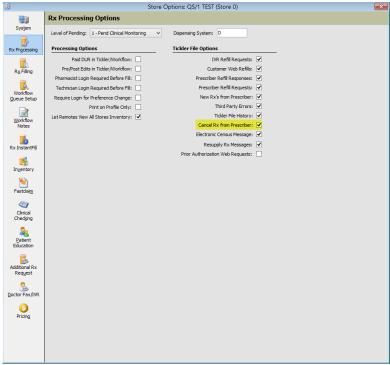
Surescripts® CancelRx on latest addendum of Service Pack 19.1.18

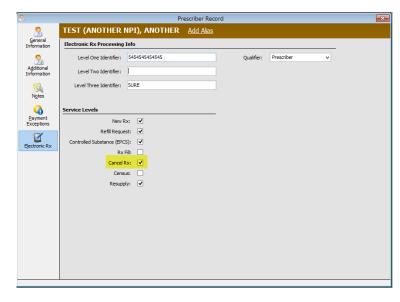
General Information: QS/1 has certified CancelRx messages with Surescripts on the latest addendum of Service Pack 19.1.18. Physicians can cancel an order within their EHR/EMR system and now send that CancelRx message to the pharmacy via Surescripts e-Prescribing. Previously, this was a manual process; the physician or someone on their staff had to call the pharmacy and tell them to cancel an order. Orders can be cancelled for numerous reasons. For example, the physician made an error and intends to cancel the initial order and send a new one in its place or the physician does not want the patient taking the medication any longer, so he sends a CancelRx to the pharmacy where the pharmacy discontinues the order.

Setup: Pharmacies have to sign up for CancelRx messaging with Surescripts by contacting Database Services at 800.845.7558, ext. 1424. Database Services has to log into the Surescripts Admin Console and enable CancelRx for participating pharmacies.

Pharmacies can choose to send CancelRx messages to the Tickler by selecting **Cancel Rx from Prescriber** in **Store Level Options**, **Rx Processing**, **Tickler File Options** column. Functionality for processing the CancelRx messages from the Tickler is the same as processing them from the Mail Scan.

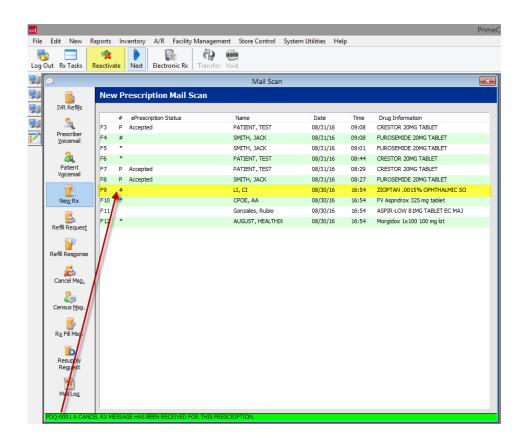


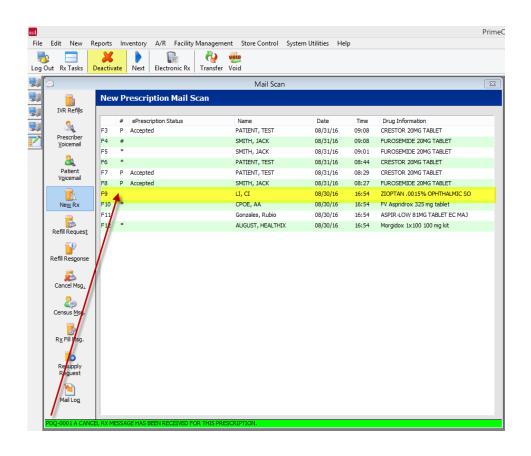
There is a CancelRx option on the Electronic Rx tab of the Prescriber Record; however, at this time, this option is not used. The CancelRxResponse is sent in return from where the CancelRx was received. This option could be used as a visual indicator to know whether this prescriber uses CancelRx.



