



## Norman Noble, Inc. Celebrates 75 Years of Innovation in Cleveland

*Celebrating Its Diamond Anniversary, Norman Noble Represents Four Generations of the Noble Family Focused on Microprecision Contract Manufacturing*



HIGHLAND HEIGHTS, OHIO – August 27, 2021 – Norman Noble, Inc., the world’s leading contract manufacturer of next-generation medical implants, is celebrating its 75th year of business in Northeast Ohio.

The company was founded in 1946 in Cleveland. Today, 3 generations of the Noble family maintain guiding principles to lead the company—and the industry—with technologically advanced capabilities and exceptional service. The company has grown to 750 employees, with 5 facilities and more than 275,000 square feet of combined manufacturing space. Headquarters and large-scale production facilities are located in Highland Heights, Ohio, with additional facilities in Naples, Florida, and Windsor, Ontario, Canada.

Norman Noble, Inc. keeps pace with current technology by continually investing in machining, finishing, and engineering resources to enable the manufacturing of next-generation product designs. Recent manufacturing innovations include its proprietary Noble STEALTH athermal lasers for machining nitinol Class III implants, its 5-axis dimensional inspection system, CT scanner inspection system, SynchroFlash operation combining laser machining with Swiss turning and milling, fully validated manufacturing processes, and rapid development prototyping services.

The medtech product designs that Norman Noble manufactures for OEM customers include transcatheter heart valve frame and pump components, vascular stents (neurovascular, cardiovascular, carotid, peripheral SFA, venous, and BTK), neurovascular clot removal devices, vessel closure implants, spinal implants, orthopedic screws and plates, and multi-leaf collimator assemblies used for radiation therapy.

For medical implant and device companies in need of a manufacturing partner, Norman Noble’s US-based team of engineers drives solutions to guide the most intricate designs of next-generation medical implants and devices from prototype through commercialization. With in-house nitinol experts and unmatched capacity as the largest laser contract manufacturer in the world, Norman Noble quickly works to manufacture and validate anything that can be designed.

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**About Norman Noble, Inc.**

Established 75 years ago, Norman Noble, Inc. remains a family-owned and -operated company offering the most advanced processes for ultra-precision micromachining of medical implants. The company is known for its exceptional ability to produce nitinol-based implants and to achieve sub-miniature precision beyond the reach of most manufacturers. Norman Noble, Inc. is a supplier to most of the largest OEMs and well-known names in the medical device industry.

Norman Noble manufactures medical devices and implants to customer specifications in compliance with FDA regulations and ISO 13485. State-of-the-art processes include athermal laser machining, laser welding, Swiss turning and milling, conventional and wire EDM, high-speed 7-axis contour milling, electropolishing, nitinol shape setting, and clean room assembly and packaging. Rapid development prototyping services are available in separate and fully dedicated process development centers. FDA Registration #1531050. Virtual tour and more information: [www.nnoble.com](http://www.nnoble.com).

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