

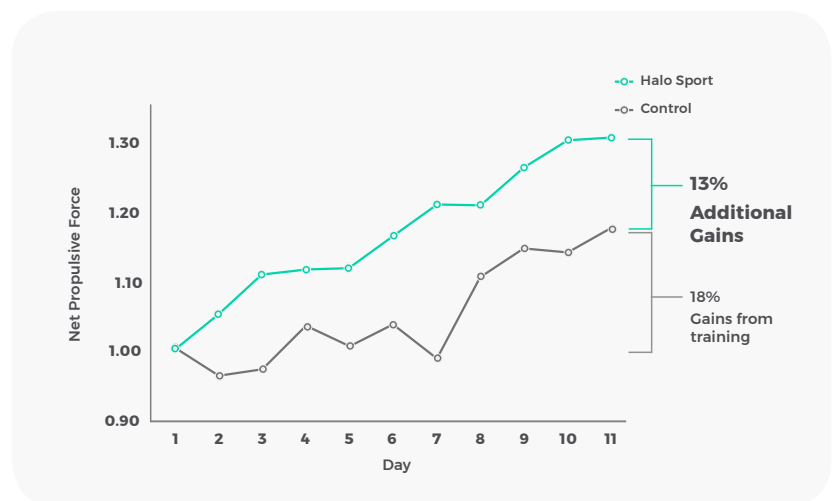


Halo Neuroscience is a San Francisco-based team of doctors, neuroscientists, and engineers. Founded in 2013, the company has developed motor cortex stimulation technology for performance. Halo Sport, the company's flagship product, uses a process called Neuropriming to heighten the brain's natural ability to hone physical skills, making training sessions more productive.

HOW HALO SPORT WORKS

- Neuropriming sessions last 20 minutes, and yield training benefits for ~1 hour.
- Electrical currents increase the excitability of motor neurons, placing the brain's motor cortex in a temporary state of "hyperplasticity," or hyperlearning.
- Research shows that training in this state facilitates more rapid improvements in strength, skill, and endurance.
- Relative beginners may see measurable improvement after just a few sessions, while elite-level performers generally see results after 2 weeks.

RESULTS



In a partnership with the U.S. Olympic Ski Team, athletes who trained with Halo Sport increased propulsive force by 13% more than the control group.

APPLICATIONS

- Acceleration of training
- Strength and power development
- Motor skill acquisition

ELITE PARTNERS AND CUSTOMERS



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