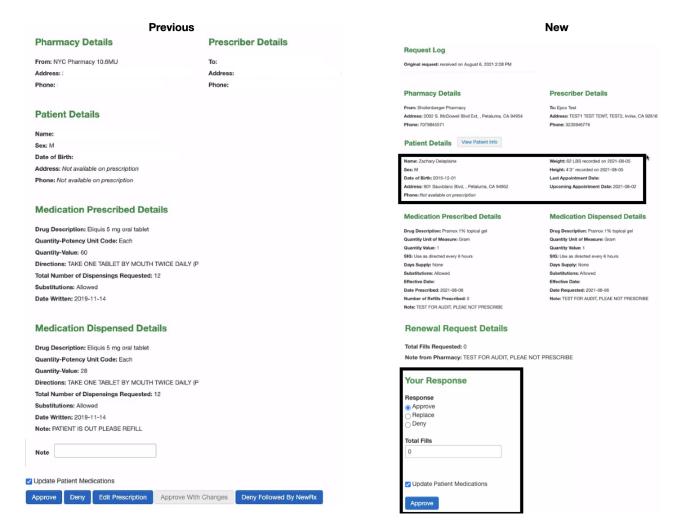
Refill Requests: What's new?

07/08/2024 7:26 pm EDT

DrChrono recently updated and improved our integration with Surescripts which brings enhancements to the refill request process. For more specific information, see our articles on refill requests for eRx and EPCS.

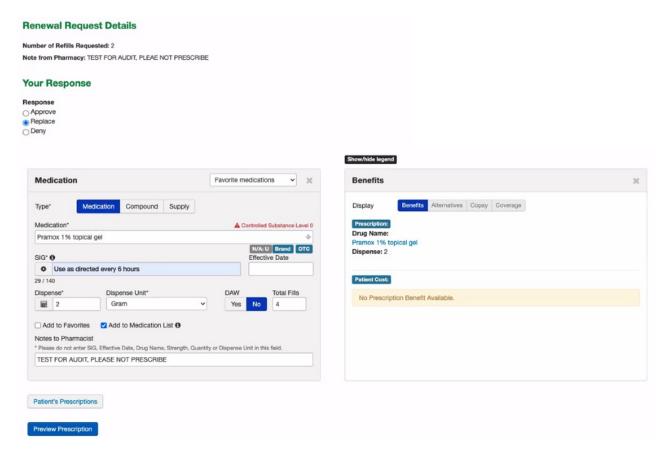
The new workflow includes more patient details like recent appointment information and height, weight. DrChrono pulls the latest measurements to include in the prescription.

You can also click on the View Patient Info button. For eRx, you can adjust total fills and approve the prescription.

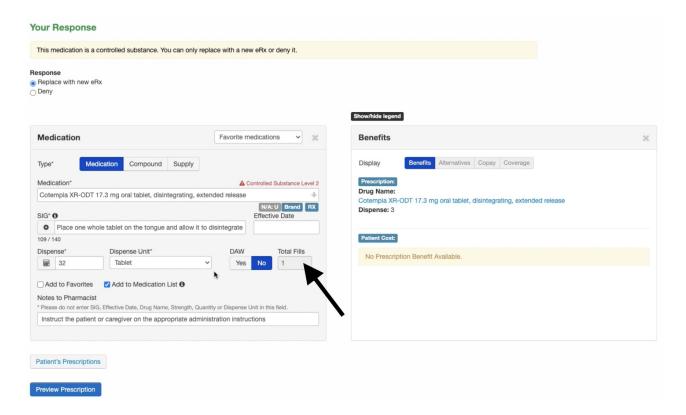


Another new feature is: a patient's address must be recorded in the chart to send a prescription.

If you choose to replace the prescription, you can complete the process within the message. Previously, you would be taken to the patient's chart to complete the prescription.



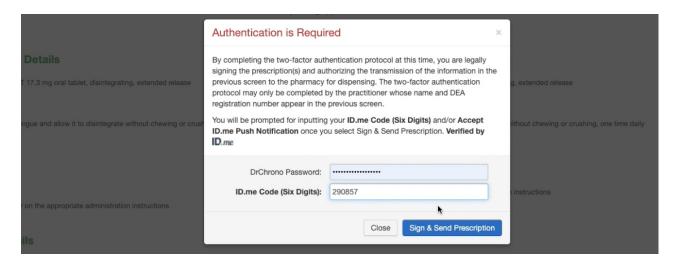
For controlled substances, when you replace with a new prescription, you can complete the request in the message without having to navigate to the patient chart. The **Total Fills** box will appear instead of refills. It will default to 1 for levels 1 and 2 controlled substances.



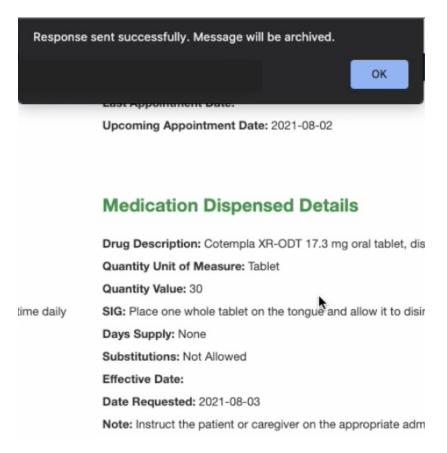
Once you select ${\bf Ready}$ to ${\bf Sign}$ and ${\bf Send}$ ${\bf Prescription},$ you will be prompted to complete



You will be prompted to validate the prescription with two-factor authentication. Enter your DrChrono password, the code sent to your device, and click **Sign & Send Prescription**.



Once the prescription is sent the refill request message will be archived.



Pharmacies can also send follow-up refill requests.

From: Shollenberger Pharmacy Wednesday, August 04, 2021 5:15 PM

Request Log

1st follow-up request: received on August 04, 2021 5:15 PM

Original request: received on August 04, 2021 5:15 PM

DrChrono's updated integration with Surescripts also uses the NDC code to match prescriptions to reduce duplicate medications in the patient's medication list.

When a prescribed drug's name does not match the name of a dispensed drug in a RxRenewal message:

- 1. an 'Approve'/'Approve with changes' response will update the respective medication in active medications
- 2. a 'Replace' response using the same NDC code will update the respective medication in active medications (sig, amount, unit)