

# Electronically Sent Prescriptions

Last Modified on 10/08/2025 3:03 pm EDT

New Report available in the upcoming 25.141 Release (October 2025)

## Overview

The **Electronically Sent Prescriptions Report** provides practices with a detailed listing of prescriptions that were successfully sent electronically within a specified written date range. Users can utilize the report setup wizard to determine which of the report parameter values they want to save, as well as setting which of the available report field values they wish to report for exporting to Excel.

## Accessing the Report

New connect reports must be added to your practice Connect Report listing before they can be utilized. If you need a refresher on how to do that just click on this link to [Add a Connect Report](#). When adding this new Electronically Sent Prescriptions report you will find it under the Patient Header as Electronic Prescriptions.

## Report Parameters

When adding this new report, users will have the following filters to set for their new report:

### 1. Written Date Range

Defines the date range based on the **Written Date** of the prescription.

- Recommended range: **up to 90 days** for optimal performance.
- Longer ranges may work depending on data volume, but performance may degrade.
- If the report hangs or fails to complete, reduce the date range and try again.

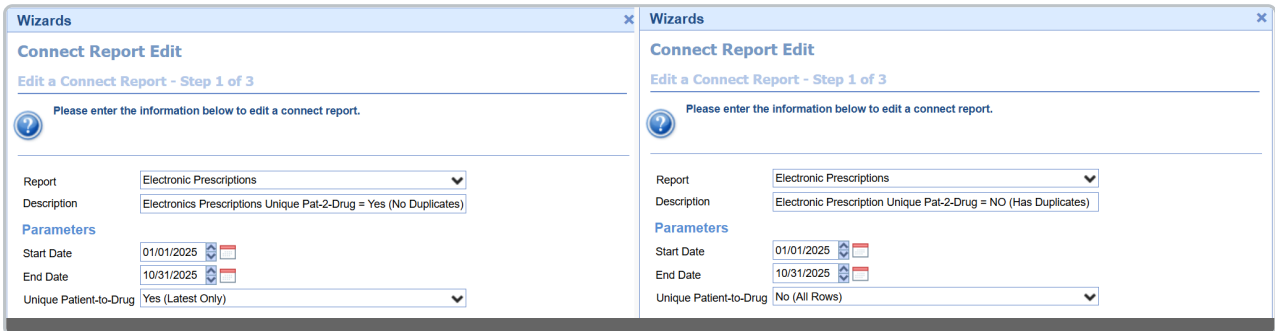
📌 *Tip: Start small (e.g., 90 or less days) when running the report for the first time to gauge typical performance.*

### 2. Unique Patient-to-Drug Setting

Determines whether the results show each patient–drug combination once or include all occurrences.

- **Yes – Show Unique Combinations Only**  
Returns each patient–drug pair once for the date range.
  - Example: If *Jane Doe* was prescribed *Lisinopril* four times during the period, she appears once.
- **No – Return All Rows**  
Returns every electronically sent prescription that matches the criteria.

- Example: *Jane Doe* appears four times—once for each Lisinopril prescription sent electronically.



## Report Fields

When exported to Excel, the dataset can include the following fields which are available for selection when setting up your practice version of this report:

Category	Available Report Fields ( <i>*field is generally for support purposes</i> )
Patient Information	Chart# • Patient Full Name • DOB • Gender
Prescription Details	Drug • Written Date • SIG • Dispense Qty • DAW • Strength • UOM • Comments • *RxID • *Formulary
Provider Information	Rendering Provider Fullname • First Name • Middle • Last • Suffix • DEA • Billing Provider ID • NPI
Pharmacy Details	Name • NPI • Address1 • Address2 • City • State • Zip4 • Country • Phone • Fax • *ID • *NCPDP

## Using the Report

Because of the high data volume associated with prescriptions, this report is not meant for detailed review in the EMR interface.

Once generated, users should:

1. Click **Export to Excel**.
2. Open the exported file in Excel.
3. Use Excel tools (e.g., filters, sorting, grouping, pivot tables) to analyze the data.

Connect Report					
Electronics Prescriptions Unique Pat-2-Drug = Yes (No Duplicates)					Row 0 of 67
	▲ Patient Name	Chart #	Rx ID	Drug	▼
1	Abingdon, Perseus	276650	107567	Harvoni 90 mg-400 mg tablet	09/08/2017
2	Abingdon, Perseus	276650	107568	Tylenol 325 mg tablet	09/08/2017
3	Abingdon, Perseus	276650	107569	Fosamax Plus D 70 mg-5,600 unit tablet	09/08/2017
4	Addington, Winston B	276655	107499	clopidogrel 75 mg tablet	08/20/2017
5	Addington, Winston B	276655	107534	Fosamax Plus D 70 mg-2,800 unit tablet	08/29/2017
6	Addington, Winston B	276655	107541	aspirin 81 mg chewable tablet	09/02/2017
7	Addington, Winston B	276655	107542	Zestril 20 mg tablet	09/05/2017
8	Addington, Winston B	276655	107544	Fosamax Plus D 70 mg-5,600 unit tablet	09/05/2017
9	Addington, Winston B	276655	107547	fluoxetine 20 mg/5 mL (4 mg/mL) oral solution	09/05/2017
10	Addington, Winston B	276655	107587	Tylenol 325 mg tablet	09/10/2017
11	Addington, Winston B	276655	107599	amoxicillin 500 mg capsule	09/15/2017
12	Ahmed, Saif	276746	107500	amoxicillin 500 mg-clarithromycin 500 mg-l...	08/21/2017
13	Ahmed, Saif	276746	107584	Adderall 20 mg tablet	09/10/2017
14	Ahmed, Saif	276746	107585	Advil Allergy Sinus 2 mg-30 mg-200 mg tablet	09/10/2017
15	Ahmed, Saif	276746	107595	Disalcid 750 mg tablet	09/11/2017
16	Ahmed, Saif	276746	107597	BD Luer-Lok Syringe 3 mL 25 gauge x 1"	09/11/2017
17	Ahmed, Saif	276746	107598	amoxapine 50 mg tablet	09/15/2017
18	Ahmed, Saif	276746	107601	amoxicillin 250 mg capsule	09/22/2017
19	Alford, Smith	236382	107489	Tylophen 500 mg capsule	08/12/2017
20	bnHH, EMR	277322	107408	amoxicillin 500 mg capsule	07/03/2017
21	Clark, test	277035	107089	Adderall 20 mg tablet	01/15/2017
22	Clark, test	277035	107225	hydrocodone 5 mg-acetaminophen 325 mg ...	03/19/2017
23	Clark, test	277035	107229	meloxicam 15 mg tablet	03/19/2017
24	Clark, test	277035	107548	Zestril 20 mg tablet	09/05/2017
25	Daoud, Clifford A	276705	107616	Suboxone 8 mg-2 mg sublingual film	09/24/2017
26	Daoud, Clifford A	276705	107617	Zestril 20 mg tablet	09/24/2017

## Performance Considerations

- Start with smaller ranges (30–90 days) to test performance.
- The larger your practice’s prescribing volume, the more likely you’ll need to narrow the date range.
- If the report fails to complete or the UI becomes unresponsive, close it and rerun using a shorter period.