EndeavorRx®

Manually Adding EndeavorRx in Cerner®

Today, virtually all prescriptions are written in an electronic health record (EHR) system. For a provider to electronically prescribe a new product, it must be available for selection in the EHR product database.

Cerner® licenses the product list from a compendia publisher; however, the compendia publisher has a separate product list for durable medical equipment (DME) and digital therapeutics. This separate list is not always included in the agreements between the EHR and compendia publisher; therefore, Cerner® enables the ability to manually add a new product to the product database. When a product is manually added to the product database, it will appear when the prescriber searches for it.

This Guide provides a high-level overview of how to Manually Add a Product and Save a Favorite within Cerner®, was created based on Cerner® code level 2018 and later, and should not replace detailed instructions provided by your internal or external EHR support resources. Features and their locations may change as new software versions are released. Additionally, please note that not every step is included in this EHR Guide and there may be alternative approaches.

Manually Adding EndeavorRx

Cerner® enables users to manually add a new product to the product database so that it displays when the prescriber searches for it.

The benefit to manually adding a new product is that providers are able to prescribe and document the prescription in the patient record.

The ability to add, update, or delete products is limited to select users with specific security privileges, typically in the IT department.

Adding an Orderable Item

1 Navigate to the **Order Catalog Entry Tool** and select add a **Add New Orderable.**

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2 Add **Description,** select **Activity Type,** and add **Synonyms.**

Example of the Order Catalog Entry screen

3 Complete the **Order Review** tab and click **Apply.**

Example of the Order Review tab

4 Launch the **Core Event Manager,** click on the **Registered** checkbox, and do a backup.

Example of the Core Event Manager list

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5 Right click on the **Medications** folder. Select **Add Event Set...** to create an event set and event code for the new product.

6 Add the product name in the **Display, Description, and Definition** fields. Choose the **Event Class** of **Medication** and match the **Event Set** name.

7 On the **Mapped Procedures** tab, map the new product to the Orderable Item, and uncheck the **Registered** checkbox to save.

Example of Mapped Procedures tab

8 After a product is manually added to medication orderable items, it is available for selection in the medication orderable items search.
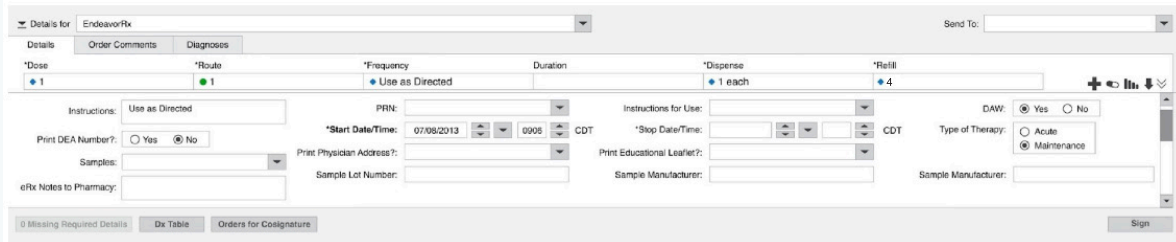
Manually adding a new product in Cerner is a low-complexity EHR update and may take less than 1 hour.[*]

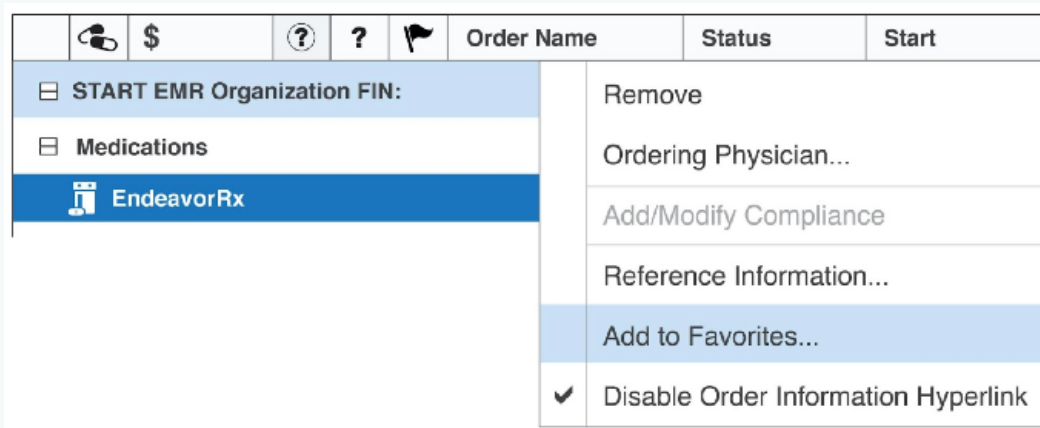
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Saving EndeavorRx as a Favorite

Once EndeavorRx has been added to the product database, it can be saved as a favorite. In order to save EndeavorRx as a favorite, create a properly formatted prescription, including appropriate prescription details and select sign. For example, see the prescription details below:

Dose: 1
Route: N/A

Frequency:
Use as Directed

Dispense: 1 each
Refill: 4

Example of the medication order details screen

Once EndeavorRx is available in the product database, right-click on **EndeavorRx** and select **Add to Favorites...**

Example of the ordered medication context menu

Indication & Safety Information:

The EndeavorRx app is a digital treatment indicated to improve attention function as measured by computer-based testing in children ages 8-12 years old with primarily inattentive or combined-type ADHD. Patients who engage with EndeavorRx may not display benefits in typical behavioral symptoms, such as hyperactivity. EndeavorRx should be considered as part of a therapeutic program and is not a substitute for ADHD medication. The most common side effects observed in children in EndeavorRx clinical trials was a feeling of frustration, as the game can be quite challenging at times. No serious adverse events were observed with its use.

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