

Oralift Neuro Launches Data-Driven Study Exploring Brain Recovery and MND Risk Factors in Rugby and Other Contact Sports

New Oralift Neuro project investigates how short post-game wearable sessions may support natural recovery before lasting neurological damage occurs.

LONDON, LONDON, UNITED KINGDOM, October 14, 2025 /EINPresswire.com/ -- [Oralift](#) Neuro Campaign Targets Facial Harmony Research — and May Hold Clues for Brain Recovery After Sports Head Injuries

Crowdfunding on [Indiegogo](#) aims to collect data on neuromuscular adaptation in the face — insights that could one day inform brain-healing research. With head-injury awareness rising in rugby and American football, researchers are exploring every pathway the body uses to repair itself. One unexpected avenue may come from the jaw.

Oralift Neuro, launched on Indiegogo under the title “Oralift Neuro: Facial Harmony, Data-Backed!”, seeks funding to study how gentle neuromuscular stimulation through the jaw influences muscle balance, circulation, and skin health. The results could ultimately help scientists understand whether the same mechanisms might also support post-impact brain recovery.

A Timely Idea in a Growing Health Debate

Repeated head knocks — even below concussion level — have been linked to Motor Neurone Disease (MND) and Chronic Traumatic Encephalopathy (CTE). Yet little is known about how the head and neck’s complex muscle and vascular systems respond immediately after impact.

The Future of **Facial Renewal** and **Jaw Harmony** is Coming - **Oralift** with Sensors!



Concept design shown. Final specifications may vary. Sensors provide wellness insights and usage guidance; they are not intended to diagnose or treat disease.

Proposed Oralift Neuro

"If we can measure how quickly the face adapts to gentle stimulation, we may uncover principles that apply more widely to recovery after trauma," said Dr Naresh Mohindra, inventor of Oralift and founder of the new Oralift Neuro initiative.

The Science Behind Oralift Neuro

The original Oralift appliance has been used for over 25 years to help restore facial balance naturally.

[A 2018 peer-reviewed paper](#) in The Open Dentistry Journal reported measurable improvements in skin texture and facial features.

A 2021 independent study by Cutest Systems Ltd found a 12.5 percent reduction in wrinkles and a 20 percent rise in skin elasticity after two weeks, with measurable physiological responses within minutes of use.

Many users report changes within 10 minutes of trying the 3 mm and 5 mm devices — a speed of adaptation that intrigued Dr Mohindra.

"That immediacy suggests the body's repair systems can respond almost instantly," he explained. "By collecting real-time data on these reactions, we can begin to map how neuromuscular adaptation works — and in future, perhaps apply that understanding to protect the brain."

“

Very few people actually do the hard work to really prove their ideas are right. Dr. Mohindra's story is the perfect example of how scientific publishing should work to the benefit of all concerned."

*Dr. Mike Grace, former Editor,
British Dental Journal.*

A Data-Backed Crowdfunding Campaign

The Oralift Neuro: Facial Harmony, Data-Backed! campaign focuses on building a robust dataset using digital measurement and imaging tools.

Funds raised will go toward prototype creation and a proposed collaboration with a leading UK university to record objective physiological changes in users.

While this stage concentrates on facial and muscular

balance, the long-term vision is to use the findings as a scientific bridge to future neurological studies — including how improved craniofacial circulation might influence recovery after head injury.



“This is about starting with measurable, ethical, safe outcomes on the face,” Dr Mohindra said. “But the knowledge we gain could ultimately contribute to a wider understanding of healing and resilience in the brain.”

A Personal Perspective

Nearly five years ago, Dr Mohindra sustained a skull fracture following a fall caused by postural hypotension. “After hospital treatment, I used Oralift for short periods during recovery,” he recalled. “Within about two weeks I was back at work — and I’m still working today. It reminded me of the body’s remarkable capacity to heal itself and inspired me to look deeper into how this happens.”



Could using Oralift Neuro after a match help?

How to Support the Research

Supporters can join the campaign on Indiegogo by searching “Oralift Neuro: Facial Harmony, Data-Backed!”.

Backers will receive progress reports as data collection begins and prototype testing advances.

“Every contribution helps us build the evidence base for future research,” Dr Mohindra said. “It’s an opportunity for the public to take part in science that could, in time, help protect athletes’ brain health as well as enhance facial wellbeing.”

About Oralift and Dr Naresh Mohindra

Dr Mohindra, a London-based dentist and innovator, developed the original Oralift to harness the body’s natural adaptive processes. The appliance has been used globally for non-invasive facial rejuvenation and now forms the foundation for Oralift Neuro — a project combining data science, sports health, and natural physiology.

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