Case 1: NewRx is unprocessed, pharmacy receives CancelRx

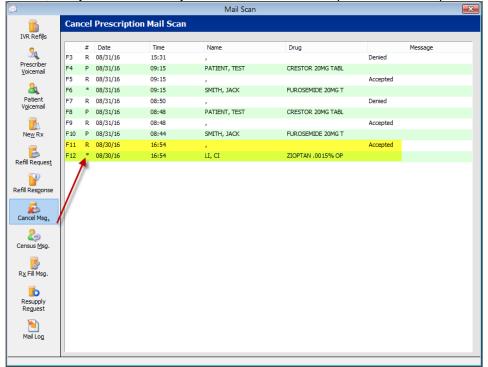
When the NewRx has been sent to the pharmacy, but the prescription has **NOT** been filled, the QS/1 system automatically marks the records as processed, and a # displays beside the prescription in the NewRx Mail Scan **IF** the PrescriberOrderNumber (PON) from the CancelRx matches the PON on the NewRx message. The pharmacy can reactivate the message, but the system does not allow them to process the NewRx because of the match made to the PON from the CancelRx message. This functionality saves the pharmacy from filling an order that has already been cancelled.

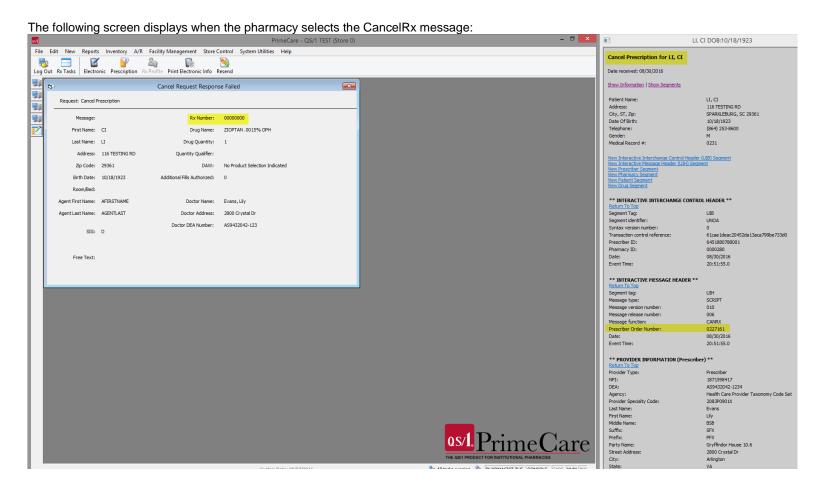


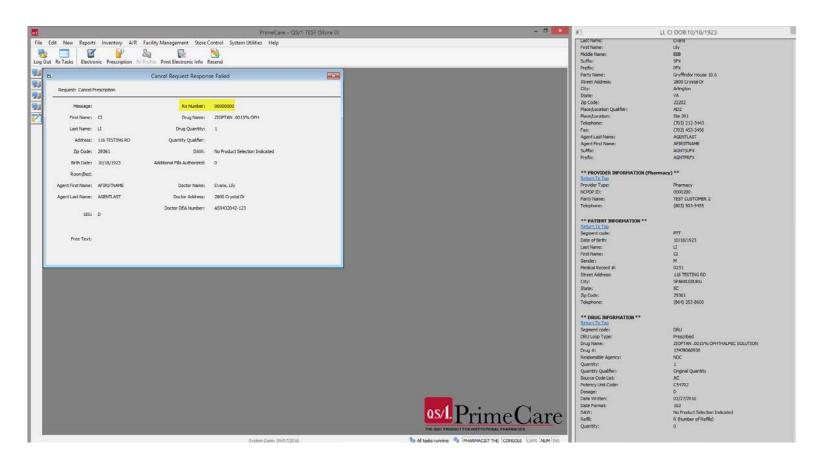


The pharmacy can review the CancelRx message sent from the physician in the Cancel Msg. portion of the Mail Scan. The CancelRx Msg portion of the Mail Scan has been updated to display both CancelRx messages (* = unread, P = Processed, # = Deactivated) and CancelRxResponse messages sent back to the physician (R = Response). The Message column of the Cancel Msg. Mail Scan displays whether the CancelRx message from the pharmacy was Denied or Accepted.

