

To: All WRS Users

**WRS Development Team** From:

Date: 11/20/2018

Updates to the WRS Health System Re:

WRS is proud to announce the release of two new eRx functions RxChange, which giving providers the ability to electronically cancel a prescription and Rx Change, which allows pharmacies to request changes to the prescription via electronic messages to the prescriber's WRS Task Queue.

These enhancements have been made as part of the ONC Meaningful Use and MIPS Certification process. We hope they help to will enhance your e-prescribing workflow.



Click to Access Video Training on Rx Cancel and Rx Change

### **HOW TO OPT IN/OUT**

# Enrollment will be in effect on or about Wednesday, November 21, 2018.

**Rx Change** - On or about *Wednesday, November 21, 2018* all eligible WRS e-prescribers, who are currently enrolled in Electronic Refill Requests, we also be enrolled in Rx Change. Other prescribers who would like to use this functionality should send a support ticket (with prescriber user name) to support asking to Opt-In. Prescribers who want to "opt-out" can do so by submitting a support ticket with an Opt-Out request and the prescriber's user name.

Rx Cancel - All eligible WRS prescribers will automatically be enrolled in RX Cancel. Please submit a support ticket if you do not wish to have this function enabled.

#### **IMPORTANT NOTES**

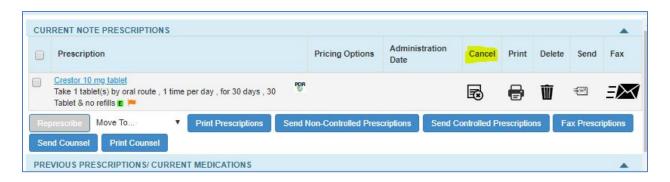
• Change or Cancel on <u>Unsigned</u> Notes Only- providers will be able to electronically cancel a prescription that was electronically sent from that originating open note. Note that cancel can only be done on UNSIGNED notes, nor can it be done by opening a new note.

- Participation is Limited This is new technology, so only a relatively-small group of pharmacies are using Rx Change and RX Cancel right now. Use of these functions is projected to increase significantly as additional pharmacies implement the new change and cancel functions. Results will vary depending on your locality and the pharmacy selected.
- Access is for Prescribers Only ERx Cancel and ERx Change are based on unique clinical workflows, as such non-prescribers will be unable to change or cancel prescriptions electronically.
- Pharmacies Can Decline to Change or Cancel Pharmacies have the option to accept or deny any
  change or cancel requests sent from a prescriber.
- **Dosage and Quality is Required for Oral Rx** Prescribers are required to indicate dose & quality to milliliter for oral liquid form medication to use this new functionality.

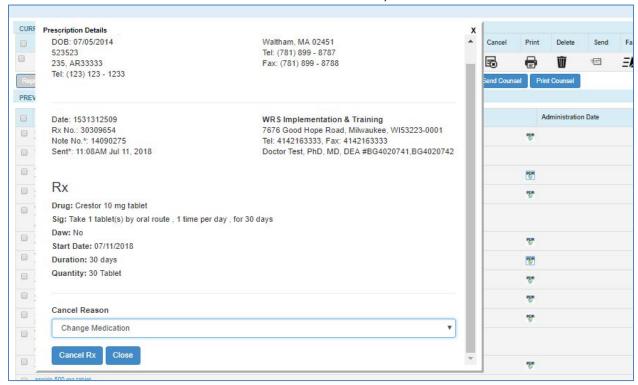
#### **ERX CANCEL**

Providers will be able to electronically cancel a prescription that was electronically sent from that originating open note. Rx Cancel cannot be done from a signed or closed note, nor can it be done by opening a new note. The action of "cancel" can only be performed by the prescribing provider. If the "cancel action" is done after a prolonged timeframe, the pharmacy can refuse that request, and the provider will be alerted to that status. This is usually the case if the patient has already received the prescription.

