

Phantom Pain VR

Text Investment in a Ukrainian start-up developing innovative medical devices element

Region	Kyiv
Sector	Healthcare
Opportunity	Capital investments
Status	Fundraising started
Documents	Available upon request
Actions	Share project

\$1.200.000

Investment amount, USD

The startup develops innovative solutions using virtual reality technology for the rehabilitation of patients suffering from phantom pain and chronic pain syndrome. The company's mission is to **transform rehabilitation medicine** with sustainable solutions that improve patient outcomes and **reduce the burden on healthcare systems**.

85% of post-amputation patients suffer from phantom pain: a sensation of pain that seems to come from the limb that no longer exists, typically after an amputation.

This method revolutionizes the fight against phantom pain. Its features are:

- Patented Virtual Limb Mode technology for the reduction of phantom pain
- Personalization of therapy based on artificial intelligence
- Integration with medical systems
- Proven clinical efficacy

Laboratory testing of this tool has led to the following results:

- 50% reduction in pain in complex regional pain syndrome (CRPS);
- 88% positive results in clinical studies;
- 41% improvement in pain treatment



Contact us for more information

Healthcare

Technology