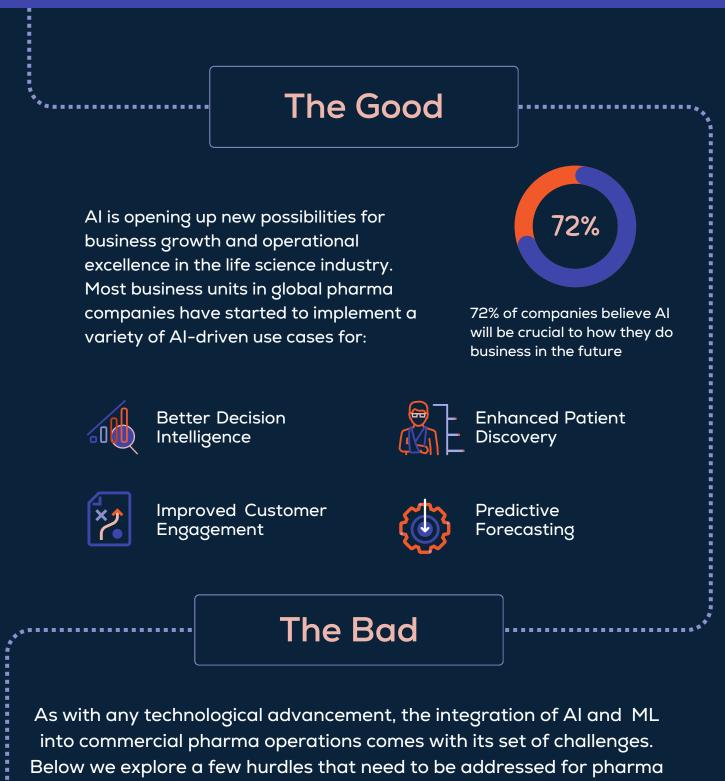
varix

Al/ML in Pharma Commercial Operations The good, the bad, and the ugly



companies to maximize their AI applications.







DATA COMPLEXITY

72% of pharma executives identified data complexity (variety of sources, inconsistencies and gaps in data) as a major challenge for implementing AI.

SCALABILITY

82% of commercial pharma executives are struggling to scale AI initiatives across their brand portfolio resulting in one-and-done projects.

The Ugly

EXPERTISE

65% of pharma IT leaders identify the shortage of qualified talent as a primary challenge for Al adoption.

LOW UTILIZATION

The inherent complexity of Al algorithms can make it challenging to explain the decision-making processes to stakeholders. This lack of transparency can lead to skepticism and low utilization by the field teams. Built-in explainability can foster higher buy-in from representatives.

Pharmaceutical companies encounter complexities in achieving top-tier AI solutions internally. Ambition to build in-house solutions exceeds capability, causing financial drains and delays in impactful AI applications.



90% of commercial pharma executives agree that they require more accurate and timely insights to boost brand performance.



63% of commercial pharma executives feel that their brand is losing revenue despite their business insights.

About Verix

Verix's commercial optimization platform, Tovana, enables pharmaceutical companies to leverage their data and accelerate brand performance in record speed. The no-code platform enhances strategy development and execution through a myriad of robust use cases including dynamic targeting, omnichannel optimization, patient finding, precision forecasting, and more. Trusted by pharma leaders, Tovana delivers timely, explainable, and accurate insights that are proven to elevate commercial outcomes.



"Reps that follow Tovana's insights generate a faster ROI than those who don't"

Gellert Toth Head of Commerial Analytics, Novartis



~5X ROI

Within first year