In the scenario of Case 1, since the QS/1 system automatically marks the records as processed and a # displays beside the unprocessed NewRx, the system automatically creates and sends an Accepted CancelRxResponse to the physician.







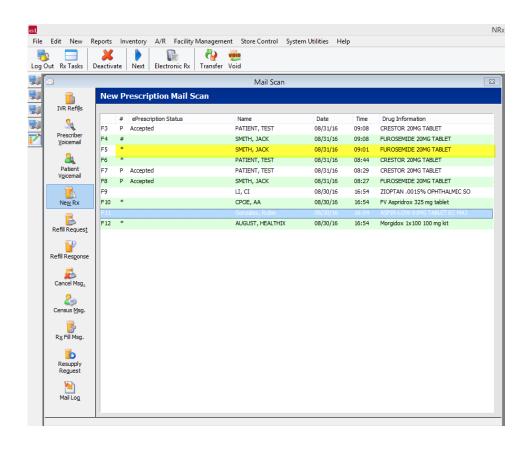
Note: The CancelRxResponse messages are small 10.6 messages; only the status of the CancelRxResponse (Denied/Approved) is viewable on the Cancel Msg. tab of the Mail Scan. It is not meaningful to display the CancelRxResponse on the 10.6 sidebar (see example below).

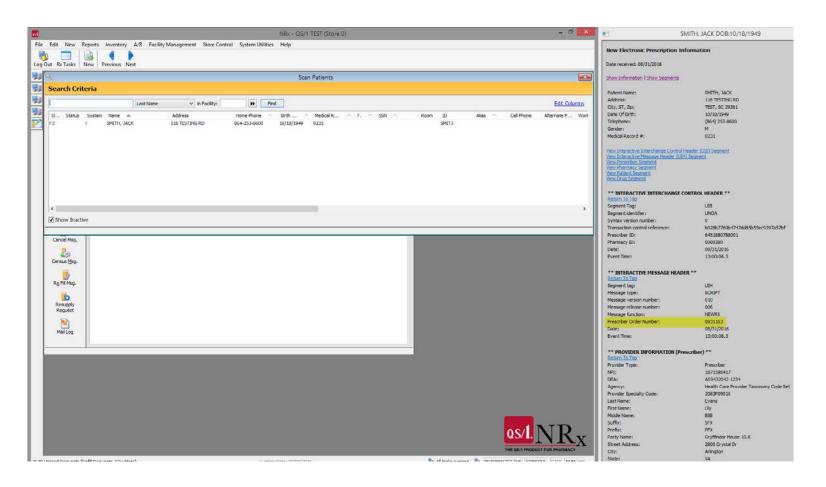


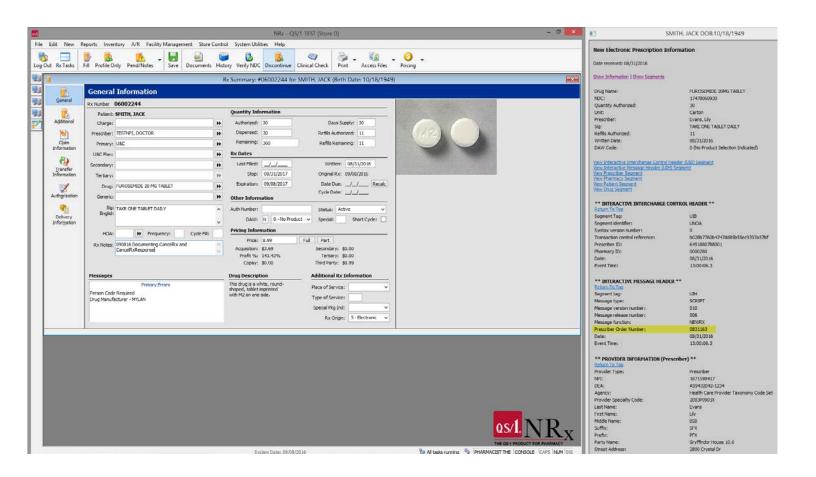
```
<Header>
 {Refer to section 8.2 Standard Header}
</Header>
<Body>
  <CancelRxResponse>
    <Request>
      <ReturnReceipt>1</ReturnReceipt>
      <RequestReferenceNumber>12</RequestReferenceNumber>
    </Request>
    <Response>
      <Approved>
       <ApprovalReasonCode>AG</ApprovalReasonCode>
        <Note>A note is written here.</Note>
      </Approved>
    </Response>
  </CancelRxResponse>
</Body>
```

