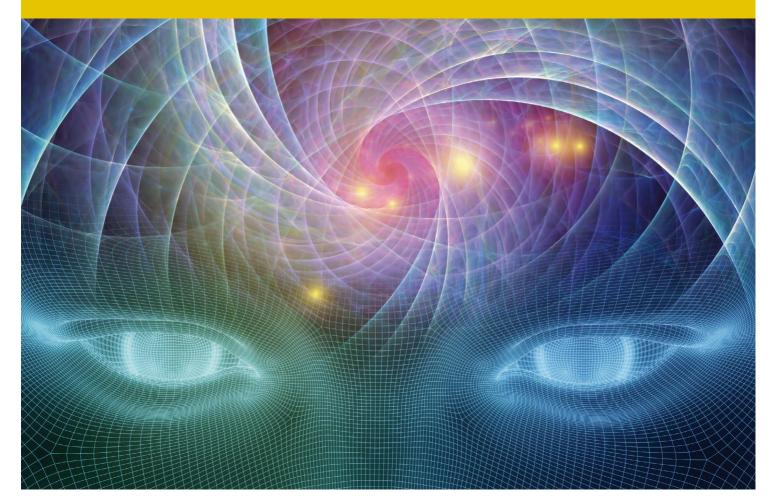


BIOS BRITISH AND IRISH ORTHOPTIC SOCIETY

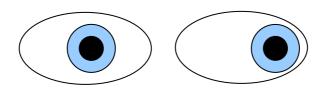
Easy Read Version

Eye movement problems following stroke and brain injury



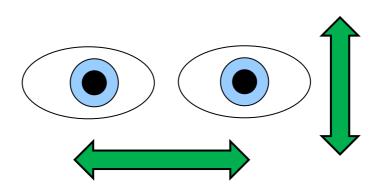
Eye Movement Problems following Stroke and Brain Injury

Squint

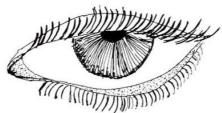


- wandering eye
- constant or occasional
- double vision
- jumbled vision
- no 3D vision

Slow and fast eye movements



- problems following a moving target
- problems moving eyes quickly
- problems moving eyes sideways or up and down
- weak eye muscles



• droopy eye lid

Eyelid

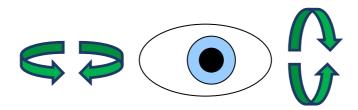
• cannot close eyes properly

Loss of 3D vision



- cannot judge distances
- difficulty with steps and stairs
- risk of falls

Nystagmus



- eyes wobble
- images move about

Symptoms



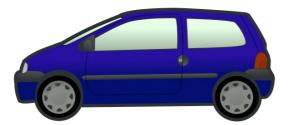
Blurred or distorted vision



Double vision

- blurred vision
- eye strain
- reading problems
- might close one eye
- dizzy
- loss of balance
- double vision

Driving



- cannot drive with double vision
- prism can help
- orthoptist will explain
- inform DVLA

Treatments



- eye exercises
- prisms join double vision
- eye patch
- surgery

Recovery

- can recover completely
- may take a long time
- might not recover

This leaflet was made by the Stroke and Neurological Rehabilitation Clinical Advisory Group in February 2022.



see www.orthoptics.org.uk/ for more information