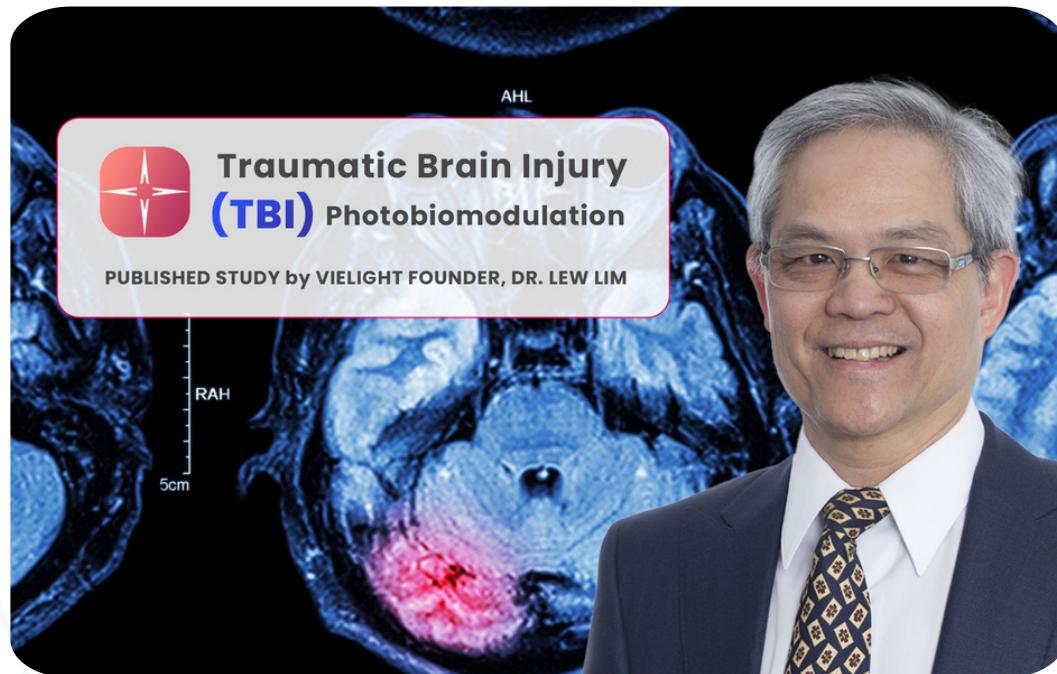


Vielight News

Accelerating photobiomodulation.



NEW TBI STUDY BY DR. LEW PUBLISHED

Dr. Lew Lim, the founder of Vielight, authored a study on Traumatic Brain Injury (TBI), which is now published in the *“Cellular Regeneration Therapy for Traumatic Brain Injury”* issue in *Cells*: [Link](#)

This study covers:

- How PBM works on a cellular level and how it might help with each problem in TBI.
- What studies with real people say about how well PBM works for treating TBI.

Cells is an international, peer-reviewed, open access journal on cell biology, molecular biology, and biophysics, published semimonthly online by MDPI

Read the article summary here: [Link](#)

Newsletter Highlights

New TBI Study by Dr. Lew

Parkinsons Explainer Video

Neuro 4 - New Rear Module

 **VIELIGHT**



PARKINSONS CLINICAL RESULTS EXPLAINER VIDEO

An explainer video of the Parkinson's study by professors from the University of Sydney with the Vielight Neuro Gamma (and Irradia MID 2.5) is [now available](#).

The study included individuals aged 60 to 80, diagnosed with idiopathic Parkinson's Disease by a neurologist.

Measures of mobility, cognition, dynamic balance and fine motor skill were significantly improved ($p < 0.05$) with PBM treatment for 12 weeks, up to one year.

Watch the full video here: [Link](#)



NEURO 4 – NEW REAR MODULE

Besides featuring new Vie-LED technology and flexibility, the Neuro 4 features a new Rear Module.

The new Rear Module is unique to Vielight and enables photobiomodulation of the cerebellum and visual cortex, in addition to the [Default Mode Network](#).

This to improve visual processing and motor coordination.