side of the table, there is a sidebar with 'Instruments', 'Dashboard', and 'Settings' options. Above the table, there are 'Print Selected' and 'Save Selected' buttons.

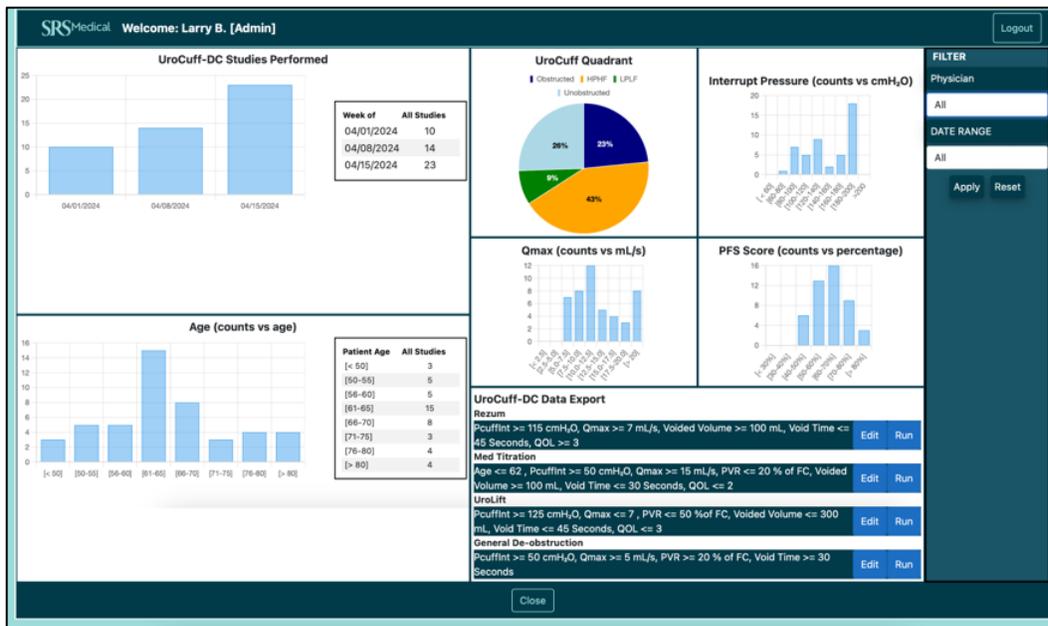
### 3.5 Report Analytics

To access Analytics, select the “Dashboard” icon from the left side of the home screen.



The screen will display different analytics:

- The top left quadrant displays the number of UroCuff-DC Studies replicated to the UroReport.com database.
- The bottom left quadrant displays an age breakdown of the reports in the UroReport.com database.
- The top right quadrant displays breakdowns of data points from the reports in the UroReport.com database.
  - To filter the data displayed in these quadrants by Physician or Date Range, select from the dropdown menus and select “Apply”.



The bottom right quadrant enables analytics reports. Select “run” to download a list of patients that meet the criteria selected. Select “edit” to edit the criteria for a report.

### 3.6 Instrument Status

Select the “Instruments” icon from the home screen to view instrument status.



The instrument status screen displays a list of CT3000Pro instruments, their Site, and last communication with UroReport.com. An instrument must communicate for studies to replicate UroReport.com.

Instruments that are on and have the replication agent running communicate with UroReport.com. These instruments are designated the check mark status. Instruments that have not communicated in many hours are designated the yellow exclamation mark. Make sure these instruments are turned on and the replication agent is open to replicate studies.



