

CERNER FLASH

1/16/2019

Cerner PowerChart- Ambulatory NDC Review

Purpose: This tool explains how to work a discern notification that is sent for ambulatory medications or immunizations that do not have a correct NDC listed on the claim.

Discern Notification:

- 1. A Discern Notification is sent to the Ambulatory Operations Manager.
- 2. Access the Discern Notification tray and review any encounters that are assigned to you.

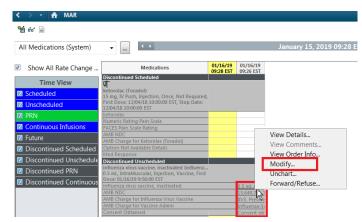
To Modify an Immunization/Medication Administration:

Work with the Nurse/MA that documented the administration of the medication. They are the only one that will be able to "modify" and correct the item. To modify the administration of a medication or immunization, follow the below steps:

- 1. Navigate to the appropriate FIN.
 - Note: Since the MA will not have the discern notification, the manager can email a list of encounters to the user, so the FIN can be 'copied and pasted' into Powerchart. This ensures the user is making the correction on the right FIN.
- 2. Select MAR from the Menu Bar.
- 3. Ensure your date filter is set appropriately so that the medication admin / immunization displays appropriately.

January 15, 2019 09:00	ST.	lanuary 17 2019 00.00	EST (C	linical Range)
		Change Search Criteria		
		Set to Today		

- 4. Within the MAR, scroll until you find the medication / immunization in question.
- 5. In the date column of the applicable Immunization/ Medication Admin, right-click and select Modify.
 - For the Modify option to be available, you must right-click in the cell that has the charted details. Right-clicking
 anywhere else in this window will not provide you with the Modify option.





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- 6. Enter the NDC in the following format to ensure proper billing.
 - <u>It should be noted that many National Drug Code (NDC) are displayed on drug packing in a 10-digit format. Proper billing of a National Drug Code (NDC) requires an 11-digit number in a 5-4-2 format.</u>
 <u>Converting National Drug Code (NDC) from a 10-digit to an 11-digit format requires a strategically placed zero, dependent upon the 10-digit format. The following table shows common 10-digit National Drug Code (NDC) formats indicated on packaging and the associated conversion to an 11-digit format, using the proper placement of a zero. The correctly formatted, additional "0" is in a bold font and underlined in the following example. Note that hyphens indicated below are used solely to illustrate the various formatting examples for the National Drug Code (NDC).
 </u>

	<u>CONVER</u>	TING NDCs F	ROM 10-DIGIT	<u>S TO 11-DIGI</u>	<u>TS</u>
10-Digit Format on Package	10-Digit Format on Example	11 Digit Format	11 Digit Format Example	Actual 10- digit NDC Example	11-Digit Conversion of Example
4-4-2	9999-9999-	5-4-2	<u>0</u> 9999-9999-99	0002-7597-01	<u>0</u> 0002-7597-01
5-3-2	99999-999-	5-4-2	99999- <u>0</u> 999-99	50242-040-62	50242- 0 040-62
5-4-1	99999-9999-	5-4-2	99999-9999- 0 9	60575-4112-1	60575-4112- 0 1

O Influenza virus vaccine, inactivated (influenza virus vaccine, inactivated preservative-free quadrivale	
intramuscular suspensi 0.5 ml, IntraMuscular, Injection, Vaccine, First Dose: 01/16/19 9:56:00 EST	nt
*Performed date / time : 01/16/2019 0926 EST	
*Performed by : Cerner Test, Ambulatory: MA Cerner	
Witnessed by : Cemer Test, Physician - Primary Care Four Cemer	



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