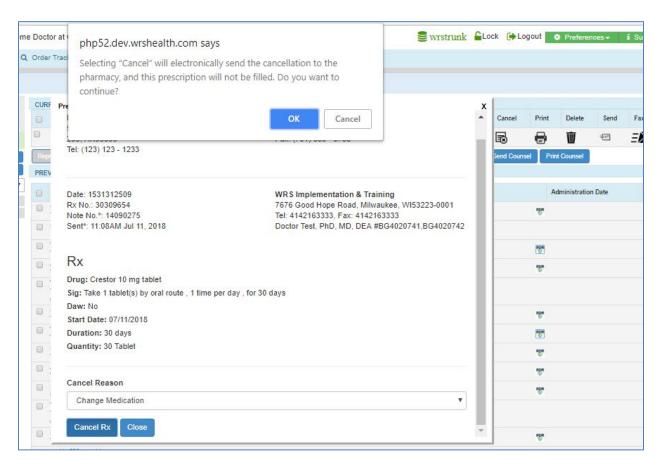
Once a prescription has been created and sent electronically, from the open note and on the Medication Page, the provider can select the CANCEL option to cancel that prescription:



## You must select a "reason" for the cancel action, and then select CANCEL Rx:

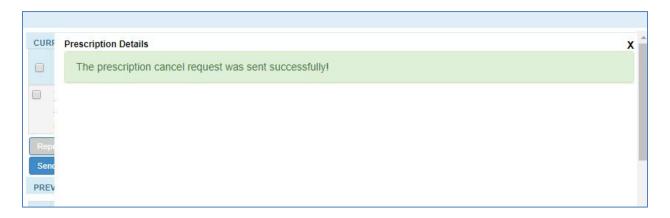


This action will trigger a popup warning that alerts the provider the prescription will be cancelled:

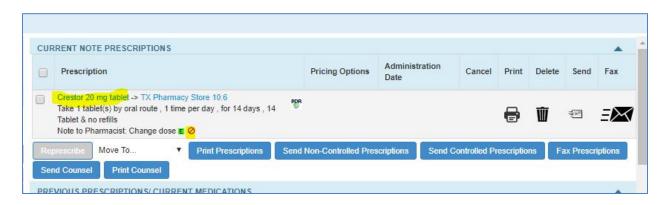


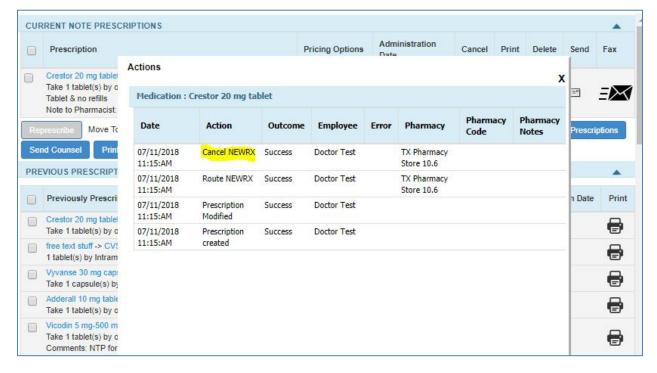
Selecting "OK" will electronically cancel that prescription and status of successful transmission. Remembering that if this action was prolonged, and the patient has received the prescription, the alert will inform the

provider as such.



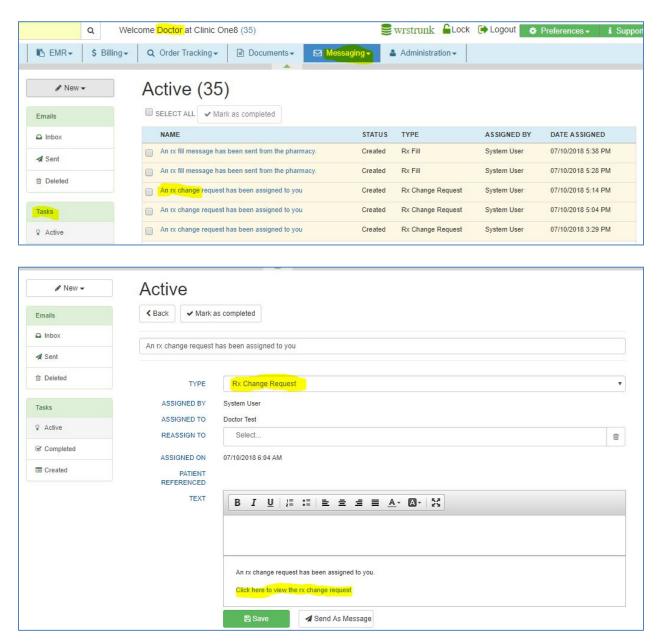
The Medication Page will reflect this action as cancelled by (1) the medication being strikeout line and (2) "red circle with slash" icon and the "View All Actions" will log the event:





