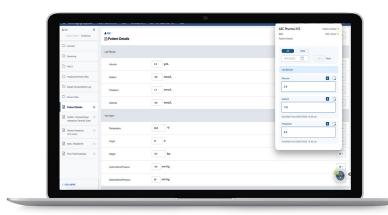
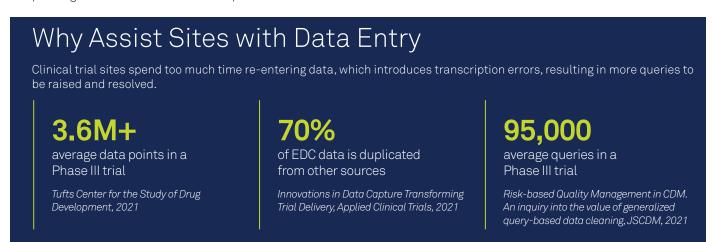


Rave Companion Make Data Entry Easier and Faster for Your Sites



For years, site personnel have manually re-entered data from other systems or documents into electronic data capture (EDC) software. They open a form in the EDC system, minimize it, and then hunt for the data in another system (e.g. Electronic Health Record (EHR)) or document (e.g. lab data in a spreadsheet). Then they return to the EDC system and manually enter the data into the form. There's too much back and forth, typing, and errors, resulting in more queries to be resolved. Worst of all, the site could be spending this time on other clinical or patient care activities.



Rave Companion reduces data entry efforts for your clinical trial sites by making it simpler and faster to get source data from other systems and documents into <u>Rave EDC</u>. Rave Companion reduces the time sites spend keying in data and resolving queries so they can spend more time with their patients, and it reduces errors, resulting in higher quality data faster.

Rave Companion consists of two complementary capabilities, Click and Connect. With Click, the user finds and clicks on the required data in any system or document and it's captured into Rave EDC. Connect finds matching structured data in the patient's electronic health record and presents it to the user who can review the potential matches and select the right data to populate the Rave EDC form.

Unlike EHR-to-EDC integration approaches that require point-to-point connections and complex mapping between systems, Rave Companion is much simpler and faster to implement, making it very scalable, and it's not limited to EHR data.



Rave Companion Benefits

Make data entry easier and faster for your sites

Enable your sites to quickly, easily, and accurately capture EHR and other data into Rave EDC. Your sites can replace time-consuming, error-prone data transcription with a single-click transfer of fields from their EHR and other systems/documents to Rave EDC forms.

Improve data quality

Because data is captured rather than re-typed, there are fewer errors and fewer queries raised by your CRAs and Data Managers.

Reduce monitoring efforts

With Rave Companion Connect, since the candidate matching fields are automatically retrieved from the EHR system, source data verification (SDV) efforts are reduced.

Rave Companion Features

Stay 'in sync'

Rave Companion automatically stays in sync with the Rave EDC form a user fills out the EDC and Companion forms are always the same. The Companion form is free-floating, meaning you can have it alongside any source application or document. There's no need to switch back and forth between windows.

Capture source data from any application - no integration required

With Rave Companion Click, any site can simply point-and-click or drag to capture data from any source system/document into Rave EDC without needing a connection.

Find data to populate your EDC forms

For structured data, Rave Companion Connect presents the site with potential matches from the patient's health record. The site can quickly review and select the right data point for the EDC form. Once a data point is selected, all other data points within the form can be auto-filled with EHR data based on the date range selected.

The Medidata Advantage

Streamlining of clinical trial workflows doesn't have to be difficult if you have the vision to look at things differently. Rather than taking the same approach as EHR-to-EDC solutions that rely on complex mappings between EHR and EDC systems, take months to implement, and have not proven scalable, Medidata chose to take a different approach with Rave Companion. Rave Companion provides automated assistance to help the clinical research coordinator (CRC) complete data entry faster, easier, and more accurately using information that already exists in the site's EHR or other systems/documents. Medidata's approach is faster to implement, easier to scale across sites, is not limited to EHR data, and enables the CRC to validate that the correct data is entered into the EDC system.