

Saving Favorites in Allscripts TouchWorks

Most electronic health record (EHR) systems allow health care professionals to save their frequently used prescriptions as Favorites. Saving a product as a Favorite in the EHR enables quicker access to frequently written prescriptions, similar to bookmarking a favorite website. Using Favorites in the EHR can also assist health care providers in ensuring that appropriate dosing, prescription quantities, and accurate patient instructions are consistently included in the ePrescription. This Guide does not guarantee insurance coverage and families should refer to their individual health plan.

This Guide provides a high-level overview of how to create Favorites within Allscripts TouchWorks, was created based on Allscripts TouchWorks version 20.0, 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.

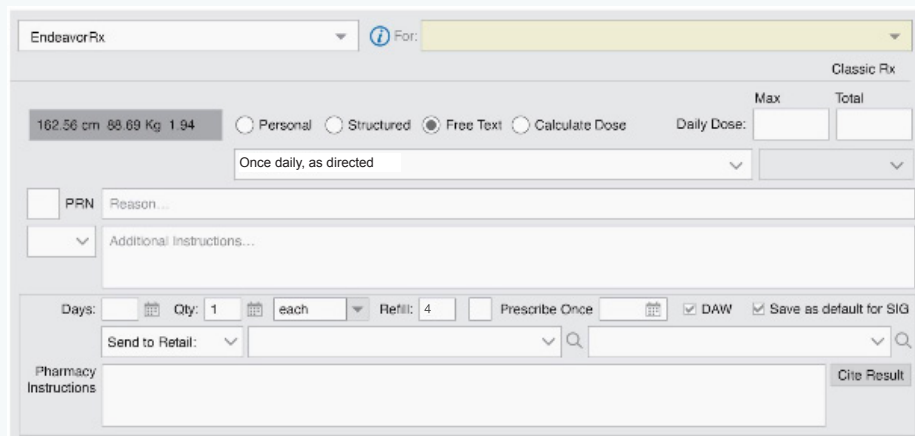
Adding a Product to Favorites

This overview is meant to provide guidance for you, your office manager, EHR champion, IT staff, or other team member responsible for managing the Allscripts TouchWorks system for your office on how to create Favorites.

1 In **Add Clinical Items, Rx tab**, search for and select **EndeavorRx**

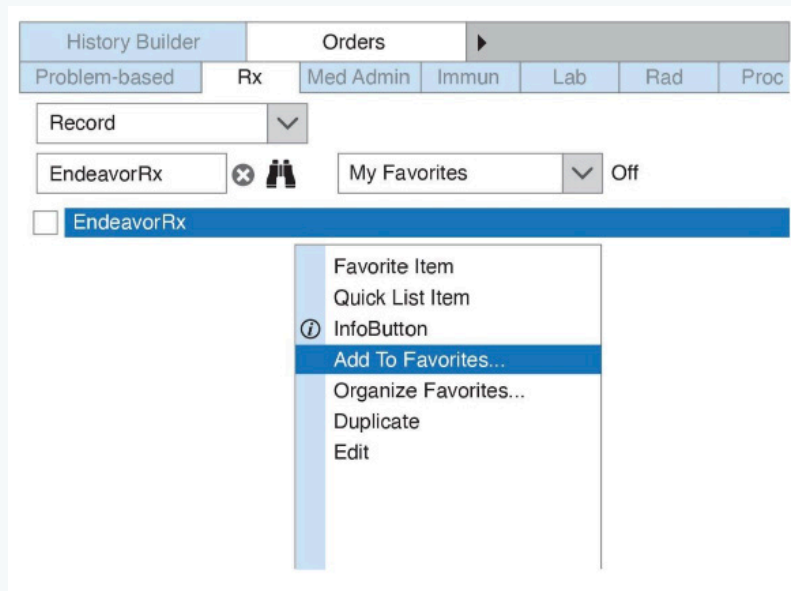
2 In the Order Entry screen, create an appropriately formatted prescription, including:

SIG: Once daily, as directed
Dispense Qty: 1
Unit of Measure: each
Refill: 4



Example of Prescription detail options

3 From **Add Clinical Items**, search for and right-click the medication from the search results



Example of the Context menu

4 Select **Add to Favorites** from the **Context Menu** to save the selected medication as a Favorite

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.