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1 Document Overview

Purpose and Contents

The RxSentry® Training Guide for Practitioners serves as a step-by-step training guide for medical practitioners and prescribers in the State of Washington using RxSentry for querying purposes. It includes such topics as:
- Requesting an account
- Creating query requests
- Viewing query request status
- Generating reports

Note: RxSentry is a proprietary system for prescription monitoring provided Appriss Inc. for use by the Washington Prescription Monitoring Program, Prescription Review.

RxSentry Update

In July 2014, the RxSentry system recently underwent an extensive update designed to improve the user experience. The new user interface is more intuitive and visually pleasing, and also provides some new functionality.

Here are the most significant new features:
- Retrieve User Name – this function allows you to retrieve a forgotten user name.
- View Alert Messages – the WA PMP staff now has the ability to post an alert to your RxSentry home page. If the WA PMP has posted an alert, it will be displayed on your home page upon logging in.
- Query Tab – this tab provides direct links to every query you are allowed to access.
- Multiple Recipient Query – this function allows you to query up to 20 recipients at once.
- Report Queue Tab – this tab (previously the View Query Status link) allows you to view all of your available reports quickly.
- User Management Tab – this tab allows you to update your user profile information and password, as needed. If you are a master account holder, you will also manage your delegate accounts from this tab.
- System Help Tab – this tab provides resources that may answer any questions you have about using RxSentry, such as creating a query. These resources include online help, an electronic version of the Training Guide for Practitioners, and system tutorial videos.
- Resources Tab – this tab provides links to PMP resources, such as the Washington State Department of Health PMP website, factsheets, and frequently asked questions.
As you will see, this guide has been restructured to correspond with the new interface. The table below provides a quick reference for existing topics in this guide that have been moved or changed:

<table>
<thead>
<tr>
<th>If you are looking for...</th>
<th>Previously located in...</th>
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<td>The Practitioner/Pharmacist Query function and the corresponding topic in this guide are now called Recipient Query.</td>
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<tr>
<td>Search History</td>
<td>The Search History function and the corresponding topic in this guide are now called Prescriber History Query.</td>
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<tr>
<td>Prescriber Search by DEA</td>
<td>The Prescriber Search by DEA function and the corresponding topic in this guide are now called Prescriber DEA Query.</td>
<td></td>
</tr>
<tr>
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<td>The View Query Status function and the corresponding topic in this guide are now called Report Queue.</td>
<td></td>
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</tbody>
</table>
2 System Overview

The RxSentry Prescription Monitoring Program is a web-based system that facilitates the collection, analysis, and reporting of information on the prescribing, dispensing, and use of prescription drugs.

The system materially assists state regulators and practitioners authorized to prescribe and dispense controlled substances in the prevention of diversion, abuse, and misuse of controlled substance prescription medication.

The use of data collected through RxSentry allows for the provision of education and information, early intervention, prevention of diversion, investigation, and enforcement of existing laws governing the use of controlled substances.

This system serves as a valuable tool in the effort to protect the health and welfare of our citizens by reducing the abuse of prescription drugs.

Note: For the purposes of this document, the RxSentry Prescription Monitoring Program is referred to as RxSentry.
3  Accessing RxSentry

About This Chapter
This chapter contains instructions for Washington practitioners and pharmacists about how to request an RxSentry account and log in to RxSentry.

Initial Access through SecureAccess Washington
Beginning April 28, 2015, all WA PMP users must access RxSentry through the SecureAccess Washington (SAW) security portal.

If you were granted access to RxSentry prior to April 28, 2015, you will use your existing WA PMP user name and password to link your PMP account to your SAW account using the steps provided in the Existing Users topic in this document.

If you do not have an RxSentry account, you can apply for WA PMP access through the SAW portal using the steps provided in the New Users topic in this document.

The initial steps to link your account or request PMP access will only need to be performed once. If you have already linked your WA PMP account to your SAW account, follow the steps provided in the Log In to RxSentry topic to log in through the SAW portal.

Important Notes:
▪ Your WA PMP user name and password are not the same as your SAW user name and password.
▪ If you have not registered for a SecureAccess Washington account, click the Create one link on the SAW home page (https://secureaccess.wa.gov) and follow the steps to set up your SAW account. For help establishing your SAW account, you may refer to http://support.secureaccess.wa.gov/.
▪ If you are not able to sign up for an SAW account or are not a U.S. citizen, you must call the SAW Help Desk (888-241-7597) to access Prescription Review through the SAW portal.

Existing Users
Before you can access RxSentry through the SAW portal, you must add Prescription Review as a service on your “My Services” tab and provide your WA PMP user name and password. Note that you will only have to perform these steps one time. If you have already added Prescription Review to your “My Services” tab, refer to the Log In to RxSentry topic in this document.

Important Note: The WA PMP is a secure service, meaning that it can only be accessed through SAW by entering a service code. The service code for WA PMP practitioners and pharmacists is PMP-PR.

