



As featured on
Shark Tank India

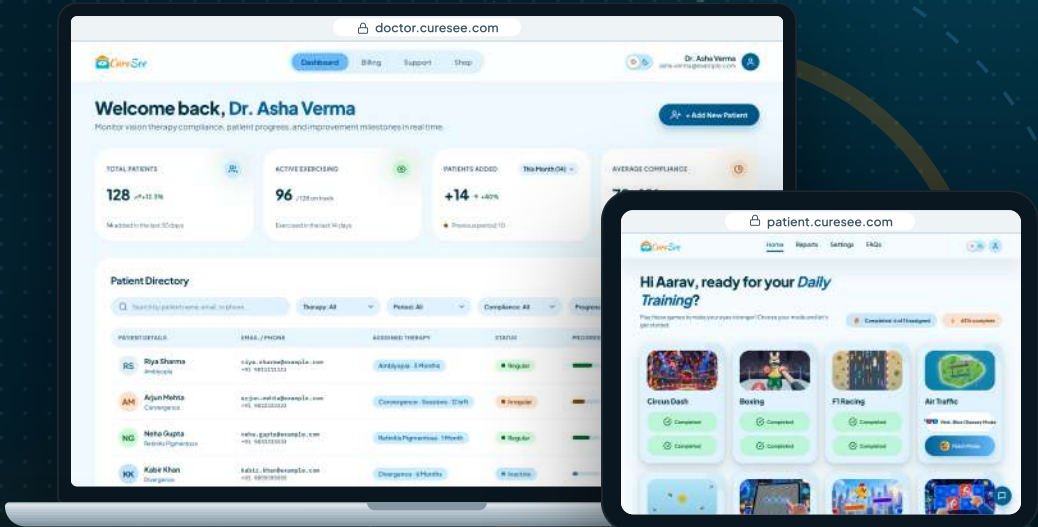


For eye care professionals

AI-Powered Vision Therapy

for **Amblyopia** and other vision disorders

The most advanced digital vision therapy for children and adults, now on an
all-new patient portal and **doctor portal**.



Doctor portal



Patient portal

40,000+

Patients treated

1,500+

Partner doctors

127+

Cities covered

6

Awards won

Amblyopia begins in the brain. So that is where we train.

In amblyopia the visual brain learns to ignore one eye. CureSee's non-surgical perceptual learning retrains the eyes and brain to work as a team, in short, game-based sessions.

 Dichoptic principle Red-blue glasses give each eye its own image, so the weaker eye must work.	 Anti-suppression Balanced images stop the brain from shutting out the weaker eye.	 Personal contrast threshold Red and blue set to each patient's just-visible level.
 Random dot stereograms Hidden shapes appear only when both eyes fuse: stereopsis training.	 Gabor patches Collinear flanking Gabors build contrast sensitivity.	 Crowding phenomenon Targets among close distractors train crowded acuity.
 Monocular fixation in a binocular field One eye fixates while both stay open and working.	 Monocular and binocular exercises Patch, red-blue glasses and spectacles-only tasks in one plan.	 Adaptive progression 25 levels that move up at 80% correct and down below 40%.

CureSee Vision Therapy is recommended for

- ✓ **Amblyopia**
Lazy eye, our primary focus. Clinically validated AI therapy.
- ✓ **Computer Vision Syndrome**
Therapy for screen-induced eye strain and fatigue.
- ✓ **Post-Refractive Surgery**
Visual rehabilitation after LASIK and similar procedures.
- ✓ **Scleral Lens Adaptation**
Guided adaptation for scleral and specialty lens users.
- ✓ **Cortical Visual Impairment**
Neuro-visual rehabilitation for brain-based vision loss.
- ✓ **Retinitis Pigmentosa**
Visual training to make the most of the remaining field of vision.