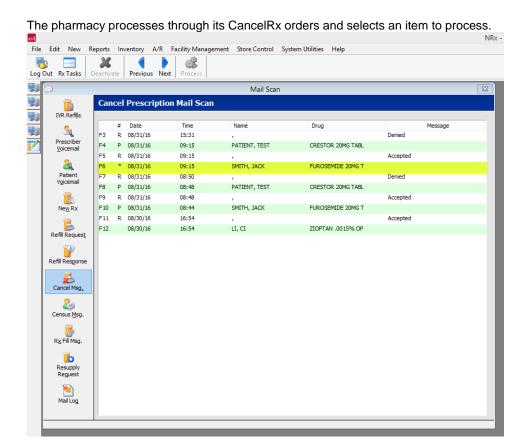
Case 2: NewRx has NOT been processed, but mismatch on CancelRx PON, no/mismatch on RxReferenceNumber

NewRx displays in the Mail Scan. The pharmacy processes the prescription.

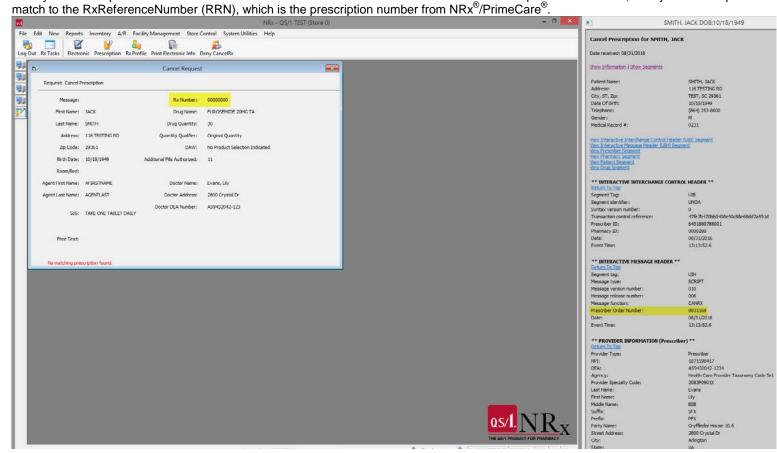




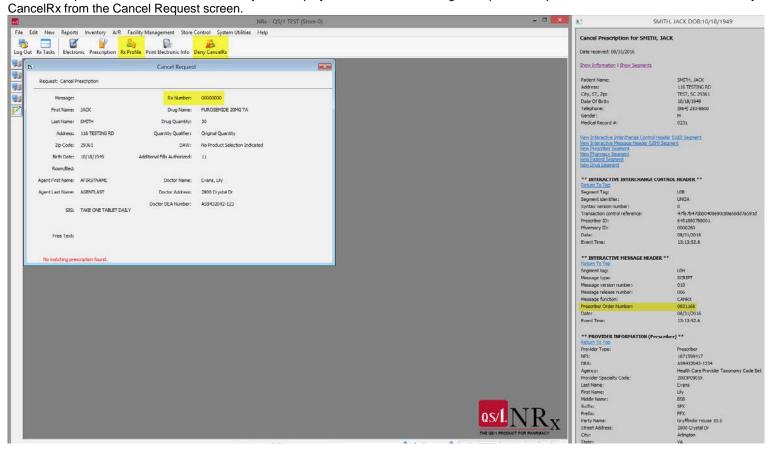




The system attempts to match the PON from the CancelRx to the PON of the NewRx. If no unique match is made, the system attempts to