Perform the following steps to add Prescription Review to your SAW services:
1. Open an Internet browser window and enter the following URL:

The SecureAccess Washington login window is displayed:

2. Enter your SAW user name in the User ID field.
3. Enter your SAW password in the Password field.
4. Click Login.

A window similar to the following is displayed:
5. Click Add a New Service to add Prescription Review to your “My Services” tab. A window similar to the following is displayed:

6. Enter PMP-PR in the Service code field.

Note: Prescription Review is a secure service and can only be added by entering the service code provided above. Prescription Review will not be found in the list or by using the search function.

7. Click Apply.
Note: If this is your first time using the SAW portal, you will be prompted to answer several questions to verify your identity (this service is called Knowledge Based Authentication).

Knowledge Based Authentication (KBA) is an Internet security tool. KBA works to authenticate the identity of the user by asking questions that match existing public record information with the name and address you provide. The information you provide to the system, including your name and address, is encrypted. Once the system has authenticated you, everything but your name is deleted. The Prescription Monitoring Program Security Policy does not allow for bypassing KBA.

▪ As stated above, these questions may include any information of public record. Because the questions come from public record, you need to provide a complete address and your full legal name as it appears on your driver's license or birth certificate.

▪ You may find you have to enter a former address, especially if your address has changed recently (within the past 1-2 years) to get the right questions that pertain to your identity.

▪ Once you have answered these questions and successfully verified your identity, you will be prompted to enroll in Adaptive Authentication.

▪ You must first establish your security questions and answers. Special characters are not permitted when answering the security questions.

▪ You will then provide phone numbers (the country code for USA is at the top of the drop-down list) and e-mail addresses. Phone numbers should be direct lines, as you may get a call from the system when you attempt to login.

▪ You will only be required to perform these steps the first time you add a service to your SAW account.

A window similar to the following is displayed:

8. Click to select Yes, I am an existing WA PMP user.
9. Click Submit.

A window similar to the following is displayed:

10. Enter your WA PMP user name in the Username field.
11. Enter your WA PMP password in the **Password** field.
12. Click **Login**.

**Notes:**
- You will only have to enter your existing WA PMP user name and password the first time you access RxSentry through the SAW portal.
- If you cannot remember your WA PMP user name or password, please contact Appriss Health by e-mail at wapmp-info@apprisshealth.com or by phone at 877-719-3121.

13. The RxSentry home page is displayed:

![RxSentry Home Page](image)

**New Users**

Before you can access RxSentry through the SAW portal, you must request access to the WA PMP. Once your request has been approved, you will be notified by e-mail and you will be able to access Prescription Review from your “My Services” tab. Note that you will only have to perform these steps one time. If your account request has already been approved, refer to the [Log In to RxSentry](#) topic in this document.

**Important Note:** The WA PMP is a secure service, meaning that it can only be accessed through SAW by entering a service code. The service code for WA PMP practitioners and pharmacists is **PMP-PR**.

Perform the following steps to request access to the Prescription Review database:

1. Open an Internet browser window and enter the following URL: https://secureaccess.wa.gov.
   
   The SecureAccess Washington login window is displayed as shown on the following page.
3. Enter your SAW user name in the User ID field.
4. Enter your SAW password in the Password field.
5. Click Login.

A window similar to the following is displayed:

6. Click Add a New Service to add Prescription Review to your “My Services” tab.
A window similar to the following is displayed:

7. Enter **PMP-PR** in the **Service code** field.

   **Note:** Prescription Review is a private service and can only be added by entering the service code provided above. Prescription Review will not be found in the list or by using the search function.

8. Click **Apply**.

   **Note:** If this is your first time using the SAW portal, you will be prompted to answer several questions to verify your identity (this service is called Knowledge Based Authentication). Knowledge Based Authentication (KBA) is an Internet security tool. KBA works to authenticate the identity of the user by asking questions that match existing public record information with the name and address you provide. The information you provide to the system, including your name and address, is encrypted. Once the system has authenticated you, everything but your name is deleted. The Prescription Monitoring Program Security Policy does not allow for bypassing KBA.

   - As stated above, these questions may include any information of public record. Because the questions come from public record, you need to provide a complete address and your full legal name as it appears on your driver’s license or birth certificate.

   - **You may find you have to enter a former address, especially if your address has changed recently (within the past 1-2 years) to get the right questions that pertain to your identity.**

   - Once you have answered these questions and successfully verified your identity, you will be prompted to enroll in Adaptive Authentication.

   - You must first establish your security questions and answers. Special characters are not permitted when answering the security questions.
9. Adaptive Authentication:

10. Click Begin.
11. Provide your primary and secondary emails.

12. Provide your primary and secondary phone numbers.

- You will then provide phone numbers (the country code for USA is at the top of the drop-down list) and e-mail addresses. Phone numbers should be direct lines, as you may get a call from the system when you attempt to login.
- You will only be required to perform these steps the first time you add a service to your SAW account.

A window similar to the following is displayed:

14. Click to select **No, I need to create a new WA PMP account**.

15. Click **Submit**.

The PMP Provider Account Registration Form is displayed as shown on the following page.
16. Complete the fields on the account registration form, noting that required fields are indicated with an asterisk (*).

17. Click Accept & Submit.

   If any required information is incomplete or missing, a message is displayed indicating which fields must be corrected before your account request form can be submitted.

