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### **Forecasting Biotech Pipelines, Delivering for Patients, and Safeguarding Returns**

Successful forecasting models in biotech pipelines require a multifaceted approach that encompasses a deep understanding of fundamental processes, employee training and engagement, and reinforcement with systems. This holistic strategy is critical to operationalizing the overall business strategy and improving opportunity costs resulting from inaccurate forecasts. A comprehensive understanding of fundamental processes allows for informed decision-making and efficient resource allocation. Furthermore, investing in employee training and fostering a culture of engagement ensures that the workforce is equipped with the necessary skills and knowledge to drive innovation and productivity. Reinforcement with robust systems and technology further bolsters operational efficiency and facilitates proactive decision-making. By integrating these elements, biotech companies can optimize their pipelines, effectively deliver for patients, and safeguard returns by mitigating the impact of inaccurate forecasts, ultimately driving sustainable success in the industry. In conclusion, incorporating the fundamental processes that generate future values is essential in forecasting models, and effective management of these processes significantly enhances forecast accuracy.