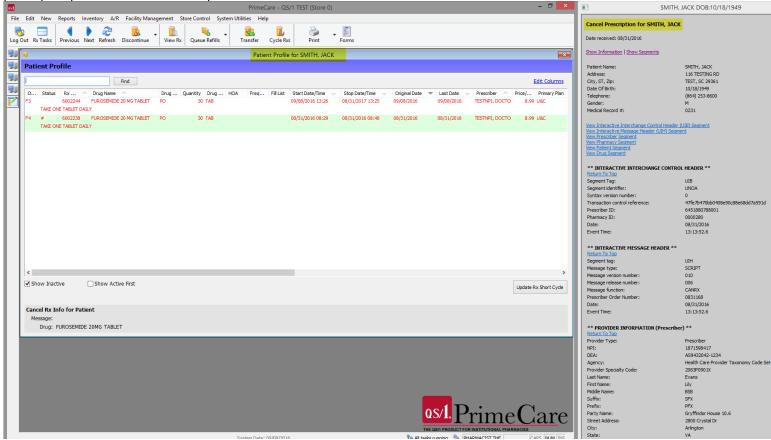


When a unique match cannot be made, the system displays the CancelRx message and presents options to access the Rx Profile or Deny

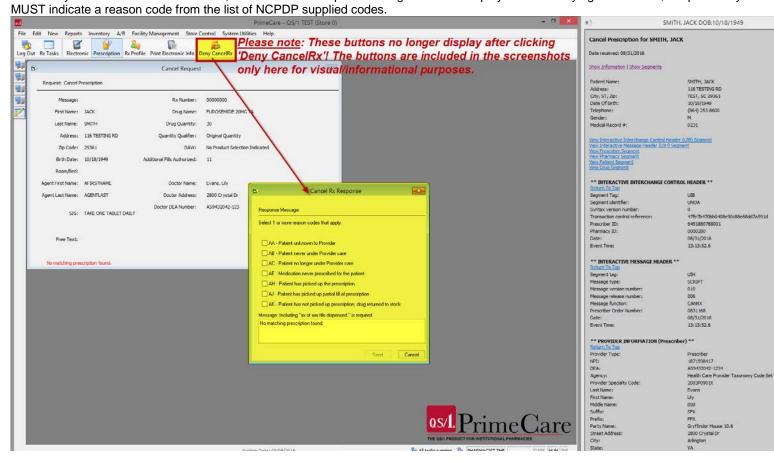


If Rx Profile is selected, as long as a unique match is made to the patient (Last Name, First Name, DOB, Gender), the system displays the

prescription profile for the associated patient.



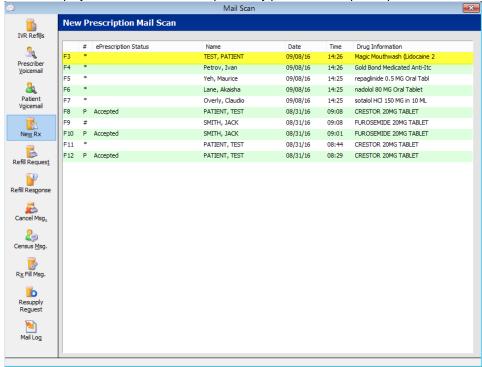
If the Deny CancelRx button is selected, the Cancel Rx Response dialogue window displays. When denying a CancelRx, the pharmacy

