End to End for Life Sciences: CARA for eTMF

CARA uses the DIA Reference Model for Electronic Trial Master File documents, which provides a structure for all metadata configurations. It includes new site handling, reporting of missing documents, integration with multiple CTMS systems and an Investigator Portal.

DIA Reference Model

Data structure based on the DIA EDM reference model.

Template Based Approach

Fully configurable templates for document creation, eTMF structures and additional sites.

Portal

CARA Portal enables third party viewing for simple and secure access by CROs, investigators and trial sites.

E-signatures

Our eSignature capabilities apply user information into a signature page that can be added to documents automatically depending on business processes.

Looking for an Intelligent RIM Platform?

The **Alliance of Experts** was founded to provide a deeply integrated family of applications from best of breed providers for an End to End platform. As part of the Alliance of Experts, CARA's integration with PhlexGlobal's eTMF system provides a comprehensive eTMF solution for users.

CARA eTMF Features

- eTMF template structures included as standard
- Reduced data duplication
- Content creation based on templates in CARA
- Simultaneous authoring
- eTMF lifecycle managed from cradle to grave, with drag and drop functionality for rapid and efficient TMF creation
- Dashboards and reporting based on metadata to manage TMF information.
- Use of the CARA portal for third party access, including CROs and Investigators, who can directly contribute documents to the staging area where files can be classified.
- Used in conjunction with the CARA regulatory affairs package, eTMF documents can be linked to the submission process.
- Multi-lingual support

Connect your Landscape
New CARA is the most interoperable ECM platform for Life Sciences.

Pure SaaS

All our of New CARA solutions are cloud-first, providing the simplicity and security of a fully-managed service. Backed by global content storage leaders, you can be safe in the knowledge that your content and information is protected by cutting-edge technology in a private cloud.