

# EHR Live Archive Solution

## Archive patient data from your EHR and restore on demand

We know that many organizations have patients with thousands of visits recorded in their EHR system. We also know that some of these organizations would like to be able to remove some of that data, at least temporarily, in order to conserve space and increase system performance.

- Archive patient records from your EHR based on criteria you set
- View the archived records in CareFinity from within your EHR
- Restore archived patient records back to the EHR upon demand

## Reduce Database Size • Increase System Performance • Reduce Chart Load Times

eMedApps CareFinity Live Archive, which includes our CareFinity EHR Downtime solution, allows organizations to remove clinical information from their live EHR system based on criteria that can be selected and maintained by the clinic. The criteria choices include archiving based on the age of the data as well as the length of patient inactivity. The data elements to be archived can also be selected.

CareFinity Live Archive allows organizations to purge clinical and financial data from your EHR application to free up space from the database, as well as protect the practice by purging patients that have not been seen within a set period of time.

Archived patient clinical data can be viewed in the CareFinity application which can run right in the EHR or as a separate application. All access to the archived patient data is tracked for auditing, and functions for exporting, printing and other Release of Information (ROI) activities are included.

Archived patient data can be restored to the EHR upon demand by authorized users.

### ADVANTAGES

- Reclaim space in your EHR database
- Increase speed when loading patients with a high volume of visits
- CareFinity Live Archive includes the EHR downtime functionality so you can view charts/schedules even when the EHR is unavailable, whether planned or unplanned

