



VisuALL S

A Virtual-Reality Perimeter

Unleash your productivity

The Olleyes® VisuALL S Analyzer is a **virtual reality** visual field test that was designed for monitoring the retinal sensitivity in patients with eye diseases. This mobile device performs several Standard Automated Perimetry protocols.

Benefits

Automation. A single technician can test several patients at a time.

Comfort & Ergonomic Design. Patients can be tested in virtually any position.

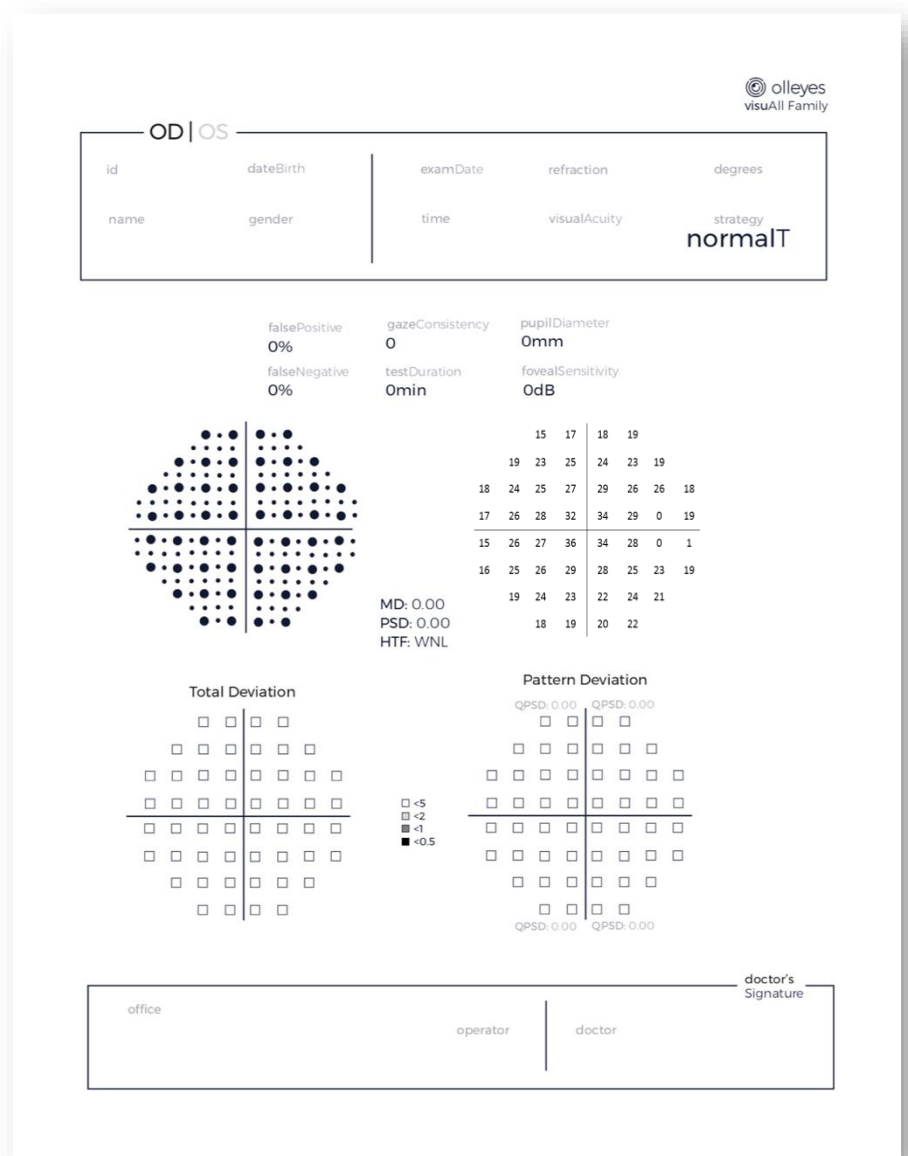
Portability. The small, lightweight VisuALL S can be easily transported to any testing site like senior centers.

Ambient Control. The test to be performed in any office location, regardless the illumination.



The VisuALL S was validated at the Wills Eye Hospital in a cross-sectional reference study. The research compared the VisuALL S with the Humphrey Perimeter. The results showed excellent correlations ($r=0.9$, $P<0.001$) between the two perimeters.

VisuALL S provides standard reports for easy interpretation



Specifications	VisuALL S
Stimulus	White on White
Stimulation Matrix Range	24°
Stimulus Duration	200 ms
Background Luminance	10 cd/m ²
Test Distance	Infinite
Stimulus Size	Goldman III
Stimulus Locations	50
Gaze Tracking	Heijl-Krakau
Operator Interface	Touchscreen
Normal T (Threshold)	•
Supra T (Suprathreshold)	•
Strategy	ZEST
OS	Android
Laptop	-
Smartphone/Tablet	•
Data Storage	HDD/Cloud
Connectivity	Wi-Fi/Bluetooth
Ports	USB/Jack/Sim
Dimensions	

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