LEVERAGE
SUPPLY CHAIN GROUP

From Parallel Networks to One Streamlined Supply Chain

MEDICAL DEVICE CASE STUDY



Challenge

Following a strategic acquisition, a leading medical device manufacturer faced the challenge of managing two parallel supply chains, including:

- Duplication of facilities and resources increased costs.
- Parallel operations created inefficiencies and reduced scalability.
- Integrating products and processes across networks became a major barrier to growth

The organization needed a clear, unified network strategy to eliminate duplication and unlock efficiency

The Solution

Leverage Supply Chain Group partnered with the client to design and execute a comprehensive network transformation. Our approach included:

- Conducting a full network and organizational analysis to identify redundancies and opportunities.
- Developing a global consolidation strategy to unify operations.
- Mapping product integration into existing distribution centers.
- Executing facility closures, resource realignment, and performance optimization initiatives.

The Results

Through a collaborative and structured approach, Leverage helped transform the client's supply chain into a more efficient, scalable network:

- Unified operations into one streamlined supply chain.
- Closed redundant facilities, reducing costs and complexity.
- Optimized the distribution footprint, improving service and performance.
- Positioned the client for scalable growth with a network designed for the future

Impact

By transforming post-acquisition complexity into clarity, the organization is now better positioned to pursue its mission with greater efficiency and scale.

Mission: Delivering lifesaving and life-enhancing medical devices more efficiently to patients worldwide.

"This wasn't just about eliminating duplication it was about creating a supply chain built for long-term scalability and operational excellence" David Quintilio, Founder & CEO, Leverage Supply Chain Group

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