

Patient Support Service Links for COSENTYX®



CERNER®

BACKGROUND, INSTRUCTIONS, AND LIMITATIONS

These instructions have been created by Novartis specifically for the integration of patient resource links with the COSENTYX medication record within the Cerner electronic health record (EHR) system and will not work for other conditions, treatments, and therapeutic areas, or on other EHR systems.

Links to patient support service resources (such as information about the commercial co-pay card, support program patient fliers, and other savings options resources) can be added to the medication record component of an EHR to consolidate patient savings options resources and maintain a digital workflow.

All EHRs rely on third-party medication information to provide healthcare providers with available medication options. The medication compendia found in databases include the medication's package insert, Important Safety Information, available dosing options, and other drug information, but lack patient support resources. As a result, an EHR-specific solution may be required to incorporate patient support resources to the EHR.

Adding patient support resources typically requires administrator privileges to the EHR. The following instructions detail the steps needed to integrate a link to patient support resources to the EHR and can usually be accomplished in minimal time.

CERNER

Cerner customers using Multum content may update the drug reference information to include links to patient support programs. By customizing the Multum reference text, customized text with a link to patient support programs is displayed when the desired medication is selected and ordered rather than the default Multum text.

1. Access the **Multum medication compendia**, find **COSENTYX** in the medication database, and select the **Reference Text** tab
2. Select the type of reference text from the **Text Type** list
3. Click **Customize**. The **Edit Interaction** window is displayed
4. Select the location of the patient support resource URL and click the **URL icon**
5. In the **Linked Text** section, enter **Patient Support Resources**
6. In the **Linked To** section, enter <https://www.cosentyxhcp.com/rheumatology/novartis-patient-support> and click **Enter**
7. Once selected, the website with the patient assistance resources will open in a new browser window
8. Click **OK**, then **Save** to save the customized reference text

Please see full **Prescribing Information**, including **Medication Guide**.

Patient Support Service Links for COSENTYX®



CERNER®

NOTES

- The customers (ie, physician, medical group, and integrated delivery network [IDN]) shall be solely responsible for implementation, testing, and monitoring of the instructions to ensure proper orientation in each customer's EHR system
- Capabilities, functionality, and setup (customization) for each individual EHR system vary. Novartis shall not be responsible for revising the implementation instructions it provides to any customer in the event that the customer modifies or changes its software, or the configuration of its EHR system, after such time as the implementation instructions have been initially provided by Novartis
- While Novartis tests its implementation instructions on multiple EHR systems, the instructions are not guaranteed to work for all available EHR systems, and Novartis shall have no liability therefor
- The instructions have not been designed to be and are not tools and/or solutions for meeting Meaningful Use, Advancing Care Information, and/or any other quality/accreditation requirement
- All trademarks are trademarks of their respective holders, all rights reserved. Reference to products is not intended to imply affiliation with or sponsorship of Novartis and/or its affiliates

Cerner® is a registered trademark of Cerner Innovation, Inc.

For more information on how the Novartis Health Information Technology (HIT) Team can collaborate with your organization to identify shared priorities, please email HIT.Novartis@novartis.com.

Please see full [Prescribing Information](#), including [Medication Guide](#).

