

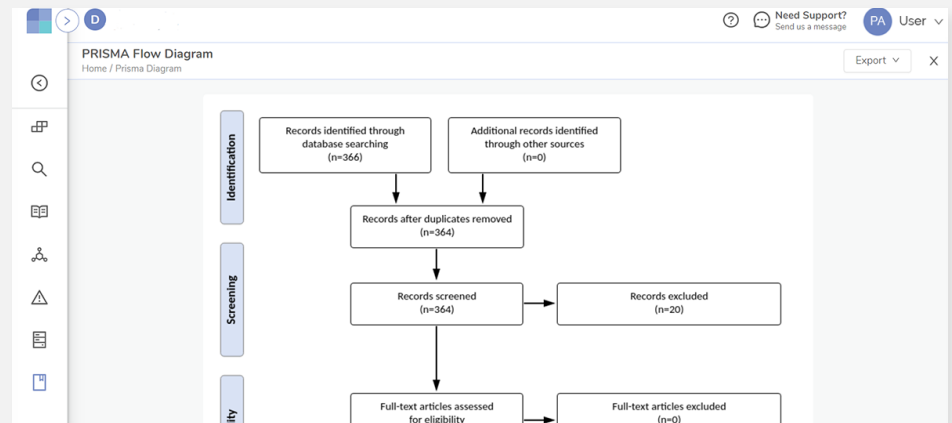
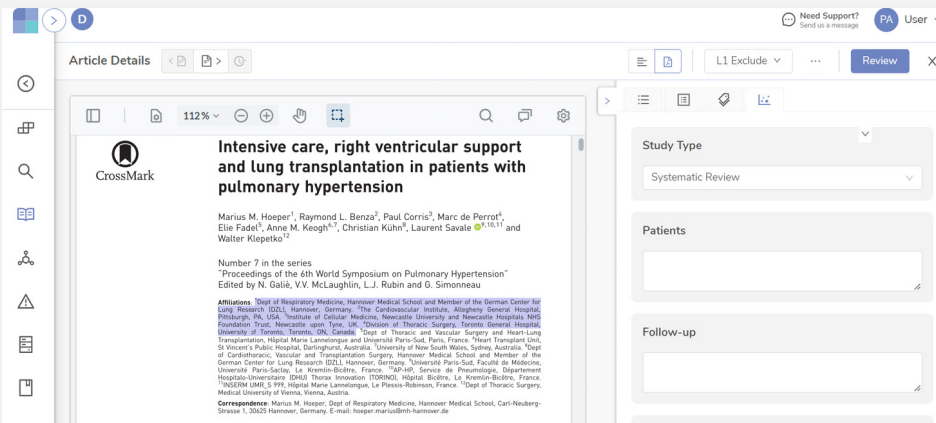
celegence.com



## The only software dedicated to EU MDR / IVDR Compliance

CAPTIS™ is a secure, user-friendly web-based application that assists medical writers with the laborious process of creating regulatory documentation for EU MDR / IVDR compliance such as CEP/CER, PEP/PER, SVR, PMCF Plan/Report, SSCPs and more.

CAPTIS™ has been developed in collaboration with our experienced and qualified team of medical writers to address the real time challenges in medical writing and EU MDR / IVDR compliance.



## Systematic Literature Review

- Integration with medical research databases such as PubMed and Google Scholar with automatic citation data and full-text retrieval.
- Ability to import search results from additional health databases so that all articles are in consolidated for end-to-end assessment.
- Multi-stage screening support with a customizable review process.
- Separate workflows for both device under evaluation & state of the art searches.
- Automatic duplicate detection, configurable review questions and keyword highlighting.

## Adverse Event Data Analysis

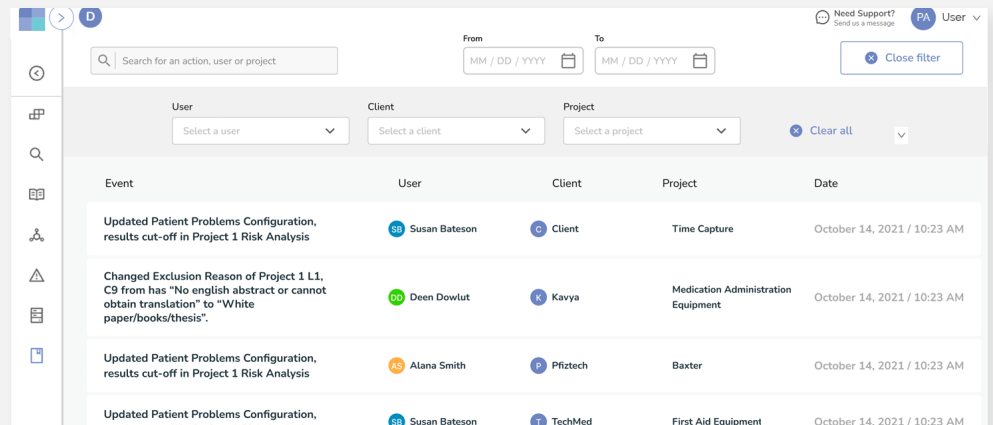
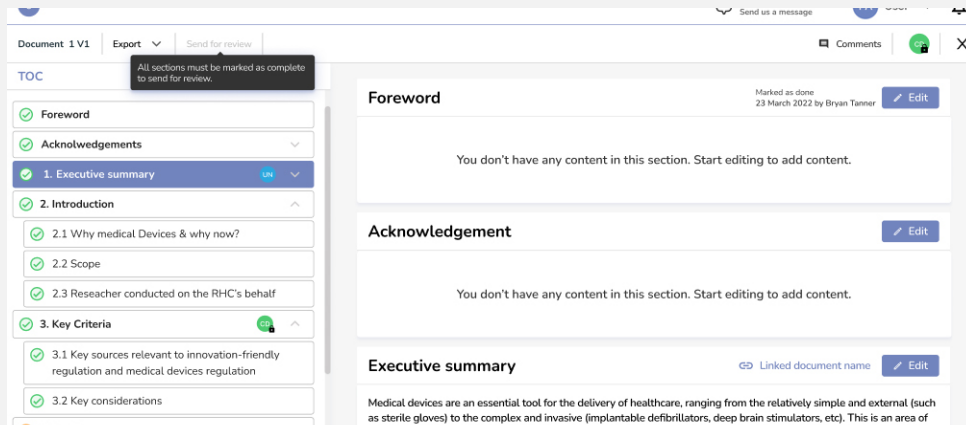
- Integration with major adverse event databases such as US FDA MAUDE and TPLC.
- Enhanced interface allowing users to search quickly and simultaneously for multiple product codes and brand names.
- Flexibility to review events on the platform or easily export all events on a single click to an Excel sheet.