   If all information has been properly supplied, a completed account request form is displayed, along with a prompt to print the form.

18. Print the form and save a copy of it for your own records. If Program staff are not able to easily verify your information you may be required to have the form notarized and mail it in.

   The Washington Prescription Review Program staff will review your request and verify the information. You may be contacted if additional information is required.

   If you are approved for an account, you will be notified via e-mail. The e-mail will contain your approval confirmation, as well as your personal identification number (PIN) that you will use to identify yourself if you need assistance from Appriss Health.

   If you are denied access to the system, or if there was an error in your application, you will be notified by the Washington Prescription Review Program staff.

**Important Notes:**

- Once you have applied for WA PMP access, you will see PMP – Provider on your “My Services” tab. However, you will not be able to access the practitioner query site until
you have received your approval notification. Until your account has been approved, an error message will display upon clicking the PMP – Provider link.

- Once you have been approved for WA PMP access, follow the steps in the Log In to RxSentry topic in this document.

**Log In to RxSentry**

Perform the following steps to access RxSentry through the SecureAccess Washington portal.

*Note: If you have not added Prescription Review to your SAW services, refer to the Initial Access through SecureAccess Washington topic in this document.*

1. Open an Internet browser window and enter the following URL: https://secureaccess.wa.gov.

   The SAW login window is displayed:

   ![SAW login window](image)

   - Enter your SAW user name in the User ID field.
   - Enter your SAW password in the Password field.
   - Click Login.

   The Services window is displayed as shown on the following page.
5. Click **PMP – Provider**.

6. **Adaptive Authentication:**

   **SAFETY FIRST!**
   This service requires MFA.

   **MULTI-FACTOR AUTHENTICATION (MFA)**
   Multi Factor Authentication adds an extra layer of security to your account.
   - Requires an additional check beyond username and password
   - Helps prevent identity theft and fraud
   - Is an Office of the Chief Information Officer (OCIO) requirement for applications containing personally identifiable information (PII)

   **CHOOSE YOUR MFA METHOD**
   - Call Me
   - Email Me
   - Text Me

   **Note:** SAW will give you the opportunity to update your Adaptive Authentication information (e.g., e-mail address, phone number, and security questions) prior to accessing your service. If you do not need to update your information, click **Continue** on the window that is displayed. If you wish to update this information, click **Change** and follow the steps to update your information.

   If you are accessing the system from a different computer, or if your computer does not retain information in your browser that SAW uses to determine risk for verifying the identity...
of a returning user, SAW may also ask you a security question or require you to validate your identity through phone call or e-mail.

The RxSentry home page is displayed:

![RxSentry Home Page Screenshot]

**View Alert Messages**

The WA PMP staff has the ability to send you alert messages. Perform the following steps to view alert messages:

1. Log in to RxSentry.
   
   If you have a new message from the WA Department of Health, it will be displayed on the RxSentry home page, as illustrated below:

   ![Alert Message Screenshot]

   New alert messages are displayed here.

2. After you have read the message(s), click **I Acknowledge the Alert(s)** to confirm that you have received and read the alert.

   **Note:** If you need to make any notes regarding the alert(s), please do so before clicking the **I Acknowledge the Alert(s)** button. Once you have clicked this button, the alert message window will not display again until the WA Department of Health sends you another message.
Log Out of RxSentry

To log out of RxSentry, you may click Log Out from the RxSentry home page, or you may return to SAW and log out from the SAW home page.

**Note:** Clicking Log Out on the RxSentry site logs you out of both the RxSentry and SAW applications. If you need to access RxSentry again, you will be required to enter your SAW username and password.
4  RxSentry Queries

About This Chapter

This chapter explains how to create queries regarding recipient usage of controlled substances, view a history of searches, and search by prescriber DEA number.

*Note:* Pharmacists can create patient queries; prescribers can create patient queries and queries regarding prescribing history using their own DEA number.

The following types of queries are available:

- **Recipient Query** – used by practitioners and pharmacists to create queries regarding recipient usage of controlled substances
- **Multiple Recipient Query** – used by practitioners to query up to 20 recipients at once and generate a recipient report for each recipient
- **Prescriber History Query** – used by practitioners to view a history of all queries performed using their user ID, as well as all queries performed by their delegates, if applicable
- **Prescriber DEA Query** – used by practitioners to view a history of all dispensed prescriptions attributed to their DEA number
- **Multiple State Query** – used by practitioners and pharmacists to create queries regarding recipient usage of controlled substances in multiple states

Recipient Query

Perform the following steps to create a query on recipient controlled substance usage:

1. Log in to RxSentry.
   
   A window similar to the following is displayed:

   ![Recipient Query Window](image)

2. Click **Recipient Query**.
A window similar to the following is displayed:

3. You may query any recipient name, but before you can view the results of the query, you must authenticate the query by indicating that the query is for a valid reason and that you have the potential to provide a service to the recipient whose name is being queried.

   Note: Without selecting the check box indicating that you understand and agree to the terms and conditions, you will not be able to access the Recipient Query window.

