

# Create the Next Generation of Automated, Frictionless Patient Support

## WHO WE ARE:

Phluence<sup>™</sup> (formerly Lifelink Systems) is an advanced agentic workflow management platform designed to virtualize patient and HCP engagement.

## THE PROBLEM:

Pharmaceutical companies face increasing pricing pressures and evolving regulatory requirements. Legacy patient services models, which incorporate FTE-based call centers, emails, and numerous physician apps and portals, are complicated and costly. As this administrative burden escalates the cost of U.S. healthcare, the need for agile and cost-effective patient engagement models continues to grow.

## THE PLATFORM:

Phluence delivers a new class of patient experience by combining market access and patient services expertise with advanced technology. This technology involves three interacting layers — AI agents, robust data analytics, and multiple complex data sources — from which specific solutions are assembled to execute patient services functions. The result is a tech-first system that excels at managing complex workflows, 24 hours a day, 7 days a week, without increasing the human footprint of a manufacturer's patient services operation.

Contact us today to learn more about our platform and how we can automate complex access workflows and shorten the distance between pharma and patient. [info@phluence.com](mailto:info@phluence.com)



## THE SOLUTIONS:

Although an unlimited number of solutions can be built using the Phluence platform, they fall into three categories:

- **Patient Engagement Solutions**  
*Simplify how patients gain support and streamline their prescription management.*
- **Intelligent Workflow**  
*Orchestrate agentic case management and decision support across Market Access HQ, hub, field, and HCP operations at scale.*
- **Revenue Conversion Solutions**  
*Empower manufacturers to preserve revenue by optimizing gross-to-net.*

## The Phluence<sup>™</sup> Platform Brings Together Powerful Technology Plus Trusted Industry Insights

