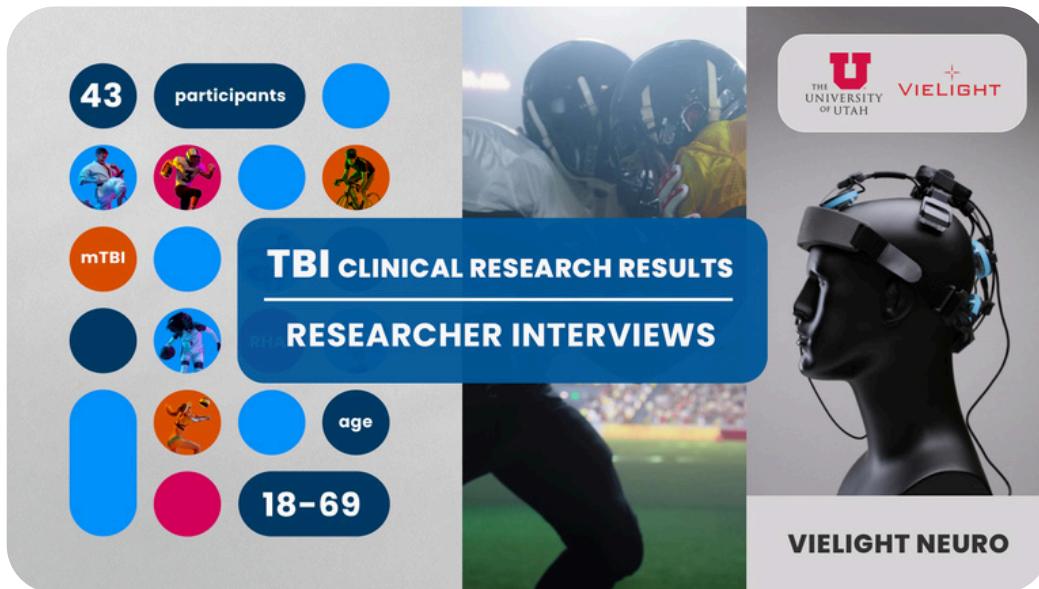


Vielight News

Accelerating photobiomodulation.



TBI: Clinical Research Overview

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This visual summary is based on a recently published mTBI clinical study by researchers from the Department of Neurology at the University of Utah with the Vielight Neuro Gamma.

This proof-of-concept study evaluated the effects of transcranial-intranasal photobiomodulation (itPBM) on neuromuscular health in 49 adults (43 completed) aged 18-69 with mild traumatic brain injury (mTBI).

Key findings included:

- **Reaction Time:** Improved by 19.39 ms ($p < 0.001$).
- **Grip Strength:** Increased by 2.70 kg (dominant hand) and 3.73 kg (nondominant hand).
- **Balance (MiniBEST):** Scores improved by 1.32 points ($p < 0.001$), with 23% of participants showing clinically meaningful improvements.

This research marks a key first step toward addressing a neurological condition with no current solution.

Read the full study here: [Link](#)

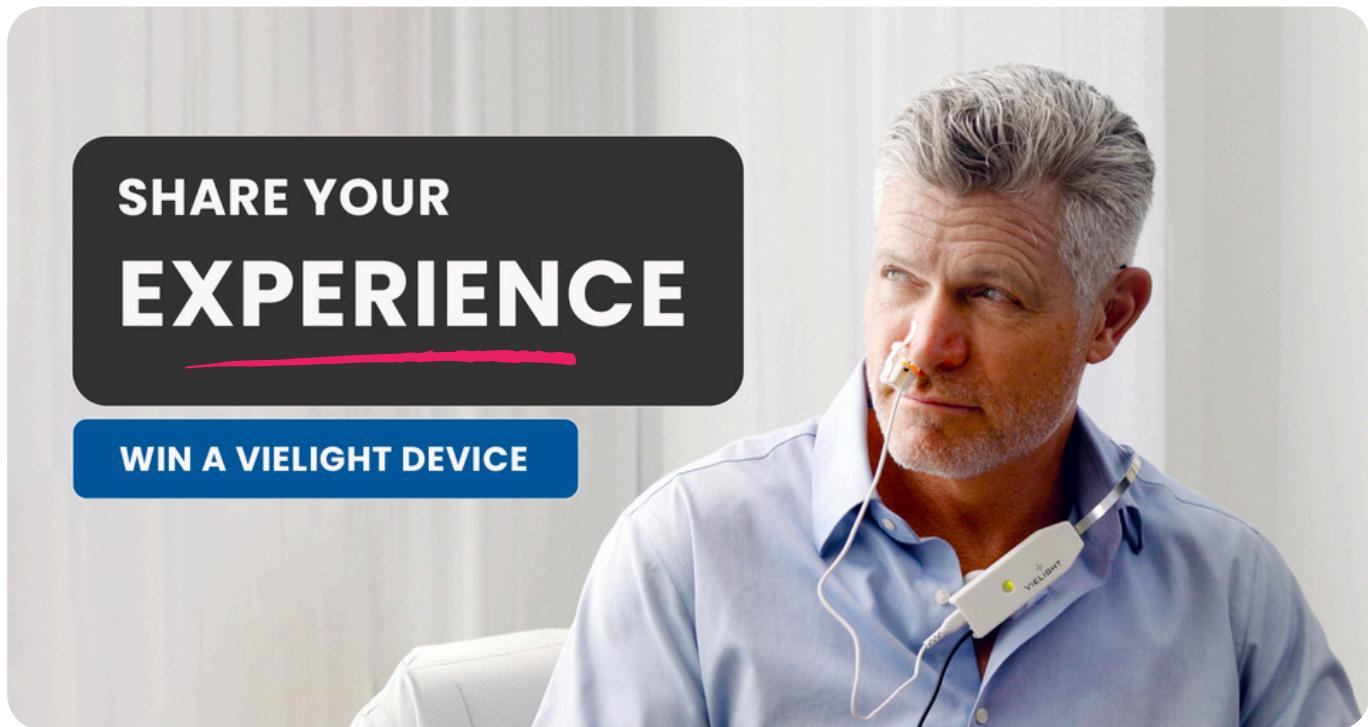
Newsletter Highlights

New TBI research visualization

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Vielight Relief

 VIELIGHT



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At Vielight, our customers are our guiding light and we are always eager to learn if our devices have helped you or if there are ways we can improve.

If you have purchased a device from us within the past four years and have a meaningful experience to share, we'd love to hear your feedback.

As a token of our appreciation for your time, we're offering a limited number of Vielight 633/655 intranasal devices (retired MIP), previously priced at \$299–\$349.

This special opportunity is available until December 20th, so don't miss out!
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The Vielight Relief is a medical device and debuts at \$349.

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