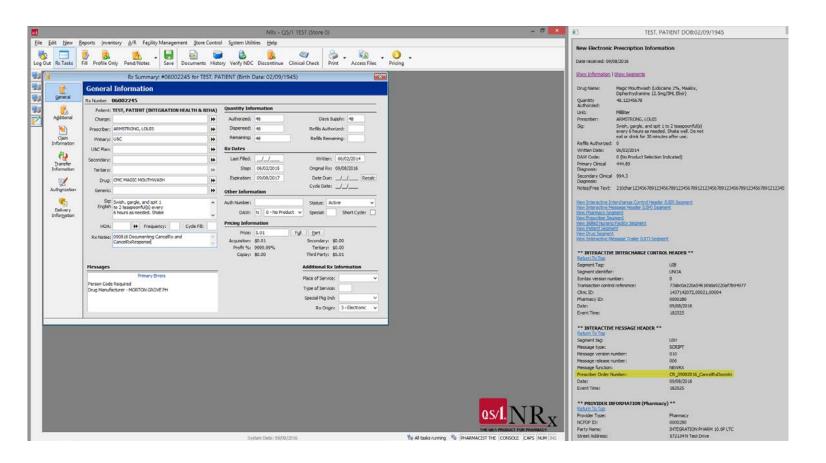


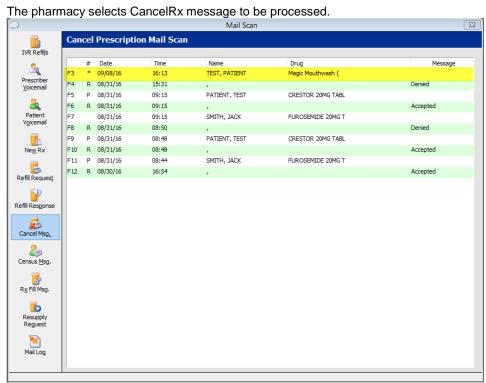
Comment [I1]: Revise - make text smaller -Note: These buttons no longer display, after Deny CancelRx is selected. The buttons are included on screenshots for visual/informational purposes only.

Case 3: NewRx has NOT been processed, but a match is made to the CancelRx PON and/or RxReferenceNumber (QS/1 Rx#)

NewRx displays in the Mail Scan. The pharmacy processes the prescription.







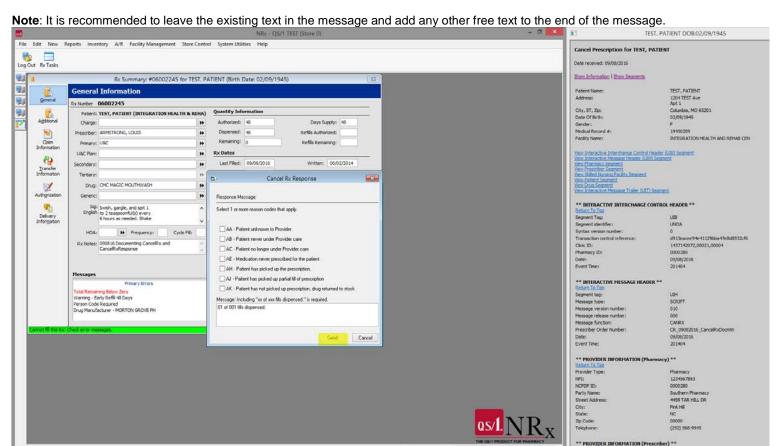
Because the PON from the CancelRx message matches the PON from the NewRx, the system automatically takes the user to the Rx Summary screen for the linked prescription. When processing a CancelRx message, the pharmacy **cannot** Fill or Profile the prescription.

