

# Brain Implants for Elon Musk's Neuralink: Thousands Are Reportedly Lining Up to Have a Portion of Their Skull Removed

By [The LakeTribune](#)

Global Research, November 08, 2023

[NewsBreak Original](#) 7 November 2023

Region: [USA](#)

Theme: [Science and Medicine](#)

All Global Research articles can be read in 51 languages by activating the Translate Website button below the author's name.

To receive Global Research's Daily Newsletter (selected articles), [click here](#).

Click the share button above to email/forward this article to your friends and colleagues. Follow us on [Instagram](#) and [Twitter](#) and subscribe to our [Telegram Channel](#). Feel free to repost and share widely Global Research articles.

\*\*\*

*According to a [Bloomberg Report](#), thousands are reportedly lining up for the opportunity to receive a brain implant from Neuralink, the neurotechnology company co-founded by **Elon Musk**. This enthusiasm persists despite the invasive nature of the procedure, which involves removing a portion of the skull to implant the device.*

Neuralink, established in 2016, has ambitious plans to conduct human trials, aiming to operate on 11 individuals next year and expand to over 22,000 by 2030. The company's goals are not modest; it seeks to forge a new frontier where humans and machines can interact seamlessly, potentially allowing individuals to communicate or control games through thought alone. Initially, however, the focus is on aiding those with neurological conditions.

The U.S. Food and Drug Administration ([FDA has greenlit Neuralink](#)) to begin human trials, a significant step forward after initial safety concerns. These concerns included the potential for the device's wires to shift within the brain or for the chip to overheat.

Despite the risks, the allure of being at the forefront of this groundbreaking technology has garnered a wave of interest from potential volunteers. The procedure, which involves a robot inserting electrodes into the brain, represents a significant leap in neurosurgical techniques and raises questions about the future of human-computer interactions.

Musk's urgency to advance Neuralink's progress is driven by competition from other brain-computer interface startups already conducting human trials. His approach, characterized by a "maniacal sense of urgency," mirrors the intense work ethic seen in his other ventures, Tesla and SpaceX. However, Neuralink's leadership acknowledges the high stakes,

emphasizing the need for caution in their pioneering surgical endeavors.

As Neuralink prepares for its first human trial, the world watches with bated breath, anticipating the potential benefits and mindful of the challenges that lie ahead in this bold intersection of technology and biology.

\*

Note to readers: Please click the share button above. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

*Featured image: Thousands of people have expressed interest in participating in the FDA trial for Neuralink, Bloomberg reported. Photo byNurPhoto*

The original source of this article is [NewsBreak Original](#)  
Copyright © [The LakeTribune](#), [NewsBreak Original](#), 2023

---

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [The  
LakeTribune](#)

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)  
[www.globalresearch.ca](http://www.globalresearch.ca) contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)