## Automated Report Generation

- Built-in report generation to automatically create complex reports required for final submissions.
- Integrate an up-to-date report with the click of a button to save significant time and reduce the chance of human error.



**AI assisted literature data extractions & summaries using CAPTIS Copilot.**



## Collaboration & Review

- Communicate with your team and update project status.
- Designated roles and responsibilities with customizable review workflows.
- Work concurrently on various projects so that no time is wasted.

## Source Document Management

- Upload source documentation such as IFUs on the device to ensure that the final report reflects the right information.
- Users can tag information from the source document to final reports.
- Notifications when new versions are uploaded by collaborators.
- Easy categorization, tracking and highlighting of each document.

## Report Writing & Maintenance

- Link information from source documentation directly into your report.
- Align data and content across various PMS documentation for simplified maintenance.
- Record reused terms such as Indications for Use as a Data Dictionary entry to serve as a "Single Source of Truth" to ensure consistency.
- Seamless commenting, project progress and collaboration.
- Smart templates with effortless standard, example and guidance text set-up.
- Built-in Reference Manager with instant PDF downloads.

# Why Choose CAPTIS™?

FEATURE	CAPTIS™	OTHER SOLUTIONS	BENEFITS
Improved data retrieval due to Google Scholar and Europe PMC integration	✓	✗	<ul style="list-style-type: none"> <li>Improved metadata + higher percentage of full text PDFs are retrieved by cross-checking against two databases (PubMed and Google Scholar)</li> </ul>
Option for separate but intertwined SoTA (State-of-the-Art) and DuE (Device under Evaluation) workflows	✓	✗	<ul style="list-style-type: none"> <li>Run literature searches specific to State-of-the-Art data</li> <li>Seamlessly move articles between workflows</li> </ul>
Customizable tables for summary reports	✓	✗	<ul style="list-style-type: none"> <li>Add new data fields for your projects as report formats change and as your team received Notified Body feedback</li> </ul>
Source document management	✓	✗	<ul style="list-style-type: none"> <li>Ensures reports reflect accurate information from the latest internal documentation such as IFUs, device description, etc.</li> </ul>
Audit trail & reproducibility	✓	✗	<ul style="list-style-type: none"> <li>Audit trail to understand details of past decisions have been made and how data has been extracted from various databases</li> </ul>
US FDA MAUDE/TPLC adverse event database integration	✓	✗	<ul style="list-style-type: none"> <li>Consolidated results for multiple product codes</li> <li>Improved interface allowing search by brand name</li> </ul>
Writing Support & In-Built Regulatory Intelligence	✓	✗	<ul style="list-style-type: none"> <li>Ability to share workload with our writing team seamlessly and NB/Device Manufacturer intelligence regularly incorporated</li> </ul>
Content Linking when drafting Reports	✓	✗	<ul style="list-style-type: none"> <li>Seamlessly link content from the referenced Technical Documentation</li> <li>One-click data verification for Reviewers</li> </ul>
Plug Dynamic Literature Review Tables into Reports	✓	✗	<ul style="list-style-type: none"> <li>Easily plug literature tables generated from the Systematic Literature Review</li> <li>Dynamic tables which update automatically based on any updates in the Literature Review</li> </ul>
In-built Reference Manager	✓	✗	<ul style="list-style-type: none"> <li>Cite included articles and Technical Documentation easily</li> <li>Save cost; no need for additional Reference Management Software subscription</li> </ul>
Report Template Support	✓	✗	<ul style="list-style-type: none"> <li>Create custom guidance-based report templates for your team</li> </ul>
Review Workflows	✓	✗	<ul style="list-style-type: none"> <li>Design custom review workflows with multiple review stages and progress tracking</li> </ul>
Easy Project Maintenance	✓	✗	<ul style="list-style-type: none"> <li>Create timely maintenance reports for Regulatory Documents</li> <li>View literature reviews and linked content from previous reports</li> <li>Update information in multiple documents simultaneously</li> </ul>

Ready to demo CAPTIS™ with your team?

**CONTACT US!** [info@celegence.com](mailto:info@celegence.com)