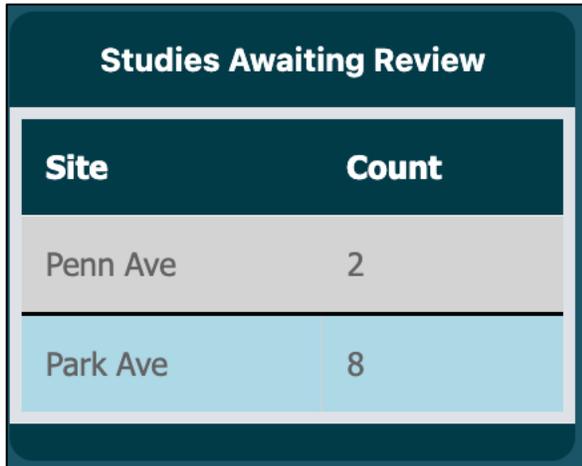
Status	Client	Site	Instrument	Last Communications
✓	Modern Urology	Park Ave	Felix-Shuttle	2/20/2025 6:07:57 PM UTC
!	Modern Urology	Penn Ave	Lincoln	11/21/2024 3:09:20 PM UTC
!	Modern Urology	Penn Ave	LAW449	11/26/2024 3:11:52 PM UTC

The screenshot shows the SRS Medical Instrument Status interface. At the top, it says 'SRS Medical Welcome: Clinician P. [Clinician]' with 'Help' and 'Logout' buttons. Below is a table with columns: Status, Client, Site, Instrument, and Last Communications. The first row has a checkmark status, the second and third rows have a yellow exclamation mark status. To the right of the table is a 'FILTER' section with dropdown menus for CLIENT, SITE, INSTRUMENT, and STATUS, and 'Apply' and 'Reset' buttons. A 'Home' button is visible on the left side of the table area.

### 3.7 Site Jump Button (Multi-Site Access)

UroReport.com users can be conditionally assigned to multiple sites by their user manager. If a user has access to multiple sites, the system will display a site jump button on the left side of the home screen.

The Site Jump Button displays the sites the user has access to and the number of studies pending their review or finalization, depending on user role. Select a site from the Site Jump Button to view studies from that site.

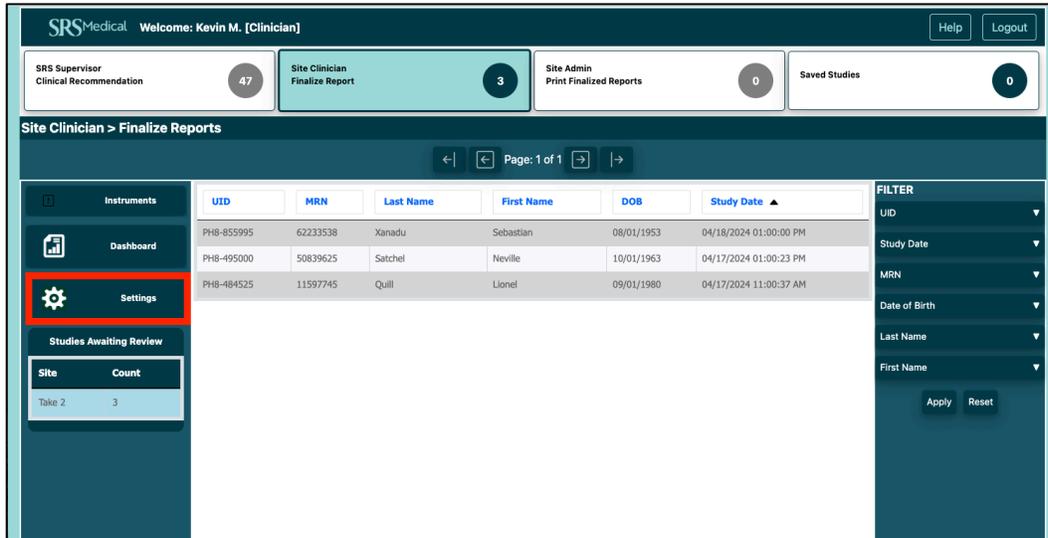


The image shows a dark teal button with rounded corners. At the top, the text "Studies Awaiting Review" is written in white. Below this is a white-bordered table with two columns: "Site" and "Count". The table contains two rows: "Penn Ave" with a count of "2", and "Park Ave" with a count of "8". The "Park Ave" row is highlighted in a light blue color.

Site	Count
Penn Ave	2
Park Ave	8

### 3.8 Custom Recommendation Rules

For Sites that receive recommendations, Site Clinicians can be granted access to set custom recommendation rules. Clinicians who have been configured to set custom rules can select “Settings” to access the custom provider rules.

