

HIMS | Electronic Medical Record

PHYSICIAN DOCUMENTATION



The need is the beginning of the story

In today's healthcare, physicians need access to up-to-date patient information, all of it, from anywhere at any time and with the new pandemic reality, remote access to the chart and patients is key. In this fast-paced world, they also need an easy-to-use, intuitive software that allows them to document quickly yet accurately with all pertinent information at their fingertips.

About the module

Harris Flex/Novus automates all aspects of physician documentation. Starting with the documentation of assessments, notes, problems to the review of patient data to an inbox functionality which helps prioritize tasks - all is included to support a most efficient workflow for busy physicians saving them precious time.

Designed for clinicians on the go with an intuitive user interface, the module is built on HTML5 and can be deployed on your clinicians' iOS, Android, and Windows devices.

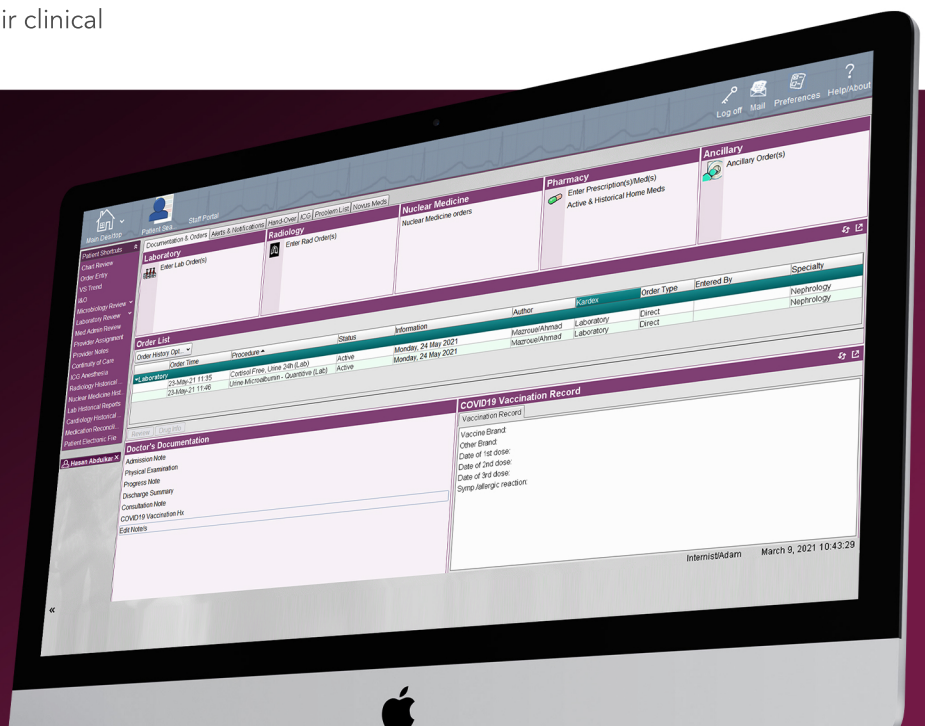
When deployed on a wireless network infrastructure, care providers will be able to access them from anywhere at any time and complete their clinical

documentation tasks and review patient data, sign off on orders and results.

The two-pane approach combines key patient data review on the left with full clinical documentation narrative on the right, allowing quick review and incorporation of key information, such as lab results, allergies, vital signs into the note. An intelligent carry-forward feature further enhances efficiency and expedites writing of progress notes. Novus ClinDoc also leverages rich media functions, supporting incorporation and annotation of body diagrams and drawings, as well as signing documents electronically.

Module Highlights

- 01 Launch Pad
- 02 Clinical Documentation
- 03 Physician Inbox
- 04 Problem List
- 05 Chart Review



Key Features

- **The two-pane approach:** It combines key patient data review on the left with full clinical documentation narrative on the right, allowing quick review and incorporation of key information, such as lab results, allergies, vital signs into the note. An intelligent carry-forward feature further enhances efficiency and expedites writing of progress notes. It leverages rich media functions, supporting incorporation and annotation of body diagrams and drawings, as well as signing documents electronically.
- **Launch Pad:** Allows physicians to review all patient information as well as sign off on orders and results “on-the-go” – from anywhere at any time.
- **Clinical Documentation:** Effectively document all assessments and notes including History & Physical (H&P), Review of Systems, Admission, Progress, Transfer and Discharge notes as well as Continuity of Care documents in a user-friendly, intuitive application.
- **Physician Inbox:** Physician Inbox across patients contains new information on which the physicians need to make informed clinical decisions, optimizing the use of their time by providing crucial alerts. The Inbox provides a physician with a to-do list of information that has not been reviewed for the patient (e.g. orders, results and reports) for all assigned patients. The physician can view summary information or drill-down to view more detailed patient data. The following information is available in the Inbox: Critical items to review; Results to review; Orders to sign, review or renew; Results to complete; Results to Sign; and Deficiencies and delinquencies to review.
- **Problem List:** Provides an at-a-glance overview of the status of a patient's current and historical problems. Physicians can add codified problems, filter the list, review and edit patient problems. Order Entry and Note Documentation is facilitated directly from the Problem List resulting in a streamlined workflow for the clinician. It supports initiating, monitoring, evolving and managing patient problems/diagnoses. The application fosters inter-professional collaborative documentation. Harris Flex' Problem List provides a dashboard overview of the status of a patient's current and historical problems. Physicians, nurses, and allied health professionals (including dietician, physiotherapy, occupational health, respiratory therapy, social worker, and/or rehabilitation staff) can add codified problems, filter the list, review and edit patient problems. While the application is patient-specific, all providers can contribute to a single summary of patient problems. Based on securities, a provider will be able to edit the items relevant to their clinical practice while being able to view documentation by other health professionals. Order entry and documentation is facilitated directly from the Problem List resulting in a most effective workflow for the clinician by linking problems to orders and clinical notes.
- **Chart Review:** Provides a highly configurable, secure, fully integrated, patient-centric data review workflow for the physician. It allows the organization of data based on multiple episodes of care, including ED, clinic and other patient visit types. It allows for rapid retrieval of patient record and access to centralized reporting of statistics for meeting departmental and organizational objectives.

Benefits

Harris Flex/Novus speeds up the documentation process and provides solid decision support to physicians.

Relevant alerts and reminders are presented to ensure prompt action and standardization of care resulting in prompter treatment, improved patient safety and overall, better clinical outcomes.

It is proven to reduce total documentation time by at least 50% and total note time by 40%. The time saved on documentation is time that clinicians can put back into patient care.

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