Navigating Resilience

Key Insights for the MedTech C-suite



MedTech Leaders: What to Know About New U.S. Policies

Risks for supply chain disruptions, DOGE impact & turmoil in FDA, policy implications, margin pressures and secondary effects

20%+

increase in cost of raw materials, components, and finished MedTech goods is expected. 40%+

of US MedTech imports are dependent on foreign sources in regions potentially subject to tariff volatility. 15%+

of the FDA workforce has been cut. Industry experts are highlighting the importance of maintaining the gold standard regulatory review.

Sources: Accenture Ready for resilience: how to navigate the new tariff landscape, April 2025

As a result, here are the challenges you should expect...

Top CEO challenges

the long-standing regulatory and reimbursement leadership position of the U.S. coupled with reduction of agency resources and new conflict-of-interest policy.

Supply chain & manufacturing disruptions due to

DOGE impact & Uncertainty of FDA Reviews threatens

potential tariffs with subsegment-specific impacts requiring supplier diversification and more localized, resilient production and distribution

Finding new growth levers by prioritizing markets where tariffs are least impactful as MedTech looks to maintain profitability

growth while responding to changing global trade dynamics

Resiliency will be the key differentiator for companies who can navigate this

To address these challenges, building resilience is key

uncertain economic and policy environment – this covers commercials, operations, people, and technology. Scenario planning is critical to building enterprise and financial resilience.

Operational

Resilience

Enterprise

and

Financial Resilience

and optimize decision making, accelerate AI to boost enterprise productivity, enhance security amid geopolitical and cyber threats, and build a clean data foundation with a composable Digital Core.

Technology Resilience

organizational structure as

empower multidisciplinary

companies upskill talent globally

to support re-industrialization,

Technology Resilience: Embed

functions to monitor real-time data

autonomous Al agents across

People Resilience: Shift in

People

Resilience

optimization, invest in flexible production lines, realign manufacturing strategies, and leverage digital twins, and Country of Origin tracking for real-time visibility and agility.

Commercial Resilience

Operational Resilience: Enhance

supply chain resilience through

strategic sourcing and network

redesign, spend and process

and price passing, evolving commercial structures, pursuing growth and M&A in a slower economy, realigning to shifting demand patterns with new data, inventory and cashflow management.

Commercial Resilience: Companies are navigating tariff uncertainties by

strategies—balancing cost absorption

adjusting pricing and commercial

resilience squads (finance, legal, ops), and evolve operating models from centralized factories to decentralized, responsive hubs.

economic and policy environment ahead. Consider no regret moves that will yield value regardless of how the tariff environment evolves.

Here is what to do now - and how to prepare for what's next

Resilience across these dimensions is the key to responding to the uncertain

What to do Now What to do Next

Enterprise & Financial Build capability for Establish dynamic value automated AI-enabled management + resource Resilience scenario planning allocation Operational Run AI models and sensitivity Drive continuous productivity analyses to find the optimal improvement through agentic Resilience tax/tariff scenario, making it approaches. dynamic vs static Commercial Use technology for agile Automate marketing and sales pricing and contracting and operations while evaluating Resilience speed up FDA submissions direct-to-customer options and bring new products to market faster Leverage ecosystem and new Ongoing workforce planning People Resilience workforce models to add to optimize work/ roles for an organization with onsite and people capacity and skills offshore humans, agents and robots Use Al agents to dynamically Leverage and integrate Al Technology where possible, specially for adjust ops based on trade Resilience talent or workforce shortages policy changes enterprise and value chain

into a competitive edge visit:

landscape-economic-impact

To learn more about how to turn resilience

https://www.accenture.com/us-en/insights/strategy/navigating-new-tariff-