LyriclQ

Al + Lyric's team of experts: An integrative approach to savings

LyricIQ is an AI-powered payment accuracy service backed by Lyric's 30 years of unrivaled clinical content expertise.

The business of care is evolving. With advances in technology, processes that once were cumbersome can now be more efficient and data can be quickly analyzed by Lyric's teams.

LyricIQ, an Artificial Intelligence as a Service (AlaaS) solution, is an integrative approach to realizing compound savings opportunities, with an impactful reduction in implementation time as well as speed to value.

LyricIQ's AI module collects and evaluates customer data through a secure and straightforward integration, identifying claims trends. The AI module creates predictive models that are reviewed by Lyric's team of seasoned data scientists and clinical experts to identify potential payment error reductions, substantial cost savings, and future value realization.

LyriclQ's advanced technological capabilities drastically reduce the timeline for data collection and review and, most importantly, reduce the time to realization of savings—from years and months to weeks.

By combining the power of industry-leading pre-pay editing offerings into a seamless, end-to-end solution, LyriclQ provides a much simpler integration and implementation process for customers.

LyriclQ and the technology that enables it is designed to provide unbiased and fair solutions through transparent practices in data collection, and usage. Lyric works with specialized partners for trust and safety, and conducts bias testing on AI systems. Data is securely protected and only used in ways where consent has been explicitly given.

Why LyricIQ?



- Time to value and return on investment is accelerated
- Just one integration with your core system enables access to best-in-industry pre-pay editing offerings from Lyric and partners
- Reduction of the cost and complexity of managing disparate vendors
- Real-time transparency at scale shows how your entire program is performing
- Capabilities can be executed together versus a string of disparate rules





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