

# Sapiens CORESUITE

for Medical Professional Liability



As emerging medical technologies and modern business practices change the way physicians care for their patients, it also impacts the way medical professional liability carriers operate. Between the Patient Protection and Affordable Care Act (PPACA), tort reform, and a rapidly changing competitive landscape, insurance carriers must be flexible in their programs and practices, while also continuing to provide first-rate service to their insureds.

## Sapiens CoreSuite for Medical Professional Liability ensures



Educated Risk Management through Better Business Intelligence



Improved Customer Journey and Self-Service Capabilities



Faster Time-to-Market



Enhanced Agility



Digital Ready

Sapiens CoreSuite for Medical Professional Liability (MPL) is the only solution available today that's developed specifically for the medical professional liability market's complex processing needs. Our end-to-end, core insurance solution supports individuals, groups, hospitals and institutions through the entire lifecycle, from policy quoting to claim resolution.

## Educated Risk Management Through Better Business Intelligence

All information is readily available for coordinated reporting, and facilitates risk management, reconciliation of books, actuarial work, program analysis, loss runs and refinement of future risk assessment procedures.

CoreSuite for MPL's foundation of MPL-specific content accelerates implementation: 7,000+ MPL-specific configurable business rules, 300+ client-years of business content enhancements and 400+ person-years of MPL-specific product development. CoreSuite can also be integrated with Sapiens Intelligence to quickly collect and analyze data from all sources to drive actionable insights.

## Improved Customer Service and Self-Service Capabilities

From enabling online credentialing and payment options, to the Expert Witness database for improved physician defense, to quick access to information for customer service representatives, CoreSuite for MPL makes it easy to provide world-class customer service and maintain customer loyalty.

## Faster Time-to-Market

Low code/no code configuration tools enable companies to modify rates, add states, and develop products quickly and without code development. A unique blend of flexibility, functionality and intelligence empowers carriers to turn highly complex situations into opportunities for sustainable growth and to achieve quick market penetration.

## Architected for Agility

Built on modern technology and open architecture, CoreSuite for MPL provides the optimal environment for acquisition integration and future growth. Fully-cloud enabled, CoreSuite for MPL can be implemented as a standalone system, integrated within the insurer's IT landscape or implemented as an enterprise end-to-end suite to support the entire business chain.

## Digital Ready

Our CoreSuite for MPL is pre-integrated with Sapiens DigitalSuite, which offers an end-to-end, holistic, and seamless digital experience for customers, agents, brokers and third-party service providers. It features a component-based architecture built on modern, customer-centric technologies and includes our digital API layer to bring it all together. DigitalSuite is designed to enable carriers to deliver the digital experience your customers expect.

**To discover what Sapiens CoreSuite for Medical Professional Liability can do for you, contact us at [info.sapiens@sapiens.com](mailto:info.sapiens@sapiens.com) or visit our website at [www.sapiens.com](http://www.sapiens.com).**

## About Sapiens

Sapiens International Corporation empowers insurers to succeed in an evolving industry. The company offers digital software platforms, solutions, and services for the Property and Casualty, Workers' Compensation, Medical Professional Liability, Reinsurance, Life, Pension and Annuity, Financial and Compliance, and Financial markets. With more than 35 years of experience delivering to nearly 600 organizations globally, Sapiens has a proven ability to satisfy customers' core, data, and digital requirements.