4. Select the check box indicating that you accept the terms and conditions. A window similar to the following is displayed:
5. Complete the information on the Recipient Query window, using the field descriptions in the following table as a guideline. Note the required fields, which are marked with an asterisk (*); if these fields are not populated, an error message is displayed.

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Usage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last Name</td>
<td><em>(Required)</em> Type the recipient’s last name. You may also search for a specific recipient by using partial text, for example, type Smi to display a list of recipients containing “Smi” in the first three letters of their last name.</td>
</tr>
<tr>
<td>First Name</td>
<td><em>(Required)</em> Type the recipient’s first name. You may also search for a specific recipient by using partial text, for example, type Tho to display a list of recipients containing “Tho” in the first three letters of their first name.</td>
</tr>
<tr>
<td>Search Method</td>
<td>Select one of the following search methods:</td>
</tr>
<tr>
<td></td>
<td>▪ Fastest: Last Name Equals, First Name Begins – Allows you to search by a recipient’s complete last name and partial first name. The more information you can provide, the more specific your search results will be.</td>
</tr>
<tr>
<td></td>
<td>▪ Begins With – Allows you to search by the first few letters of the recipient’s last and first names.</td>
</tr>
<tr>
<td></td>
<td>▪ Sounds Like – Allows you to enter a name, and the system will find names that sound similar to the one you entered. If you are unsure of the recipient’s first and last name, or are unsure of the spelling, use the Begins With or Sounds Like option.</td>
</tr>
<tr>
<td>Date of Birth</td>
<td><em>(Required)</em> Type the recipient’s date of birth using the mm/dd/yyyy format, or click the calendar icon to select a date from the calendar.</td>
</tr>
<tr>
<td>Within</td>
<td>Used in conjunction with the Date of Birth field to specify a time range within which to match the date of birth.</td>
</tr>
<tr>
<td>Gender</td>
<td>Click the down arrow and select the gender of the recipients to include in your search.</td>
</tr>
<tr>
<td>County</td>
<td>Click the down arrow to select a specific county name, or leave this field blank to produce a wider range of results.</td>
</tr>
<tr>
<td>ZIP Code</td>
<td>Narrow your search by typing a specific ZIP code, or leave this field blank to produce a wider range of results.</td>
</tr>
<tr>
<td>Dispensed Start Date</td>
<td><em>(Required)</em> Use this field to enter a specific start date for the dispensing timeframe, for example, 12/01/2013; Or You may click the calendar icon and select a specific start date from the calendar.</td>
</tr>
</tbody>
</table>
### Field Name | Usage
---|---
Dispensed End Date | *(Required)* Use this field to enter a specific end date for the dispensing timeframe, for example, 12/31/2013; Or
You may click the calendar icon and select a specific end date from the calendar.  
**Note:** The *Dispensed End Date* cannot be greater than 14 days ago.

Master Accounts | *(Required)* Select the master account holder for whom the query is being created.
**Note:** This field only displays if you are a delegate account holder.

6. Once all criteria have been entered or selected, click **Next**. Your search results are displayed similar to the following:

7. From the **Search Results** section of this window, click the desired recipient’s name. To select multiple recipients from the list:
   - If the recipients are listed consecutively, click the first value, hold down the `[Shift]` key, and then click the last value.
   - If the recipients are not listed consecutively, hold down the `[Ctrl]` key while clicking each value.

8. Select one of the following sort options:
   - **By Recipient by Date**: this option sorts first by recipients (patient IDs, in numerical order) and then by prescription dispense date (newest to oldest)
   - **By Date Only**: this option sorts by prescription dispense date (newest to oldest)

9. Click **Submit**.
   Your report results are displayed similar to the following:
Note: Your search criteria and the recipient names you selected are located above your report. You may click the down arrow in the **Recipients** field to view a list of the patients you chose to include in your report.

10. From this window, you may perform the following functions:

   a) Click any column header to sort your report results by the information contained in that column.

   b) Click **Generate PDF** to generate a PDF version of your report.

   Your report will begin to process, and a window similar to the following is displayed:

   ```
   Query 276 has been created. Go to Report Queue in the navigation menu to retrieve report when query finishes running.
   ```

   Click the **Report Queue** link to navigate to the Report Queue and view your report.

   Continue to the **Report Queue** topic in this document for more information.

   c) Click **Map Results** to view a graphical depiction of your results. A window similar to the following is displayed:

   ![Map Results Window]

   If desired, click the direction arrows in the top left corner of this window to scroll to different sections of the map.

   You may also expand or reduce the detail included in the map by clicking the plus (+) or minus (–) symbols.

   When the map is expanded, the following icons are visible:

   - **Red pushpin** – Represents the recipient’s address; clicking a pushpin displays the total number of prescriptions for the recipient
   - **Doctor bag** – Represents the physician’s address; clicking a doctor bag displays the
physician’s name and number of prescriptions written for the recipient
- **Mortar and pestle** – Represents the pharmacy’s address; clicking a mortar and pestle displays the pharmacy’s name and phone number

**Multiple Recipient Query**

This function allows you to query up to 20 recipients at once and generate a recipient report for each recipient. For your convenience, all reports are compiled in to a single PDF file.

