# From the Office of Clinical Informatics Cerner Millennium

# **Rescheduling Med Administration Times**

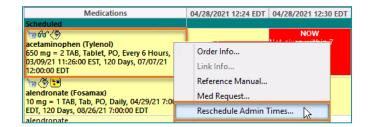
April 28, 2021

Clinical staff have the ability to reschedule medication administration times; however, staff should always consult with the ordering provider or refer to their clinical workflow prior to doing so.

#### **Rescheduling Single Administration Times**

Medications with multiple administration times may be adjusted using the **Reschedule Admin Times** option.

STEP 1: In the Medications column, right-click the medication and choose: Reschedule Admin Times.



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The next dose is currently scheduled at:

TESTING, PATHNET K - 1357485

04/28/2021

Reschedule: acetaminophen (Tylenol) - ONCE

♣ EDT

😩 EDT

Cancel

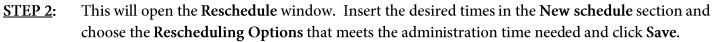
STEP 2: This will open the Reschedule window where you can enter the new time for the next dose and click **Save**.

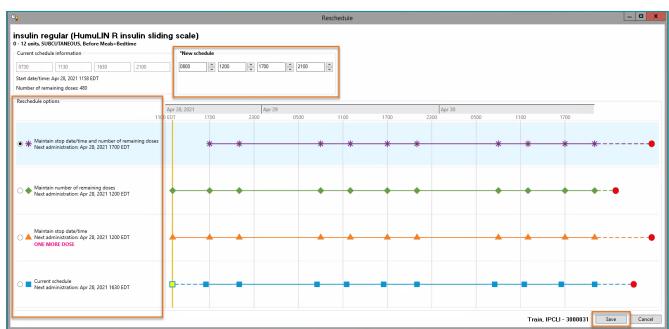
• This information will update on the MAR.

### **Rescheduling Multiple Administration Times**

For medications with multiple administration times:

<u>STEP 1</u>: In the Medications column, right-click the medication and choose: Reschedule Admin Times.





This information will update on the MAR.

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#### **Documenting Medications as Not Done**

When a patient does not receive a scheduled medication (due to a given reason) you need to chart that medication as **Not Done**.

- ➤ In the MAR, right-click the task box and choose Chart Not Done.
- Enter the Reason Not Done and sign using the green checkmark.
- This will update the MAR in the medication timeframe cell that the medication administration was not done with the reason.

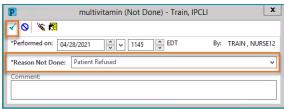
## **Uncharting a Not Done Administration**

If a patient changes their mind and wishes to take a medication after you charted it as not done.

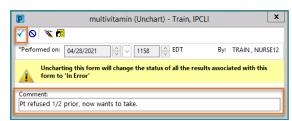
Right-click in the Not Done: [Reason] cell and choose Unchart.

Enter a comment and sign using the green checkmark.









This will record the In Error documentation and repopulate the task box, allowing you to access the charting medication administration window and document the administration.

