Pharmaceutical Transformation Speaker Abstract -

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Overview

In the new era of globalization, teams of functionally oriented executive decision makers sometimes struggle to formulate and act on integrated, coherent and effective strategies for end to end project delivery. The traditional hierarchical control model, although carefully applied to historical and current organizational level arrangements have been ineffective in creating optimized synergies to resolve the obstacles that hinder and delay organizational innovation.

Goals

The proposed presentation will present strategies when applying Agile principles enhance adaptation of organizational stakeholder engagement, and process delivery resulting in cost efficiencies and continuous improvement. During times of transition, or disruption Agile principles when applied correctly, successfully improves organizational responsiveness to change from the functional to executive level.

Solution

Igniting a collaborative mindset, Agile provides benefits to both the enterprise and employees; it leads to efficiency, and cost saving, and shared leadership. Working to

proactively analyze and better manage bottle-necks in process and delivery during drug development. The result is more efficient communication, adaptation to risk and delivery of life saving products to improve pharmaceutical industry organizational framework, integration of artificial intelligence into non-tech and tech teams, use and development of tools and efficiencies to create good practices. Companies that enable better functional stakeholder behavior and decision making benefit from an Agile organizational team's ability to better resolve and manage empowered end to end operations while adapting to internal and external change.