Perform the following steps to create a multiple recipient query:

1. Log in to RxSentry.
   A window similar to the following is displayed:

   ![RxSentry Login Window](image1)

2. Click **Multiple Recipient Query**.
   A window similar to the following is displayed:

   ![Multiple Recipient Query Window](image2)

3. You may query any recipient name, but before you can view the results of the query, you must authenticate the query by indicating that the query is for a valid reason and that you have the potential to provide a service to the recipient whose name is being queried.

   **Note:** Without selecting the check box indicating that you understand and agree to the terms and conditions, you will not be able to access the Multiple Recipient Query window.

4. Select the check box indicating that you accept the terms and conditions. The Multiple Recipient Query window is displayed similar to the following:
5. Type a specific start date for the dispensing timeframe in the **Dispensed Start Date** field, or you may click the calendar icon and select a specific start date from the calendar.

6. Type a specific end date for the dispensing timeframe in the **Dispensed End Date** field, or you may click the calendar icon and select a specific end date from the calendar.

7. For each recipient you wish to query, complete the following information in the **Recipient #** fields, beginning with **Recipient 1**:
   a) Type the recipient’s last name in the **Last Name** field. Note that this field is required for each recipient you query.
   b) Type the recipient’s first name in the **First Name** field.
   c) Type the recipient’s date of birth in the **DOB** field, or you may click the calendar icon and select a date from the calendar. Note that this field is required for each recipient you query.
   d) Select a timeframe within which to match the date of birth in the **Within** field.
9. Click **Next**.

Your search results are displayed similar to the following:

By default, all recipients displayed are selected. You may leave all recipients selected; Or
If you wish to generate a report for a specific recipient, click the desired recipient’s name.

10. Click **Request**.

A window similar to the following is displayed:

11. Click the **Report Queue** link to navigate to the Report Queue and view your report. Continue to the **Report Queue** topic in this document for more information.
Prescriber History Query

This function allows you to view an audit trail of all queries performed using your user ID for a specified timeframe.

**Note:** If you are a master account holder, you may use this function to perform a search of all queries created with your account ID and those created by your delegate account holders.

Perform the following steps to view this report:

1. Log in to RxSentry.
   
   A window similar to the following is displayed:

   ![Prescriber History Query](image)

2. Click Prescriber History Query.
   
   A window similar to the following is displayed:

   ![Prescriber History Query](image)

3. You must authenticate the query by indicating the query is for a valid reason and that you are authorized to submit the query.

   **Note:** Without selecting the check box indicating that you understand and agree to the terms and conditions, you will not be able to access the Prescriber History Query window.

4. Select the check box indicating that you accept the terms and conditions.
A window similar to the following is displayed:

![Prescriber History Query](image)

5. The **Audit Start Date** and **Audit End Date** fields are automatically populated to generate your search history for one year based on the current date. If you are using this date to generate your report, you may continue to the next step;

Or

6. You may change the **Audit Start Date** and **Audit End Date** by typing the desired dates or by clicking the calendar icon and selecting a date from the calendar.

7. If you are a master account holder, you may select multiple users in the **User ID(s)** field by holding down the **[Ctrl]** key while clicking each user ID.

8. Click **Submit**.

Your report results are displayed similar to the following:

![Prescriber History Query](image)

9. From this window, you may click the **details** link next to a query to view the details of that query.
Prescriber DEA Query

This function allows you to use your prescriber DEA number to view your prescribing history for a specified timeframe.

Perform the following steps to view your prescribing history:

1. Log in to RxSentry.

   A window similar to the following is displayed:

   ![Prescriber DEA Query](image)

2. Click Prescriber DEA Query.

   A window similar to the following is displayed:

   ![Prescriber DEA Query](image)

3. You must authenticate the query by indicating the query is for a valid reason and that you are authorized to submit the query.

   **Note**: Without selecting the check box indicating that you understand and agree to the terms and conditions, you will not be able to access the Prescriber DEA Query window.

4. Select the check box indicating that you accept the terms and conditions.
A window similar to the following is displayed:

![Prescriber DEA Query](image)

5. The **Dispensed Start Date** and **Dispensed End Date** fields are automatically populated to generate your prescribing history for one year based on the current date. If you are using this date to generate your report, you may continue to the next step;

Or

6. You may change the **Dispensed Start Date** and **Dispensed End Date** by typing the desired dates or by clicking the calendar icon and selecting a date from the calendar.

7. Click **Submit**.

Your report results are displayed similar to the following:

![Prescriber DEA Query](image)

8. From this window, you may perform the following tasks:
   a) Click any column header to sort your report results by the information contained in that column.
   b) Click **Generate PDF** to generate a PDF version of your report.

Your report will begin to process, and a window similar to the following is displayed:

![Query 276 has been created. Go to Report Queue in the navigation menu to retrieve report when query finishes running.](image)
Click the **Report Queue** link to navigate to the Report Queue and view your report. Continue to the Report Queue topic in this document for more information.

c) Click **Map Results** to view a graphical depiction of your results. A window similar to the following is displayed:

![Map Results](image)

If desired, click the direction arrows in the top left corner of this window to scroll to different sections of the map.

