



Tegra Medical
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VITAL STATISTICS

Year Founded: 1988
 Number of Employees: 450
 Number of Facilities: 4
 Annual Sales: Private

WHO WE ARE

Tegra Medical is a leading supplier of implants, reusable instruments and single use devices for orthopaedics. We offer Swiss-style turning, CNC milling/turning, EDM, wire/tube forming, stamping, centerless grinding, laser processing, electrochemical machining, needle pointing, gun drilling, finishing, insert molding and assembly. We are ISO 13485:2003 registered with 200,000 sq. ft. of modern manufacturing space in four sites, including Boston, Memphis, and Costa Rica. Visit us online at www.tegramedical.com.

MAJOR MARKETS

Spine	Joint Reconstruction	Dental
Interventional Spine	Trauma	Arthroscopy

MAJOR NEWS AND EVENTS

- Purchase of 20,000 sq. ft. machining & assembly facility in Costa Rica in June 2010
- New robotic, six axis CNC grinder purchased in June 2010 with integrated vision system
- Acquired CTW, Inc. of Hernando, Mississippi in January 2010 adding extensive capabilities and experience in the orthopaedic market
- Laser cutting capacity expanded by more than 70 percent in January 2010
- Added insert molding in December 2009
www.tegramedical.com/news.html

SERVICES OFFERED



QUICK WIRE & TUBE: Same day shipments of commonly used wire and hypotubing with secondary processes available.

GENESIS TECH CENTER: Dedicated engineering and manufacturing resources providing design for manufacturability and assembly, prototyping, and pilot production.

LEAN PRODUCTION:

- Swiss-style turning
- CNC milling and turning
- Injection and insert molding
- EDM: wire, sinker and hole-popping
- Electrochemical machining and electropolishing
- Laser cutting, welding, drilling and marking
- Citric passivation and validated cleaning processes
- Process capability studies, real time SPC, paperless quality system
- Assembly and packaging in a Class 8-controlled manufacturing environment
- Automated assembly of Spinal, Epidural and other specialty needles
- ISO 13485:2003 and 9001:2008 registered
- Gun drilling
- Needle pointing
- Precision grinding
- Stamping

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