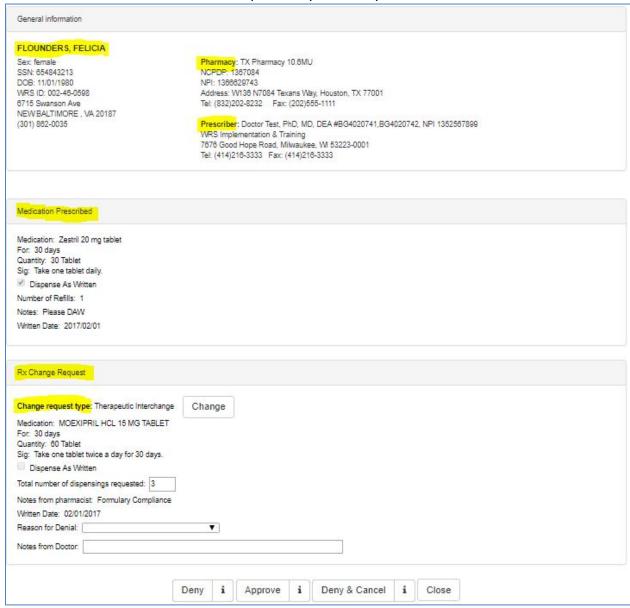
#### **ERX CHANGE**

Change requests will be sent by the pharmacy, based on a prescription sent electronically from WRS, and to the task queue of the prescribing provider. These requests will load into the provider's task queue (similar to refill requests) and will indicate "an Rx change request". Clicking the blue hyperlinks opens the request:



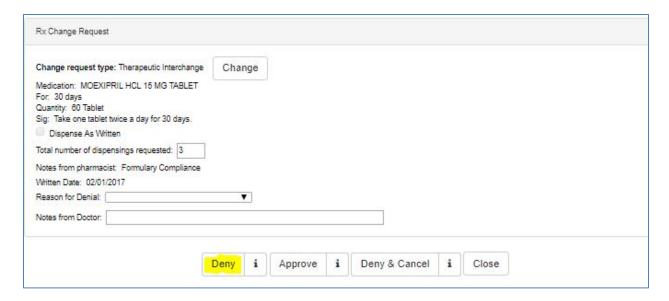
The opened request will identify the patient, provider, original Rx and the medication change requested. If provided by the pharmacy, there will also be details for the reason for change. Usually this may be a dosage change, generic to brand (or brand to generic) change, or medication change due to patient allergies or even

## pharmacy inventory:

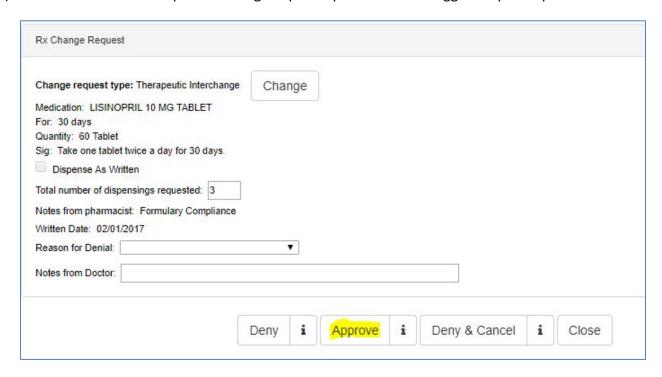


Providers have 3 core actions that can be taken on this request;

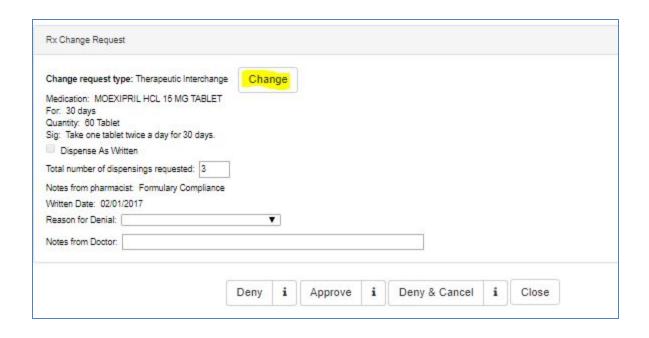
1) DENY: which denies the change requested, and the original prescription will be filled

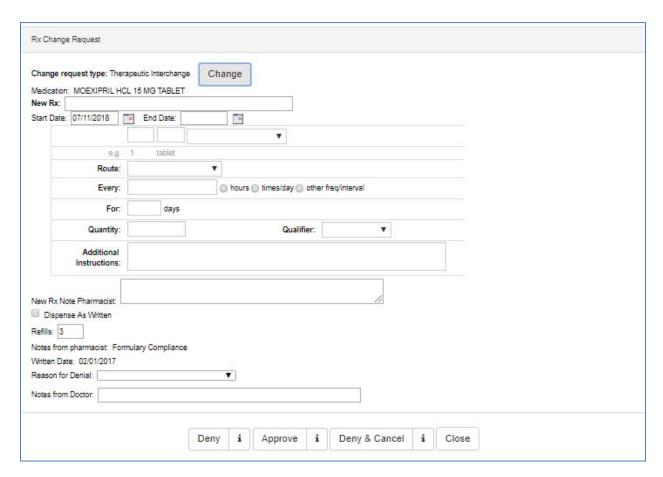


2) APPROVE: which will replace the original prescription with the suggested prescription