You may also expand or reduce the detail included in the map by clicking the plus (+) or minus (–) symbols. When the map is expanded, the following elements are visible:

- **Red pushpin** – Represents the recipient’s address; clicking a pushpin displays the total number of prescriptions for the recipient
- **Doctor bag** – Represents the physician’s address; clicking a doctor bag displays the physician’s name and number of prescriptions written for the recipient
- **Mortar and pestle** – Represents the pharmacy’s address; clicking a mortar and pestle displays the pharmacy’s name and phone number

### Multiple State Query

This function allows you to create reports regarding a recipient’s usage of controlled substances in multiple states.

**Note:** The Multiple State Query should not be used if the only data needed is from the home state.

Perform the following steps to create a Multiple State Query:

1. Log in to RxSentry.
2. Click **Multiple State Query**.

The Multiple State Query liability statement is displayed:

You may query any recipient who is a current or prospective patient, but before you can view the results of the query, you must authenticate the query by indicating that the query is for a valid reason and that you have the potential to provide a service to the recipient who is being queried.

**Note:** Without selecting the check box indicating that you understand and agree to the terms and conditions, you will not be able to access the Multiple State Query page.

3. Select the check box indicating that you accept the terms and conditions.
4. Complete the information on the request window, using the field descriptions in the following table as a guideline. Note the required fields, which are marked with an asterisk (*); if these fields are not populated, a message displays that includes a list of fields that must be populated before the query can be submitted.

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Usage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Requestor Information</td>
<td></td>
</tr>
<tr>
<td>Disclosing State(s)</td>
<td>(Required) Select the state(s) you wish to include in the query.</td>
</tr>
<tr>
<td>Requestor Role</td>
<td>This field is automatically populated with your RxSentry user role, for example, “Prescriber.”</td>
</tr>
<tr>
<td>Recipient Information</td>
<td></td>
</tr>
</tbody>
</table>
| Last Name             | (Required) Type the recipient’s exact last name. Unlike standard recipient queries, multiple state queries do not allow partial name matching.  

**Note:** Although multiple state queries do not support partial name matching, the system will return clustered results. For example, if you create a query for John Smith, DOB 01/01/1970, and there is a matching name that has been clustered with Johnny Smith, DOB 01/01/1970, both names will be returned in your report results. |
<p>| First Name            | (Required) Type the recipient’s exact first name. Unlike standard recipient queries, multiple state queries do not allow partial name matching. |
| Identifier            | Type the recipient’s identification number (social security number, driver’s license number, etc.), if available. |</p>
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Usage</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Date of Birth</strong></td>
<td><strong>(Required)</strong> Type the recipient’s date of birth using the <em>mm/dd/yyyy</em> format; Or You may click the calendar icon () and select a specific date of birth from the calendar.</td>
</tr>
<tr>
<td><strong>Gender</strong></td>
<td>Click the down arrow and select the gender of the recipients to include in your search. If in doubt, select the “All” option.</td>
</tr>
<tr>
<td><strong>Street Address</strong></td>
<td>Type the recipient’s street address, if known, or leave this field blank to produce a wider range of results.</td>
</tr>
<tr>
<td><strong>City</strong></td>
<td>Type the recipient’s city, if known, or leave this field blank to produce a wider range of results.</td>
</tr>
<tr>
<td><strong>State</strong></td>
<td>Click the down arrow and select the recipient’s state, or select “All States” to produce a wider range of results.</td>
</tr>
<tr>
<td><strong>Zip Code</strong></td>
<td>Narrow your search by entering a specific ZIP code, or leave this field blank to produce a wider range of results.</td>
</tr>
<tr>
<td><strong>Dispensed Timeframe</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Dispensed Start Date</strong></td>
<td><strong>(Required)</strong> Use this field to enter a specific start date for the dispensing timeframe, for example, <em>01/01/2015</em>; Or You may click the calendar icon () and select a specific start date from the calendar.</td>
</tr>
<tr>
<td><strong>Dispensed End Date</strong></td>
<td><strong>(Required)</strong> Use this field to enter a specific end date for the dispensing timeframe, for example, <em>01/31/2015</em>; Or You may click the calendar icon () and select a specific end date from the calendar.</td>
</tr>
<tr>
<td><strong>Preset Timeframe Ranges</strong></td>
<td>Use this field to select from a list of predefined timeframe ranges. If this function is used, any values supplied in the <strong>Dispensed Start Date</strong> and <strong>Dispensed End Date</strong> fields are ignored.</td>
</tr>
<tr>
<td><strong>Sorting Options</strong></td>
<td></td>
</tr>
<tr>
<td>Sort by Date Only</td>
<td>Select this option to sort your report results by prescription dispensed date (newest to oldest).</td>
</tr>
<tr>
<td>Sort by Recipient by Date</td>
<td>Select this option to sort your report results first by recipient (patient IDs in numerical order) and then by prescription dispense date (newest to oldest).</td>
</tr>
<tr>
<td>Group results by state</td>
<td>Select this option to sort results by state, or leave blank to view all results in one table.</td>
</tr>
</tbody>
</table>

5. Once all criteria have been entered or selected, click **Submit**.
Your report results are displayed similar to the following:

![Report Result](image)

6. From this window, you may perform the following actions:
   a) Click the column headers that are hyperlinks (Date Dispensed, Prescriber, and Dispenser) to sort your results.
   b) Click **Generate Report** to generate a PDF version of your report. Your report will begin to process, and a window similar to the following is displayed:

   ![Report Queue](image)

   Click the **Report Queue** link to navigate to the Report Queue and view your report. Continue to the **Report Queue** topic in this document for more information.

