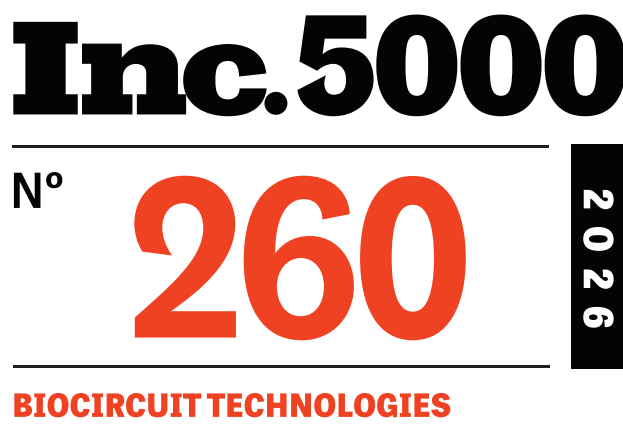


BioCircuit Technologies Achieves No. 260 Ranking on the 2026 Inc. 5000 List of America's Fastest-Growing Private Companies

August 18, 2026, Atlanta, GA – BioCircuit Technologies has been named No. 260 on the 2026 Inc. 5000 list of America's fastest-growing private companies, placing the company in the top 5% of all ranked companies. Companies earn a spot by meeting strict eligibility criteria and demonstrating strong revenue growth over a three-year period.

Now more than two years into commercialization, BioCircuit Technologies has reached an important milestone with more than 15,000 Nerve Tape® devices implanted in patients. BioCircuit Technologies was also ranked No. 1 among healthcare companies in Atlanta and Georgia.

The 2026 Inc. 5000 recognition reflects the continued momentum of BioCircuit Technologies. As we look ahead, we remain committed to expanding our portfolio with products that reflect our mission to provide simple, precise solutions that enhance surgical capabilities and improve patient care.



“We are very pleased to be included on this year’s Inc. 5000 list, and especially proud to be ranked No. 1 in the healthcare category in Atlanta and Georgia. We take seriously our role in shining a light on the growing local ecosystem for medical device innovation, just as other local entrepreneurs have supported and mentored BioCircuit since our inception.”

MICHELLE JARRARD, CEO OF BIOCIRCUIT TECHNOLOGIES.

For the full list and company profiles, visit: inc.com/inc5000/2026

VIEW THE LIST



ABOUT BIOCIRCUIT TECHNOLOGIES

Based in Atlanta, GA, BioCircuit Technologies develops and commercializes medical devices for tissue repair and neurorehabilitation. Designed for precision, ease-of-use, and reliability, these devices enhance surgical efficiency and therapeutic targeting for improved patient outcomes. In addition to small business funding from the National Institutes of Health (NINDS SB1NS137879 and R44NS097113), BioCircuit has attracted private financing, including investment from the GRA Venture Fund, Masters Capital, and Alsora Capital.

For more information, visit [BioCircuit Technologies](#)

ABOUT NERVE TAPE

Nerve Tape is indicated for the repair of peripheral nerve discontinuities where gap closure can be achieved by flexion of the extremity.

For more information and to access the Instructions for Use (IFU), visit [Nerve Tape](#)

Follow Nerve Tape on [Instagram](#) 

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