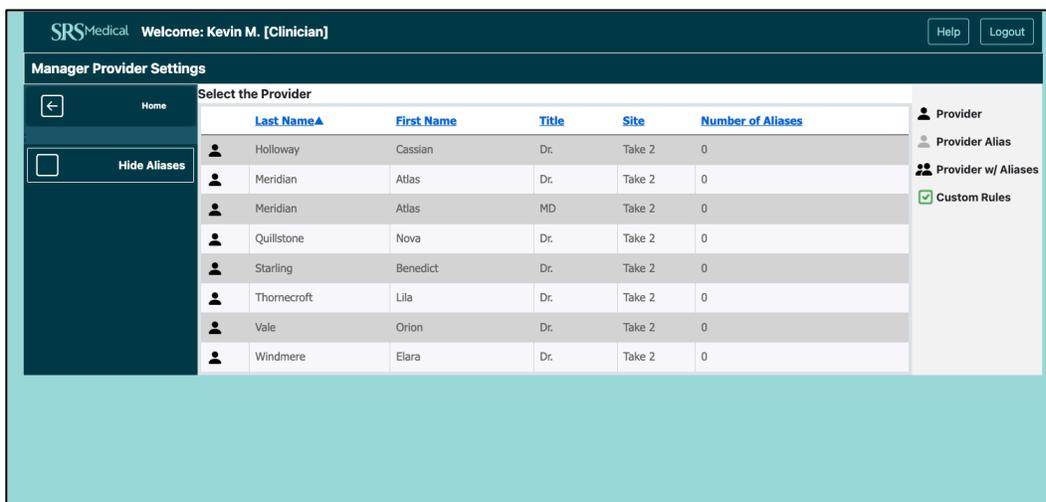


#### Manage Provider Settings Screen

A list of providers will be displayed.

The checkbox to the left of “Last Name” indicates whether the provider has custom rules. No checkbox indicates the provider has the default values for the recommendation rules.

The icon to the left of the checkbox indicates whether the provider has aliases or is an alias of another provider.



To view the rules for a certain provider, double click their name from the list.

## Default Recommendation Rules

All providers are assigned default values for recommendation rules.

The screenshot displays a web-based configuration interface for Recommendation Rules. It is divided into three main sections: Provider Aliases, Recommendation Rules, and a bottom action bar.

- Provider Aliases:** A table with two columns: "Provider" and "Site". It lists six providers, each with a checkbox and a "[ Take 2 ]" link.

Provider	Site
<input type="checkbox"/> Meridian, Atlas, Dr.	[ Take 2 ]
<input type="checkbox"/> Meridian, Atlas, MD	[ Take 2 ]
<input type="checkbox"/> Quillstone, Nova, Dr.	[ Take 2 ]
<input type="checkbox"/> Starling, Benedict, Dr.	[ Take 2 ]
<input type="checkbox"/> Thornecroft, Lila, Dr.	[ Take 2 ]
<input type="checkbox"/> Vale, Orion, Dr.	[ Take 2 ]
<input type="checkbox"/> Windmere, Elara, Dr.	[ Take 2 ]
- Recommendation Rules:** A form with several sections:
  - DTV Warning Threshold:** A dropdown menu set to "< 6".
  - Diagnostics:**
    - Repeat Cystoscopy (months): A dropdown menu set to "12 mos".
    - Age maximum for CBC (Years): A dropdown menu set to "50".
  - Treatments:**
    - BPH Procedure Range (Years): Two dropdown menus set to "30" and "80".
    - Catheterization for Retention: A checked checkbox.
  - Medications:**
    - 5-ARI Age Range: Two dropdown menus set to "No I".
    - Include Tadalafil 5mg as an OAB option: A checked checkbox.
  - UroCuff Test:**
    - Repeat DTV Minimum: A dropdown menu set to "< 6".
    - Repeat Interval Post Biofeedback: A dropdown menu set to "No".
    - Repeat Interval if patient refuses advanced Dx or Tx: A dropdown menu set to "No".
    - Repeat Interval for post medication change: A dropdown menu set to "No".
    - Repeat Interval for infection: A dropdown menu set to "No".
- Action Bar:** A blue button labeled "Reset Recommendation Rules to Defaults", a blue button labeled "Save", and a grey button labeled "Cancel".

