

Eyecuracy mission is to improve care in-office and at-home for hundreds of millions suffering from neurological diseases with unique calibration-less AI powered Eye Tracking technology.

Eyecuracy's AI-powered solution affects over 20% of the total world population with conditions starting from Binocular Vision Disorders (BVD), and expanding to mild traumatic brain injury – aka concussion, and more severe neurological diseases, like Parkinson's disease, Multiple Sclerosis, and many others.

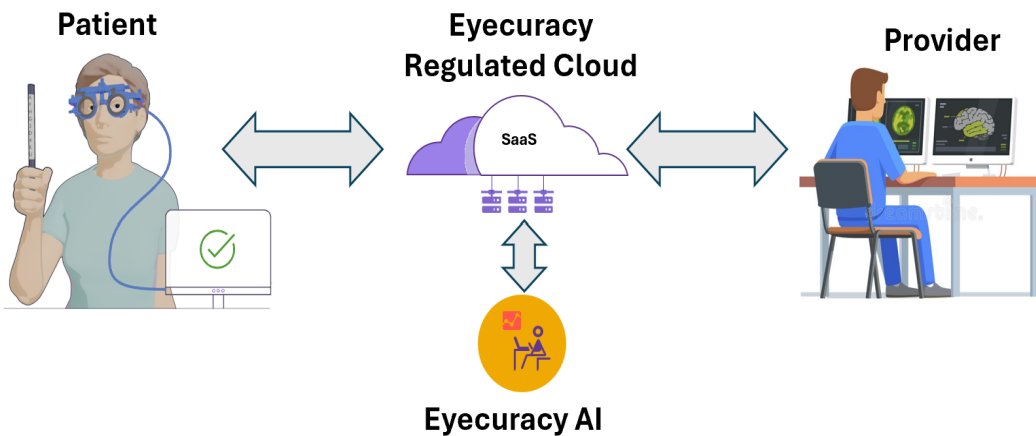
These conditions present huge, strongly underserved, multi-billion dollar markets.

MARKET OPPORTUNITY

Binocular Vision Disorders (BVD) is the fastest path to market. Tens of millions of Americans suffer from BVDs, yet only a small fraction are diagnosed or treated! Current diagnostic procedures are manual, slow, rely on patient's reports and require high clinical skills - resulting in missed diagnostics, poor monitoring, and ineffective treatment.

Eyecuracy addresses a gap with objective, accurate, scalable diagnostics and monitoring of BVDs - over \$800M annual US market. Expansion into broader neurological conditions: Parkinson's, Multiple Sclerosis, concussions and more further down the road.

"You cannot treat what you cannot measure!" - BVD and eye movement biomarkers unlock a **multi-billion-dollar opportunity!**



→ Raising \$5M Seed Round Investment



EYECURACY SOLUTION

Eyecuracy's solution is a hybrid healthcare platform featuring a user-friendly, simple, and affordable eye tracking glasses combined with smart cloud service running proprietary AI algorithms.

It relies on a first-of-its-kind, high accuracy, user friendly, fully patent protected, AI-powered Eye Tracking technology that detects relevant digital biomarkers without a need for tedious user calibrations.

BUSINESS MODEL

Eyecuracy targets optometry, ophthalmology, and neurology clinics that will buy or lease Eyecuracy products for more effective diagnostics, and then give them to patients to be used in their homes for further monitoring, treatment, and telehealth support

CURRENT STATE

- ✓ Eyecuracy has working prototypes, rich software framework, and powerful AI platform.
- ✓ 4 patents families registered in major markets - USA, Europe, China, Japan, Taiwan. **8 patents granted in 2025-2026!**
- ✓ **Eyecuracy conducted 5 highly successful Pilot Studies at UC Berkeley School of Optometry and at University of Regensburg Eye Clinic**

TEAM

Eyecuracy has a strong team of seasoned managers, engineers, and scientists, an extensive advisory board consisting of industry thought leaders.



Albert Kashchenevsky
CEO



Anatoly Vorobey
Head of Software R&D



Rani Cohen
Active Chairman



Mark Shovman, PhD
Vision Scientist