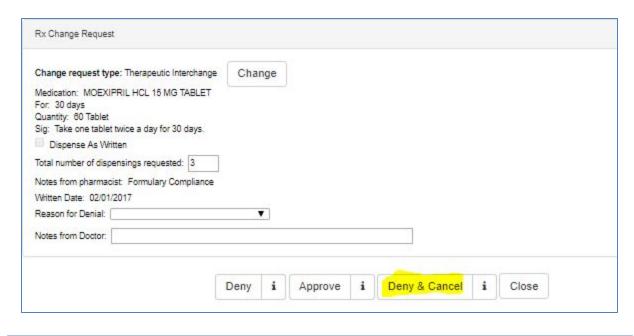


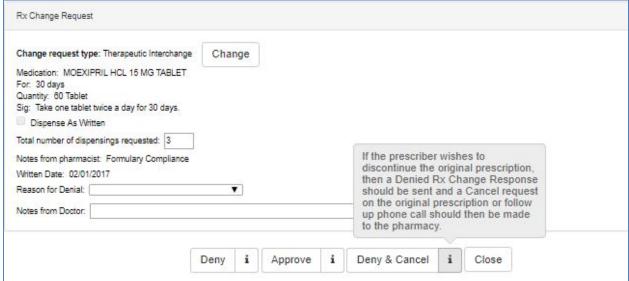
If approving the request for the new medication suggested, the provider may have the option of modifying the preset SIG for dosing, dispensing and refills, if the change is for a new medication:



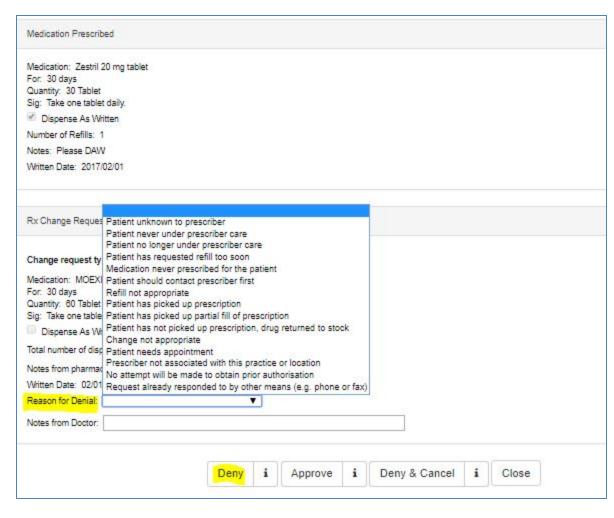


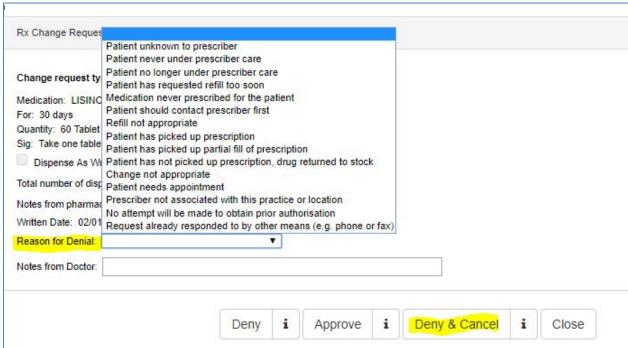
3) DENY AND CANCEL: will both deny the requested medication change and cancel the original prescription. In those cases, the provider would be required to open a new prescription note (or call a new prescription to the pharmacy) if the patient required further treatment:





The DENY and DENY AND CANCEL actions require the provider to select a "reason for denial":





The status of each action is logged per request under Messages>Tasks>Completed:

Medication Prescribed

Medication: Zestril 20 mg tablet

For: 30 days Quantity: 30 Tablet Sig: Take one tablet daily.