The pharmacy can either Accept or Deny the CancelRx. TEST, PATIENT DOB:02/09/1945 File Edit New Reports Inventory A/R Facility Management Store Control System Utilities Help TEST, PATIENT DOB:02/09/1945 New Electronic Prescription Information Fill Profile Only Pend/Notes Save Documents History Verify NDC Clinical Check Print Cancel Prescription for TEST, PATIENT Date received: 09/08/2016 Rx Summary: #06002245 for TEST, PATIENT (Birth Date: 02/09/1945) General Information Show Information | Show Segments Rx Number 06002245 Patient: TEST, PATIENT (INTEGRATION HEALTH & REHA) Quantity Information 1204 TEST Ave Apt 1 Additiona Charge: Days Supply: 48 City, ST. Zip: Columbia, MO 65201 02/09/1945 Prescriber: ARMSTRONG, LOUIS Refills Remaining: Primary: U&C Remaining: n Medical Record #: 19450209 INTEGRATION HEALTH AND REHAB CEN Last Filled: 09/08/2016 Written: 06/02/2014 Secondary: <u>T</u>ransfer Information Stop: 06/02/2015 Original Rx: 09/08/2016 Date Due: 10/26/2016 Recalc Expiration: 09/08/2017 Drug: CMC MAGIC MOUTHWASH Cycle Date: __/__/ Authorization View Interactive Message Trailer (UIT) Segment Status: Active Delivery Information ** INTERACTIVE INTERCHANGE CONTROL HEADER ** **Pricing Information** Segment Tag: ▶ Frequency: Cycle Fill: Price: 5.01 Full Part Rx Notes: 090816 Documenting CancelRx and Syntax version number: Transaction control reference: d913eacee94e41129bba47e8d8932cf6 Profit %: 9999 99% Tertiary: \$0.00 1437142072,00021,00004 Third Party: \$5.01 Copay: \$0.00 Pharmacy ID: 0000280 Additional Rx Information 09/08/2016 Messages Place of Service: ** INTERACTIVE MESSAGE HEADER ** Type of Service: Warning - Early Refill 48 Days Person Code Required Drug Manufacturer - MORTON GROVE PH Special Pkg Ind: Segment tag: Message type: SCRIPT Rx Origin: 3 - Electronic V Message version number 010 Message function: CANRX CR_09082016_CancelRxDocmtn Event Time: ** PROVIDER INFORMATION (Pharmacy) ** Provider Type: NCPDP ID: 0000280 Party Name: Southern Pharmacy 4459 TAR HILL DR Street Address: Pink Hill State: NC Zip Code:

System Date: 09/08/2016

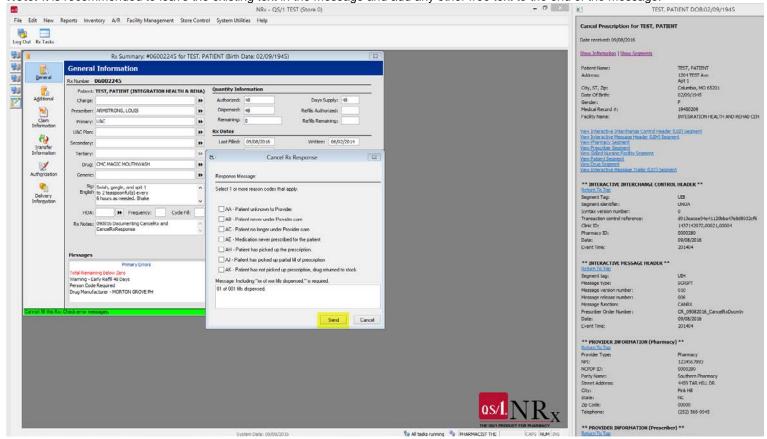
(252) 568-9945

When denying a CancelRx, the pharmacy MUST indicate a reason code from the list of NCPDP supplied codes. The system does not allow the user to continue until a reason code is selected from the Cancel Rx Response window; the Send button is inactive/grayed out. The Message box on the Cancel Rx Response window automatically populates with a note of the number of fills dispensed for the prescription already, in xx of xxx fills dispensed format. The remaining message can be 56 characters in length.



When Accepting a CancelRx, the Cancel Rx Response window still displays with xx of xxx fills dispensed verbiage populated in the Message box, but a reason code is NOT required to accept/approve a CancelRx message.

Note: It is recommended to leave the existing text in the message and add any other free text to the end of the message.



Note: The Facility records in PrimeCare were updated with CancelRx and CancelRxResponse (not all eMARs support CancelRxResponse) in Service Pack 19.1.14 for our NCPDP SCRIPT 10.6 direct interfaces developed for our eMAR vendors. These options must be checked on the Facility record, if the eMAR used at the Facility supports CancelRx and/or CancelRxResponse.