## Custom Recommendation Rules

To set custom rules, change the values assigned to a provider to their requested values.

Select "Save" to save the entered values.

Select "Cancel" to cancel any changes

Select "Reset Recommendation Rules to Defaults" to reset the values to their defaults.

## Provider Aliases

To assign multiple providers to the same custom ruleset, select a provider with the custom ruleset. From the left hand “Provider Aliases” panel, select the other providers to apply the same custom rules to. Select “Save” to save the rules.

The screenshot shows a software interface for configuring provider aliases and recommendation rules. The top header indicates the current provider is 'Meridian, Atlas, MD [Take 2]'. The interface is divided into two main sections: 'Provider Aliases' on the left and 'Recommendation Rules' on the right.

**Provider Aliases Panel:**

Provider	Site
<input type="checkbox"/> Holloway, Cassian, Dr.	[ Take 2 ]
<input checked="" type="checkbox"/> Meridian, Atlas, Dr.	[ Take 2 ]
<input type="checkbox"/> Quillstone, Nova, Dr.	[ Take 2 ]
<input type="checkbox"/> Starling, Benedict, Dr.	[ Take 2 ]
<input type="checkbox"/> Thornecroft, Lila, Dr.	[ Take 2 ]
<input type="checkbox"/> Vale, Orion, Dr.	[ Take 2 ]
<input type="checkbox"/> Windmere, Elara, Dr.	[ Take 2 ]

**Recommendation Rules Panel:**

- DTV Warning Threshold:** < 6
- Medications:**
  - 5-ARI Age Range: No | No
  - Include Tadalafil 5mg as an OAB option:
- UroCuff Test:**
  - Repeat DTV Minimum: < 6
  - Repeat Interval Post Biofeedback: No
  - Repeat Interval if patient refuses advanced Dx or Tx: No
  - Repeat Interval for post medication change: No
  - Repeat Interval for infection: No
- Diagnostics:**
  - Repeat Cystoscopy (months): 12 mos
  - Age maximum for CBC (Years): 50
- Treatments:**
  - BPH Procedure Range (Years): 30 | 80
  - Catheterization for Retention:

Buttons at the bottom include 'Save', 'Cancel', and 'Reset Recommendation Rules to Defaults'.

## 4.0 UroReport.com Disclaimer

### UroReport.com - Clinical Decision Support Disclaimer

**IMPORTANT:** This software provides clinical decision support for urodynamics study reports. The draft recommendations provided by SRS Medical Systems, Inc. ("Company") within this software are intended to assist healthcare professionals in reviewing and finalizing patient reports. However, it is important to understand and acknowledge the following:

1. **Non-Medical Professional Draft Comments:** The draft comments provided by the Company are not authored by licensed medical professionals. They are generated based solely on the information contained within the uploaded client data and do not take into account other relevant patient medical history, physical examinations, or other clinical factors.
2. **Physician/Clinician Responsibility:** The responsibility for reviewing and approving the final comments rests solely with the physician or qualified clinician who edits, approves and finalizes the report. It is the responsibility of the healthcare professional to ensure that the final comments accurately reflect the patient's condition and medical history.
3. **Limitation of Liability:** The Company does not assume any liability for the accuracy, completeness, or reliability of the draft comments provided by the software. The Company shall not be held responsible for any errors, omissions, or misinterpretations contained within the draft comments.
4. **Use of Final Approved Comments:** The healthcare professional is solely responsible for ensuring the accuracy and appropriateness of the final approved comments generated through this software. The Company shall not be liable for any consequences arising from the use of the final approved comments.

By using this software, you acknowledge and agree to the terms of this disclaimer. The software is provided on an "as-is" basis, and the Company disclaims all warranties, express or implied, including but not limited to the accuracy, reliability, or fitness for a particular purpose of the draft comments provided by the software.

This disclaimer is subject to change without notice. It is your responsibility to review this disclaimer periodically and to ensure compliance with any updates or changes.

If you do not agree with these terms or the limitations outlined above, you should refrain from using this software.