Dispense As Written

Number of Refills: 1

Notes: Please DAW Written Date: 2017/02/01

#### Rx Change Request

Change request type: Therapeutic Interchange Medication: MOEXIPRIL HCL 15 MG TABLET

For: 30 days Quantity: 80 Tablet

Sig: Take one tablet twice a day for 30 days.

Dispense As Written

Total number of dispensings requested: 3 Notes from pharmacist: Formulary Compliance

Written Date: 02/01/2017

#### Rx Change Response

## Response Status: Denied

Medication: MOEXIPRIL HCL 15 MG TABLET

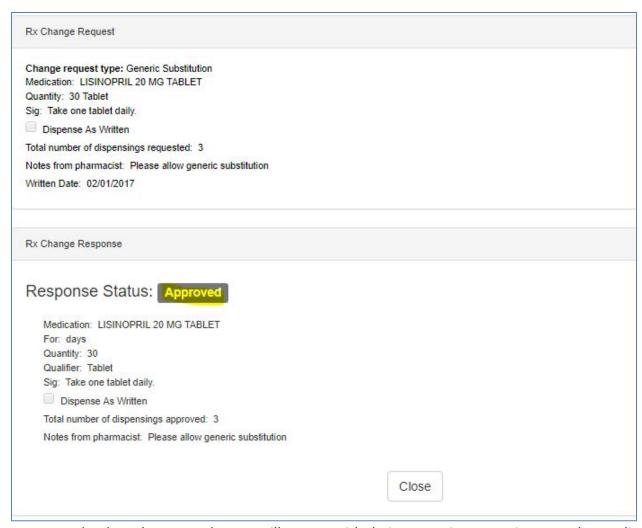
For: 30 days Quantity: 80 Qualifier: Tablet

Sig: Take one tablet twice a day for 30 days.

Dispense As Written

Total number of dispensings approved: 3 Notes from pharmacist: Formulary Compliance Denial Reason: Change not appropriate

Close



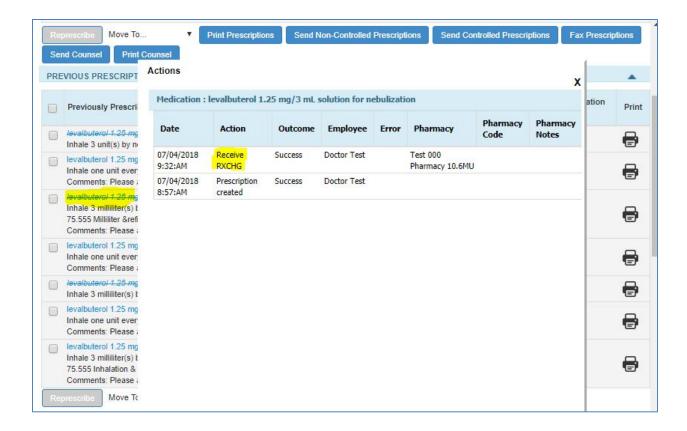
Change requests that have been acted upon, will appear with their respective status icons on the Medication Page>Previously Prescribed Medications and the "View All Actions" will log the event.

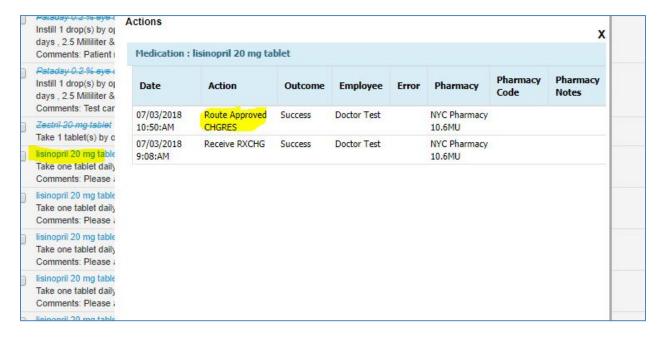
Original Prescription Voided: A medication noted in italics and slashed through, with a triangle icon with slash, shows the original prescription that was changed. This prescription is void.

Active Changed Prescription: A medication with a triangle icon shows the medication that was requested by the pharmacy and accepted for change and is an active/current prescription.

In-Active Changed Prescription: A medication with a red circle with slash icon shows the medication as being cancelled or denied and cancelled as an ERx Change request. This prescription is void.







Upcoming Functionality: Later in the year, and as pharmacies start to implement, WRS will also be activating FILL STATUS that will alert providers in their task queue, and based on electronically sent prescriptions, the status of a prescription (Filled, Partially Filled, Never Filled). This is another exciting enhancement will be introduced once Surescripts is able to support it and will greatly assist the providers with their ERx workflows and patient compliance.