Backed by published researches

629

Patients across the six studies

6

Months duration

Significant improvement in
Visual acuity · Stereopsis · Contrast sensitivity



Read the researches

Clinical studies

Efficacy of Vision Therapy Software (CureSee) in Amblyopia

Journal of Optometry and Ophthalmology · doi.org/10.37191/Mapsci-JOO-1-010

Among 68 participants, visual acuity improved significantly by 0.14 logMAR (right eye) and 0.60 logMAR (left eye), median values. Stereopsis improved from 800 ± 520 to 60 ± 60 sec of arc ($p \leq 0.001$). PFV and NFV also improved significantly.

Software Based Binocular Amblyopia Therapy, a Newer Advent in Amblyopia Treatment: Fact or Fancy AIOS 2024 · FP1189

Sarkar D, Sarkar C. CureSee, 42 patients: 78% gained 2 Snellen lines in one month ($p < 0.001$).

Active Dichoptic Therapy versus Part Time Occlusion in Anisometropic Amblyopia AIOS Mid Term 2024 · FP0198

Yadav N, Phulhele S, Saxena R, Chauhan N. Randomised, 60 children: better stereoacuity and compliance.

The wider evidence for dichoptic and vision therapy

Binocular Amblyopia Treatment with Contrast-Rebalanced Movies

Birch et al. · J AAPOS · 2019

Therapy for Amblyopia: A Newer Perspective

Yen · Taiwan J Ophthalmol · 2017

Active Vision Therapy for Anisometropic Amblyopia in Children: A Systematic Review

Hernández-Rodríguez et al. · J Ophthalmol · 2020

All new

The CureSee platform

Two portals. One connected therapy.

Patients train at home on the patient portal. You follow every session, plan and report on the doctor portal.

Patient portal

patient.curesee.com



14 languages

Hindi, Tamil, Bengali, Arabic and 10 more.



30+ gamified exercises

In red-blue glasses, patch or spectacles-only mode.



Adaptive levels

25 levels per exercise; five-minute sessions.



Reminders

After a missed day, and for follow-up visits.



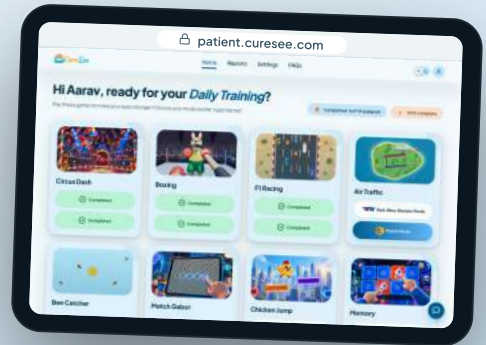
Progress reports

Activity, levels and a plain-language summary.



Contrast calibration built in

Full screen on tablets and laptops.



Doctor portal

doctor.curesee.com



Dashboard at a glance

Active and new patients, average compliance.



Patient directory

Plan, compliance and progress for each patient.



Therapy plans

Assign and renew plans, from amblyopia to vergence therapy.



Progress reports

Emailed to you and the patient, or as a PDF.



Clinical findings

Refraction and visual acuity in logMAR, per visit.



Billing, shop and support

Orders, glasses and kits, clinician helpline.



Why clinics choose CureSee



4 free demo sessions
for every one of your patients



24x7 patient support
by call, WhatsApp and email



Flexible programmes
sessions, or 1, 3 and 6 months



Nothing to install
runs in the browser, online

Trusted By eye care professionals

What our partner doctors say.

We have done many patients on CureSee Vision Therapy and saw exceptionally amazing results. Thank you CureSee.



Dr. Digvijay Singh
Noble Eye Care

CureSee is incredible. It not only looks after my patients well, but it also ensures that they get the greatest outcomes possible.



Dr. Nino Kobakhidze
Georgia

A facility like CureSee is hard to find in the eye care industry, one that combines exceptional quality eye care with a personal touch and care for every patient.



Dr. Ankit Shah
I Sight Eye Hospital

CureSee Vision Therapy is really great in improving patients' vision, in difficult cases as well.



Dr. Aditya Sethi
Arunodaya Deseret Eye Hospital

Partner hospitals and clinics



And many more...

As featured in



See it for yourself

Start with **four free demo sessions** for every patient.



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