



NAME :

AGE:

DOB:

DATE OF TESTING:

My EyeQ: 47

DYSFUNCTIONAL

FUNCTIONAL

EXCEPTIONAL



Analysis

- Eyes: Not optimal for quick movements

Symptoms / Risks

- Fatigue, Slow Reaction and Processing
- Multi-Tasking Issues, Lack of Mental Clarity
- Reading Difficulties, Quicker to Anger
- Emotional Liability, Hypo/Hyper-Metria

Vision Indicators

- DRY EYE
- VISUAL FATIGUE
- BINOCULAR VISION ISSUE
- DISASSOCIATED PHORIA
- DISASSOCIATED TROPIA



EyeQ Trainer Assigned



Pursuits

My Score : 51 Percentile: 58

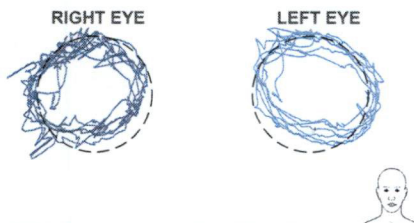
Saccades

My Score : 30 Percentile: 26

Fixations

My Score : 35 Percentile: 35

Circular Tracking



Right Eye

Left Eye

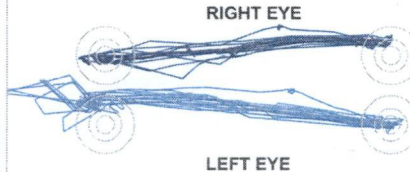
SP % : 81.93

SP % : 87.02

Efficiency : 17.35

Efficiency: 19.74

Horizontal Speed & Targeting



Right Eye

Left Eye

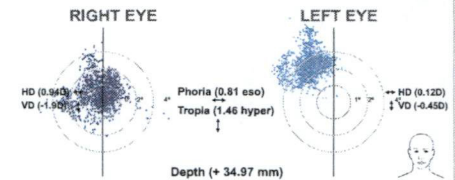
TA (mm) : 16.07

TA (mm) : 23.97

SPEED (d/s): 36.41

SPEED (d/s): 40.43

Eye Stability



Right Eye

Left Eye

≤ 2° : 97.02%

≤ 2° : 37.93%

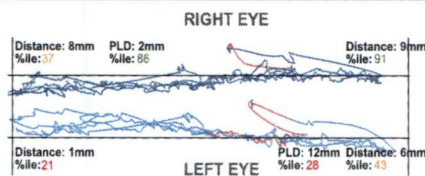
2° and ≤ 4° : 2.87%

2° and ≤ 4° : 59.14%

> 4° : 0.11%

> 4° : 2.93%

Horizontal Tracking



Right Eye

Left Eye

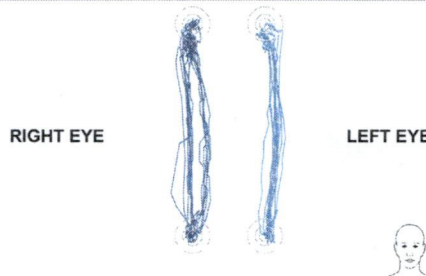
SP % : 84.99

SP % : 88.93

Efficiency : 19.18

Efficiency: 16.39

Vertical Speed & Targeting



Right Eye

Left Eye

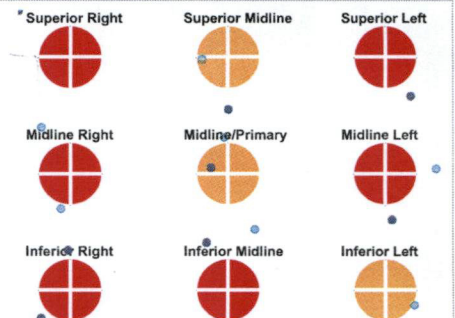
TA (mm) : 12.74

TA (mm) : 12.09

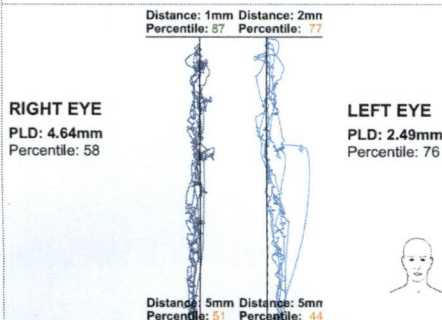
SPEED (d/s): 32.38

SPEED (d/s): 31.66

Quantitative Sensorimotor



Vertical Tracking



RIGHT EYE
PLD: 4.64mm
Percentile: 58

LEFT EYE
PLD: 2.49mm
Percentile: 76

Eye-Hand Reaction Time

Age: 9 - 16 Group Avg. (Accuracy 88%)

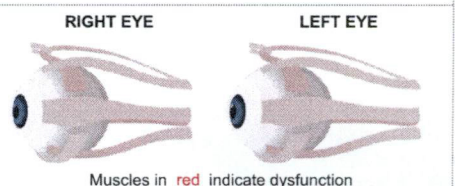
269ms 33ms 652ms = Reaction Time: 1004ms
SL VS PS

My Score: (Accuracy 100%)

292ms 385ms 597ms = Reaction Time: 1274ms
SL VS PS

SL = Saccadic Latency VS = Visual Speed PS = Brain Processing Speed

Muscles (Translational View)



Muscles in red indicate dysfunction

Analysis

- Eyes: Optimally working
- Please check back in 6-12 months for re-assessment of ocular muscle status.

Symptoms / Risks

- None