### Report Queue

The Report Queue allows you to check the status of a submitted query and view your reports. The **Query Status/Job Status** column on the **Report Queue** window displays one of the following query statuses:

- **Approved/Queued** – the parameters for the query have been correctly supplied and the query is processing.
- **Approved/Done** - the parameters for the query have been correctly supplied, the query has processed, and it is available for viewing.

Perform the following steps to view your reports:
1. Log in to RxSentry.
2. Click **Report Queue**.
3. If the report is ready for viewing, the **Job Sequence ID** column contains a hyperlink to the report. Click the hyperlink for the desired report.

**Note:** If the **Job Sequence ID** for your report is not a hyperlink, simply click the refresh button on your browser to update the Report Queue.

A window similar to the following is displayed:

4. Perform one of the following actions:
   - Select **Open with** and select the program you would like to use to open the report for viewing.
   - Select **Save File** to save the report to a specific location for viewing at a later time.

5. Click **OK**, or click **Cancel** to return to the previous window.

**Notes:**
- Queries are available for viewing only by the user who submitted the query request.
- Queries are automatically removed from the report queue after 14 days.
▪ If you print the query, protect patient confidentiality by filing or destroying the document after it has been reviewed. Be sure to follow your facility’s protocols and policies regarding the destruction of confidential records.
5 User Management

About This Chapter
This chapter explains how to update your PMP user profile, how to change your password, and, if you are a master account holder, how to manage your delegate accounts.

Update User Profile
This function allows you to update the information the WA Prescription Review program has on file for you, as necessary.
Perform the following steps to update your PMP profile:
1. Log in to RxSentry.
2. Click User Management.
   A window similar to the following is displayed:

<table>
<thead>
<tr>
<th>Washington Prescription Monitoring Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Home</td>
</tr>
<tr>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>Update User Profile</td>
</tr>
</tbody>
</table>

   Click Update User Profile.
   The Update User Profile window is displayed as shown on the following page.

<table>
<thead>
<tr>
<th>Washington Prescription Monitoring Program</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stay Safe, Live Healthy</td>
</tr>
<tr>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>Update User Profile</td>
</tr>
</tbody>
</table>

   3. Click Update User Profile.
   The Update User Profile window is displayed as shown on the following page.
5. Update your information, as necessary, noting that required fields are marked with an asterisk.

6. Click Update.
   A message displays confirming that your record has been updated.

**Change Password**

This function allows you to change your RxSentry password, as needed. Perform the following steps to change your password:

1. Log in to RxSentry.
2. Click User Management.
A window similar to the following is displayed:

3. Click **Change Password**.
   A window similar to the following is displayed:
   
   ![Change Password Window](image)

4. Type your current password in the **Current Password** field.
5. Type your new password in the **New Password** field, using the information displayed on this window as password selection guidelines.
6. Type your new password again in the **Confirm New Password** field.
7. Click **Submit**. If the new password is accepted, a message indicates that the password change was successful. If the new password is not accepted, the message indicates that another password must be selected.
   Once your password has been accepted, a message displays indicating that you are required to log in using your new password.
8. Click any function, such as **Query**. A login window is displayed.
9. Log in using your new password.
Delegate Accounts

Linking Delegate Accounts
This function is used only by master account holders to select and activate associated delegate account holders.

Perform the following steps to link delegate accounts:
1. Log in to RxSentry.
2. Click User Management.
   A window similar to the following is displayed:

   ![Image of User Management window]

3. Click Delegate Accounts.
   A window similar to the following is displayed:

   ![Image of Delegate Accounts window]

   All delegate accounts currently associated with your master account are displayed in the Currently Linked to Delegate Accounts section of this window.

   Delegate accounts that have been approved and are awaiting master account holder association are displayed in the Link Additional Delegate Accounts section of this window.

   For each delegate account holder, the last/first name, user group, user ID, and agency are displayed. To quickly locate a delegate account holder, type the first letter of the delegate account holder’s last name.

4. Click to select the name of the delegate account holder you wish to link to your account.
5. Click Link Account.
A window similar to the following is displayed, illustrating that the delegate account was linked:

Managing Delegate Accounts

It is the responsibility of the master account holder to manage delegate accounts associated with his or her master account. This includes activating delegate accounts, which is described in the Linking Delegate Accounts topic, monitoring the delegate account holder’s use of the WA PMP database, and removing any delegate accounts that should no longer be associated with the master account.

