




The Ultimate aRMM Tracking Tool

Implementing aRMM in EU, to benefit patients requires a synergy between science and technology. Technological tools enhance the potential of aRMM through digital applications.

While the industry has many tools for managing pharmacovigilance activities, the struggle with manual tracking of aRMM has driven us to develop an automated tracking solution. Tracking is GVP requirement to collect intended and unintended outcomes (earlier known as process indicators), to evaluate the effectiveness of aRMM implementation.

 aRMM TREx allows country-specific data collection from LSM/LPV managers/ Local Representatives.

Automating aRMM tracking enhances process efficiency and accuracy, offering streamlined audit trails, automatic report generation, and robust data integrity. This ensures compliance, real-time monitoring, informed decision-making, and scalable growth.

At COD, our hands-on industry experts have developed  aRMM TREx with our software development partner through advanced automation technology.

Why Choose aRMM TREx?

aRMM TREx stands out with its robust and unique features, tailored to meet a wide range of requirements:



Multi-dynamic Technology: Our software leverages advanced, multi-dynamic technology to handle complex key processes efficiently and effectively



Intended and unintended Outcomes : Stay informed with real-time outcomes (intended & unintended) that provide clear insights into the status and progress of your aRMM activities



Highly Configurable & Multitenant: Designed for high configurability, aRMM TREx features a multitenant system that ensures seamless scalability and flexibility from across the world



In-built Data Migration: Our platform has an in-built data migration feature that ensures a smooth and hassle-free migration of your existing data by yourself (Data in your hand concept)



Workflow management: Our software includes a flexible, SOP Driven advanced workflow management system that streamlines the entire process, improving data accuracy and efficiency without any backend help

Choose aRMM TREx for a **comprehensive, efficient, and user-centric** solution to your aRMM automation needs.

Stay Tuned for our next Gen tools in coming time.

Infinite Scientific Innovations

COD Research Pvt. Ltd.

B-3, Salister, B/H Rajpath Club,
Rangoli Road, S.G. Highway, Bodakdev,
Ahmedabad – 380054, Gujarat, India

COD Research USA INC

1011, Route 22, Bridge Water,
New Jersey – 08807, USA

Connect with our experts or write to us at bd@cod-research.com