

# Stellarix Webinar Analyzes How Hidden Dependencies are Stalling Growth in the MedTech Industry

NEW YORK, NY, UNITED STATES, April 20, 2026 /EINPresswire.com/ -- Hidden supply chain dependencies are emerging as a pivotal change driver for the MedTech industry. They are shifting the focus of businesses from cost-efficiency to resilience and robustness. Key limiting factors include core dependencies such as reliance on Tier-2/3 suppliers for specific components and legacy systems' digital vulnerabilities.



~70% of MedTech industry leaders are encountering complexities in upstream supplier dependencies, despite utmost clarity on tier-1 supply chain risks. Concurrently, stringent regulations like the EU's Corporate Sustainability Due Diligence Directive, enacted in 2025, mandate granular visibility into these hidden layers. Failure to identify these dependencies poses systemic risks to organizations.

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*Arpit Sharma, MedTech business leader at Stellarix*

Dependencies, from critical semiconductor elements to exclusive medical-grade polymers, need to be recognized within the supply chain. Moreover, for business growth and resilience, it is pivotal to pinpoint and analyze the hidden risk factors, as this is now a strategic imperative and no longer an operational task.

As Arpit Sharma, the MedTech business leader at Stellarix,

states, “The next industry disruptions would be of second-order, rooted in supplier fragility, and scarcity of raw materials triggered by unrelated events. With 45% of MedTech companies seeking regional supply chain diversification, the strategic focus for leaders should be on building clear visibility into tier-two dependencies before the arrival of the next hidden risks.”

To elaborate, Stellarix's recent webinar "When Supply Chains Tighten: How Hidden Dependencies Could Reshape MedTech Growth," conducted on April 16th, assessed the invisible risks developing inside global MedTech supply chains. These risks are quietly narrowing the industry's growth trajectory. The conversation aimed to help decision-makers and leadership teams develop a detailed understanding of how upstream blind spots, geographic dependencies, and ESG pressures are slowing the pace of progress, along with those that are accelerating industry growth. The key focus areas of this event included:

1. Hidden Risk Exposure: Understand where your supply chain appears diversified but remains concentrated at critical nodes and why a single disruption could cascade across segments.
2. A 0–2–5 Year Risk Radar: How to distinguish between second-order risks and visible risks, and how to design a future-proof framework to map dependencies that most of the MedTech companies tend to overlook?
3. A Proactive Decision Framework: Which proactive course of action will enable leaders to manage and mitigate invisible risks that could sabotage supply chains in the coming years?
4. Resilience vs. Efficiency Trade-Offs: How are companies responding to second- and third-order risks, and how do strategies like buffers, diversification, or localization create an advantage or erode margins?
5. Complexity vs. Substitutability: How to differentiate disruptions that break systems from those that raise costs or limit access for intelligent investments and resource allocation?

Watch the complete webinar at: <https://stellarix.com/webinar/supply-chains-tighten-hidden-dependencies-medtech-growth/>

About Stellarix:

Stellarix is a [strategy and innovation consulting firm](#) serving clients across MedTech, LifeSciences, F&B, I&M, C&M, and Energy sectors. It helps clients across various industries navigate market challenges, optimize market-entry strategies, and develop strategic roadmaps for new product development and commercialization, building business resilience and market leadership.

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