Perform the following steps to remove a delegate account from your master account:

1. Log in to RxSentry.
2. Click User Management.
   The User Management menu is displayed.
3. Click Delegate Accounts.
A window similar to the following is displayed:

All delegate accounts currently linked to your master account are displayed in the **Currently Linked Delegate Accounts** section of this window.

4. Click to select the name of the delegate account holder you wish to remove from your account.

5. Click **Unlink Account**. A window similar to the following is displayed, illustrating that the delegate account holder has been removed from your account:
6 Assistance and Support

Technical Assistance

If you need additional help with any of the procedures outlined in this guide, you can: Contact Appriss Health by e-mail at wapmp-info@apprisshealth.com;

OR

Call 1-877-719-3121.
Technical assistance is available Monday through Friday (except for holidays) from 8:00 a.m. – 5:00 p.m. PST (Pacific Standard Time).

Administrative Assistance

If you have non-technical questions regarding the Washington Prescription Review, please contact:

Chris Baumgartner, PMP Director Washington Department of Health
P.O. Box 47852
Olympia, WA 98504-7852
Phone: 360.236.4806
Fax: 360.236.2901
E-mail: prescriptionmonitoring@doh.wa.gov
Web:
7 Document Information

Version History
The Version History records the publication history of this document.

<table>
<thead>
<tr>
<th>Publication Date</th>
<th>Version Number</th>
<th>Comments</th>
</tr>
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<tbody>
<tr>
<td>01/04/2012</td>
<td>1.0</td>
<td>Initial publication</td>
</tr>
<tr>
<td>01/30/2012</td>
<td>1.1</td>
<td>Revised publication</td>
</tr>
<tr>
<td>10/15/2012</td>
<td>1.2</td>
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<td>1.3</td>
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<tr>
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<td>1.4</td>
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<td>04/20/2015</td>
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<td>04/18/2017</td>
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</tr>
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<td>02/14/2019</td>
<td>2.4</td>
<td>Revised publication</td>
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Change Log
The Change Log records the changes and enhancements included in each version.

<table>
<thead>
<tr>
<th>Version Number</th>
<th>Chapter/Section</th>
<th>Change</th>
</tr>
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<td>1.0</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>1.1</td>
<td>Chapter 4/Practitioner Pharmacy Query overview</td>
<td>Added note to distinguish the types of queries that can be run by the pharmacists and practitioners/prescribers user groups</td>
</tr>
<tr>
<td>1.2</td>
<td>Chapter 4/Search History</td>
<td>Removed PDF output option for this report</td>
</tr>
<tr>
<td>1.3</td>
<td>Chapter 3/Retrieve Password Information</td>
<td>Added new topic</td>
</tr>
<tr>
<td>1.4</td>
<td>Chapter 3/Update or Confirm Account Information</td>
<td>Added new topic</td>
</tr>
<tr>
<td>Version Number</td>
<td>Chapter/Section</td>
<td>Change</td>
</tr>
<tr>
<td>----------------</td>
<td>---------------------------------------------</td>
<td>------------------------------------------------------------------------</td>
</tr>
<tr>
<td>1.5</td>
<td>Chapter 3/Update or Confirm Account Information</td>
<td>Removed information concerning the forced update</td>
</tr>
<tr>
<td>1.6</td>
<td>Chapter 3/Enrolled User Login</td>
<td>Added a note explaining that the user will be locked out of his/her account for 20 minutes after 5 unsuccessful login attempts</td>
</tr>
<tr>
<td>2.0</td>
<td>Global</td>
<td>Reorganized topics and updated screen shots and language to match the new RxSentry interface</td>
</tr>
<tr>
<td></td>
<td>Chapter 1/RxSentry Update</td>
<td>Added new topic</td>
</tr>
<tr>
<td></td>
<td>Chapter 3/Retrieve User Name</td>
<td>Added new topic</td>
</tr>
<tr>
<td></td>
<td>Chapter 3/View Alert Messages</td>
<td>Added new topic</td>
</tr>
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<td></td>
<td>Chapter 4/Multiple Recipient Query</td>
<td>Added new topic</td>
</tr>
<tr>
<td></td>
<td>Chapter 5/Change Password</td>
<td>Added new topic</td>
</tr>
<tr>
<td>2.1</td>
<td>Chapter 3/Accessing RxSentry</td>
<td>Replaced instructions for accessing RxSentry using two-factor authentication with instructions for accessing RxSentry through the SAW portal</td>
</tr>
<tr>
<td>2.2</td>
<td>Chapter 4:</td>
<td>Changed the default search timeframe from the current date to one year from the current date</td>
</tr>
<tr>
<td></td>
<td>● Prescriber History Query</td>
<td></td>
</tr>
<tr>
<td></td>
<td>● Prescriber DEA Query</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Chapter 6/Technical Assistance</td>
<td>Updated the HID Help Desk e-mail address</td>
</tr>
<tr>
<td>2.3</td>
<td>Global</td>
<td>Removed HID references and replaced with Appriss Health</td>
</tr>
<tr>
<td>2.4</td>
<td>Chapter 4/Multiple State Query</td>
<td>Added new topic</td>
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</tbody>
</table>