



# Miner™ Evidence

End-to-end approach to generating insights and evidence



**ConvergeHEALTH™**

Transform how digital health data is managed, analyzed, and shared.

## What is it?




The ConvergeHEALTH Miner Evidence suite is a market-proven, cloud-based knowledge management, collaboration, and analytics platform that transforms how life sciences and health care companies manage, analyze, and share patient level data (e.g., real-world data (RWD), patient registry, clinical trials, omics/biomarker data etc. and evidence) across the product life cycle.

## Why now?

Harnessing the insights and evidence that can be generated from patient data is transforming how companies approach drug development. The volume, variety, velocity, and veracity of health care data is growing at a staggering rate which requires companies to have capabilities to manage their data. Organizations need to address four fundamental challenges:

- How do we effectively manage the growing number of available digital health data sources?
- How can we rapidly generate insights from this data?
- How can we act on these insights?
- How can we empower more stakeholders to leverage this data and apply evidence-based insights across the drug lifecycle?

## What this means for organizations:

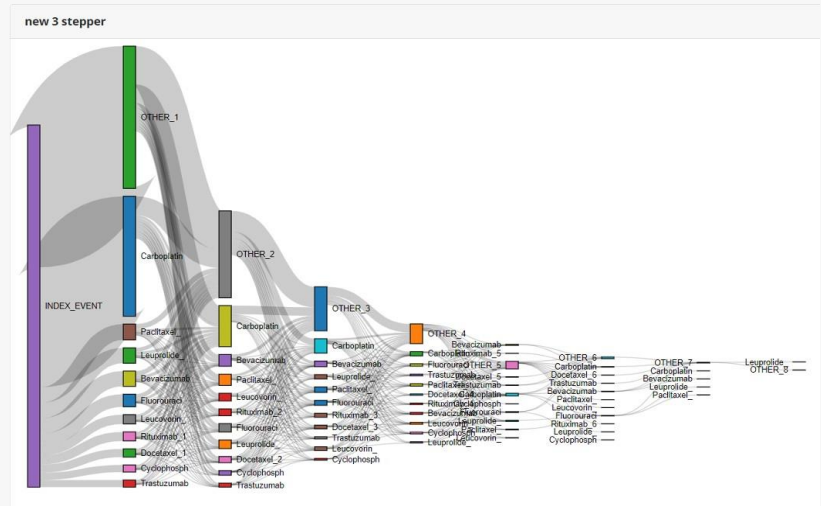
 <b>Data at Scale</b>	 <b>Analytics at Scale</b>	 <b>Collaboration at Scale</b>
<p>Enable the exploration of available data (e.g., RWD, RCTs, molecular, etc.) studies evidence/results with the controls and governance for access across the enterprise</p>	<p>Enable a broader set of users to analyze data with a comprehensive set of statistical tools and self-service applications</p>	<p>Accelerates development of new applications to meet the rapidly evolving needs of the business</p>

## What are the benefits of using ConvergeHEALTH Miner™ Evidence?

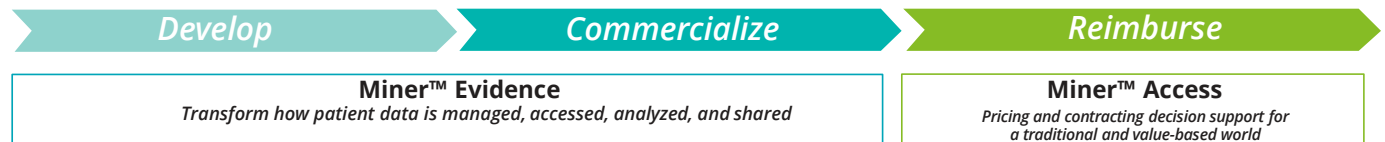
The ConvergeHEALTH Miner Evidence Suite enables life sciences companies to transform how they manage, analyze, and share real-world data and other digital health data. This enables organizations to dramatically decrease the cycle time for insight and evidence generation, foster collaboration, and amplify the impact of these insights and evidence.

ConvergeHEALTH Miner Evidence Suite expands the use of real-world data and other digital health data across the product life cycle by:

- Break down traditional silos and creates efficiencies by providing a marketplace experience across the enterprise. Customizable workflows govern data access and streamline analytics processes.
- Decrease time to generate insights and evidence by providing a comprehensive set of intuitive, self-service analytical applications.
- Drives innovation using an open architecture, microservices, and APIs that accelerate custom application development and allow integration of third-party tools.
- Fosters collaboration and knowledge-sharing via a user- centric design tailored to multiple personas, from business users to researchers to data scientists.



## Integrated and modular suite of products supporting life sciences



### Start the conversation

Visit [www.deloitte.com/us/miner](http://www.deloitte.com/us/miner) for more information.

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