



NAME : Sample Patient

AGE: Sample Age

DOB: Sample DOB

DATE OF TESTING: 01/01/2019

My Skill Level: Professional

My Medal

My Score

Percentile

Professional

Top 1%

ON-FIELD

Distractibility, Impulsivity

MIND <=> EYE

Neuro-connections, Processing

MECHANICS

Eye nerve and muscle coordination

FUNCTIONAL

Acuity, Stability, Contrast



94

100

100

100

95

97

88

100

79

89

81

89

75

49

94

100

GO FOR GOLD! Improve your silver medal to gold by doing the following training.

REDUCE LATENCY: SPACE STORM

IMPROVE RECOVERY: DRILL AWUZZ

Vision Indicators

Y/N

Level

Recommend

Dry Eye

May Be

Moderate

See vision specialist

Visual Fatigue

No

Low

No issue identified

Binocular Vision Issue

No

Low

No issue identified

Stability

Disparity

Vertical Tracking

Speed & Targeting

RIGHT EYE

≤ 2° : 99.79%

2° and ≤ 4° : 0.21%

> 4° : 0.00%

LEFT EYE

≤ 2° : 98.46%

2° and ≤ 4° : 1.53%

> 4° : 0.00%

Right Eye

Left Eye

Right Eye

Left Eye

Right Eye

Left Eye

Right Eye

Left Eye

Horizontal Tracking

Right Eye

RIGHT EYE

SP (R) % : 98.25

Left Eye

LEFT EYE

SP (L) % : 98.93

Horizontal Speed & Targeting

Right Eye

RIGHT EYE

TA (mm) : 5.87

SPEED (d/s) : 62.71

Left Eye

LEFT EYE

TA (mm) : 6.47

SPEED (d/s) : 62.86

PLAY

PLAY

PLAY

PHORIA

0.81 exo

SP (R) %

94.45

TA (R) mm

9.20

DEPTH(mm)

-65.34

SP (L) %

92.95

TA (L) mm

9.07

KEY: % = Percentage, ° = Degree, d/s = Degrees per second, SP = Smooth Pursuit, TA = Targeting Accuracy, L = Left, R = Right, mm = Millimeters, cm = Centimeters

Sports Vision EyeQ™

Almost 80% of perceptual input is visual.



Raise Athletic Performance to the Next Level

Fast eyes support fast hands and feet. RightEye Sports Vision EyeQ™ reports reveal opportunities to strengthen vision as it relates to athletic performance.

Visual acuity is only the beginning of athletic excellence.

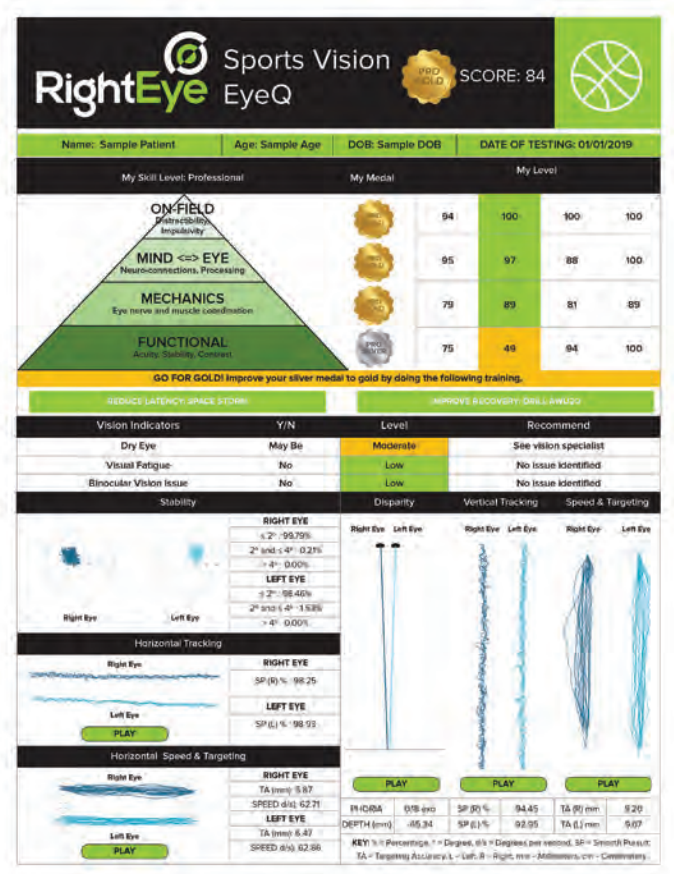
In sports, almost 80% of perceptual input is visual. But even 20/20 vision does not mean athletes are performing at their peak. Just because they can see clearly doesn't mean they can ascertain where an object is in space, how fast it's traveling or if it's changing direction. Sports Vision EyeQ™ identifies opportunities to strengthen performance-related aspects of vision.

Objectively evaluate vision skills

- Measure and analyze eye movement, brain processing, and reaction time.
- Compare vision to peers, amateurs and pro athletes.
- Provide computer-based vision exercises for players to do at home.
- Measure improvements as training progresses.



7 Major League Baseball teams already rely on Sports Vision EyeQ.



Sports Vision EyeQ reports include video replays of pursuits, details of eyes behavior versus norms, and recommendations for vision training exercises.



Sports Vision EyeQ™

4 Steps

5-minute test. A lifetime of benefits.



Sports Vision EyeQ and EyeQ Trainer work together to identify athletes' strengths and areas for improvement to help raise performance to the next level.



1. Measure athletic potential.

With a 5-minute test, identify vision strengths and weakness affecting performance.



2. Compare to peers and pros.

Show how personal scores measure up against those of peers and elites.



3. Improve with EyeQ Trainer™.

Boost reaction time with computer-based exercises that athletes do at home.



4. Measure progress.

Track vision skill improvements with return visits.

Sports Vision EyeQ precisely measures the vision skills that affect on-field performance, including:

- Fixation stability
- Simple reaction time
- Choice reaction time
- Discriminate reaction time
- Saccades
- Smooth pursuits
- Dynamic visual acuity
- Contrast sensitivity
- Fatigue

The lightest heavyweight in your office.

Every EyeQ report is generated in minutes with the RightEye eye-tracking system, which weighs less than seven pounds, works wired or wirelessly and can easily be operated by any office personnel.



righteye.com
answers@righteye.com
301.979.7970

