

The background features a light blue grid with various hexagonal shapes and lines in shades of blue and white, creating a molecular or network-like aesthetic.

**Neuro**  <sup>®</sup>  
**Equilibrium**

# COMPUTERIZED DYNAMIC VISUAL ACUITY

## For screening of vestibular impairment



Dynamic Visual Acuity is used for:

- Early detection of vestibulotoxicity
- Detection of bilateral peripheral vestibulopathy
- Rehabilitation tool
- Assessing outcome of rehabilitation

**How it works:**

DVA assesses the function of VOR of maintaining the image on the fovea of the retina during head movement.

Defective VOR results in slippage of image resulting in blurring of vision.

## Product Specifications

- Computerized with motion sensor for head movement to provide precise recordings
- Sound assistance for easy head movement

NeuroEquilibrium™ provides systems for comprehensive management of vertigo and balance disorders. Our strategy is to set up specialized vertigo and balance clinics across world in collaboration with leading ENT and neurology clinics and multi-speciality hospitals through:

- Neurotological evaluation with our suite of diagnostic equipment
- A team of neurotological specialists.

We are India's first robust diagnostic platform helping doctors diagnose and treat vertigo and balance disorder across the world.

Let's **get together** to  
restore **balance**



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