



Plexina enables access to best-practice and evidence-based order sets offline and during downtime events

Support your clinicians and patients even when the EHR isn't accessible

Best-practice and evidence-based order sets are embedded in your EHR to support your clinicians with decisions and care delivery. However, during downtime — when the service to the EHR is interrupted due to a hardware, software, malware, or scheduled maintenance issue — the guidance and best practices are not available. Plexina fills the downtime gap by enabling access to your EHR order sets so clinicians can continue to deliver high-quality care.



1 Install

Plexina installs software to connect with your EHR environment

2 Sync

Plexina synchronizes the order sets with your EHR instantly

3 Publish

Plexina publishes your order sets in PDF or HTML to downtime devices and servers



Cloud and Intranet

Supports redundant distribution targets for resilience



Mobile Device Compatible

Reference order sets from your smartphone or tablet



Protect Yourself Against Ransomware

Plexina's 3 step implementation enables downtime protection in one week!

Facilitating Ordering with Plexina Downtime

Plexina keeps your orders sets in sync with the EHR, enabling your clinicians access to PDFs and web-based order sets through redundant access points

Downtime is never an ideal situation. While you're down, you need to keep things simple and intuitive. Plexina Downtime Order Sets are PDF or web forms that resemble your EHR order sets without requiring a separate build team and maintenance process.

If the network is still available, clinicians access downtime order sets from the cloud or intranet us-

ing workstations or mobile devices. If the network is down, clinicians access the downtime content via designated workstations in the departments or secure mobile devices with cellular internet capability to the cloud. Reference order sets do not contain patient identifiable information.

Order sets in the Plexina library are organized the same way you would locate them in your EHR's navigation or browse hierarchy, or with a topic search.

Printed order sets can be completed and filed in accordance with your downtime processes, or simply used for reference. Electronic forms can also be used for reference, with all the same picklist options available as in the EHR.

Plexina Downtime Order Sets up in one week

Until August 31st, 2016 [AMDIS members receive a 25% discount](#) on Plexina's Basic Downtime Reference solution for each EHR production environment or instance. Plexina experts will come on site* to install, sync, and publish your downtime order sets to a cloud server, your internal server environment, and up to 10 redundant workstations.

Alternatively, inquire about our Plexina Advanced Downtime Support Program to manage interactive downtime options with electronic forms in your secure environment.

Favorite is Wairever. They offer Plexina, which is a content management tool that we use for developing and managing order sets. The tools they provide are fantastic and their responsiveness has been great.

- [HIStalk Advisory Panel: Favorite Vendor](#)

[Plexina was recognized in the Top 50 Most Promising Healthcare Technologies — CIO Review, 2015](#)



Please contact our Client Solutions Team via email at downtime@plexinasolutions.com or call **1-855-288-4888 x. 202** to book a consult with our downtime solution experts.

* Travel and expenses not included

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