Release Notes 2024.01 (major)

This is a major release with new features, as well as some improvements on the current platform and some bug fixes.

New features

⭐ API available for studies
- ○ Management of API accesses and permissions
- ○ Management of API keys

Functionality improvement

⭐ Change of subdomains to provide an easier access. All access is now carried out under the main domain of the study, and prefixes such as cp- and test- dissapear

⭐ New identification for repetition list items. Each one will have an assigned numeric ID which will not change throughout the study, as opposed to the natural position in the list that was displayed so far. This allows an unequivocal identification of the item.
- ○ Items are not assigned an ID until the record is saved
- ○ Starting with this version the audit trail entries will display the internal immutable ID, instead of the sequential numbering. Both in the CRF application and in exported data.

⭐ Better detection after losing network connectivity

Bug fixes

✔ Fix in the logo image in Export and Medical Coding sections when CRF had it configured in the application header.

Known limitations

✗ Queries and audit trail for encrypted fields will be shown as *Encrypted* in the CRF application, but they don't have any means to decrypt the original value even with the right permissions
The only way to obtain the original encrypted data for queries and audit trail is through the Export module

✗ CRF studies with a very high number of forms and events cannot obtain the Annotated PDF file, when it reaches thousands of pages long.

✗ CRF studies in the order of several hundreds of forms experience problems when generating the CRF application in the Control Panel, and need manual intervention.

✗ Warning message indicating that there is not enough space in the study for new files is not displayed when combining data changes with other actions, such as opening a query at the same time or changing the form or record status.

✗ In the CRF application, user profiles with permission to change a form status, but no permission to edit the form, have no available option to change the form status; so the edition permission is wrongly linked to the form edit permission. This situation is only at form level, at record level it works as it should.

✗ With the Import tool, record data in CRF applications where the ID of each record is defined with a template, and that template includes the character slash / cannot be imported, always ends with a failure.

✗ In the CRF application in iOS, the visual input for the field type Select has a refresh delay, so when selecting a value the first time, if we immediately open again the select, the offered values are misaligned, and apparently the wrong option is selected. It is necessary to wait a few seconds so iOS refreshes the options presented.

✗ In the CRF application, rule conditions of a field inside an event list, with the operator Empty, will evaluate to true if there are no elements in the list, and sometimes it is not the desired result. In those cases it is necessary to add an additional condition to check the length of the event list, and ensure it has at least one item.

✗ Medical Coding dictionaries cannot be deleted once uploaded to the platform.

✗ Changing the site timezone after a reminder has been programmed does not update the time when it will arrive, it will still have the original date and time scheduled to be delivered.

✗ In the data importer, in the preview screen with the simulation of the process, if a line reports more than one error, the line number reported can be wrong and not reflect the corresponding line in the CSV original file

✗ In the ePRO patient configuration, the Country selected for the SMS phone number cannot be deleted, only the phone number.