

Neuro-Optometric Assessment

A Neuro-Optometric Assessment is an eye examination that goes beyond standard vision testing. It focuses on evaluating how your brain and eyes are working together after a concussion or head injury.

Our certified optometrists in Dalby and Chinchilla have the expertise to identify these subtle visual-motor and visual-cognitive deficits that can hinder your rehabilitation.

Book Now



Why is This Assessment Important?

Early, accurate visual assessment is crucial for effective recovery:

- Identifies Issues: Pinpoints specific visual problems contributing to symptoms.
- Guides Rehabilitation: Informs personalized vision therapy.
- Monitors Progress: Tracks recovery and adjusts treatment.
- Improves Function: Alleviates symptoms for better return to daily life.
- Reduces Strain: Prevents prolonged recovery from uncorrected problems.

What to Expect?

Your comprehensive assessment will include tests for:

- Vision clarity and prescription.
- How your eyes move and work together (tracking, teaming, focusing).
- Peripheral vision and light sensitivity.
- Coordination between eyes and balance.

Based on findings, we'll recommend a personalized plan: special glasses, vision therapy, or referrals.

Who Can Benefit?

Anyone who has experienced:

- Concussion / Mild Traumatic Brain Injury
- Head Injury from accidents/falls
- Whiplash with visual symptoms

Even if your injury was long ago, an assessment can provide vital insights for recovery.



Meet our Optometrists

Tom Roger

B App Sci (Optometry) Grad Cert Ocular Therapeutics FACBO MBA CASA CO (Aviation Eye Examiner)

Tobin Eapen

Bachelor in Clinical Optometry Master of Optometry