Sample Patient Status Report

ForeseeHOME™
AMD Monitoring Program

A

| Patient: Test Patient | Prescription: 1234567891 | DOB: 1/1/1950 |

Practice	Events Summary	Frequency of Use	Visual Acuity	L ⬤R
Name:	Last Usage: 10/1/2011	Last 1 Month: 6.3 (Per week)	VA at FSH Rx:	No Data Captured
Address:	Last Alert Date: 10/1/2011	Last 3 Months: 6.0 (Per week)	VA at Conversion:	No Data Captured
	Last Alert Type: Test score change		Date of Conversion:	No Data Captured
	First Usage: 11/17/2010		Method of Detection:	No Data Captured
Phone:			Verification with clinic:	No Data Captured
			IDTF initials:	No Data Captured
			Clinic Contact:	No Data Captured

B Left Eye | Notes

C All ⇕ | Nov 17, 2010 📅 To | Jul 3, 2011 📅 | GO

E Trend Score

4
3
2

1.00
0.50
0.00

11/17/10   1/31/11   4/19/11   7/3/11

Period
- ▢ Baseline
- ▢ Usage
- ▢ Unreliability

Thresholds
- — Normative
- — Suspected Change

D Test Score

π
P<1%
P<5%
P<10%

1

Test
- ▢ Reliable
- ▢ Unreliable

F

Upper VF
7°
3.5°
Temporal VF 0° Nasal VF
3.5°
7°
7° 3.5° Lower VF 3.5° 7°

Upper VF
7°
3.5°
Temporal VF 0° Nasal VF
3.5°
7°
7° 3.5° Lower VF 3.5° 7°

Map Scales
- Minimal — Metamorphopsia — Profound
- Minimal — Scotoma — Profound
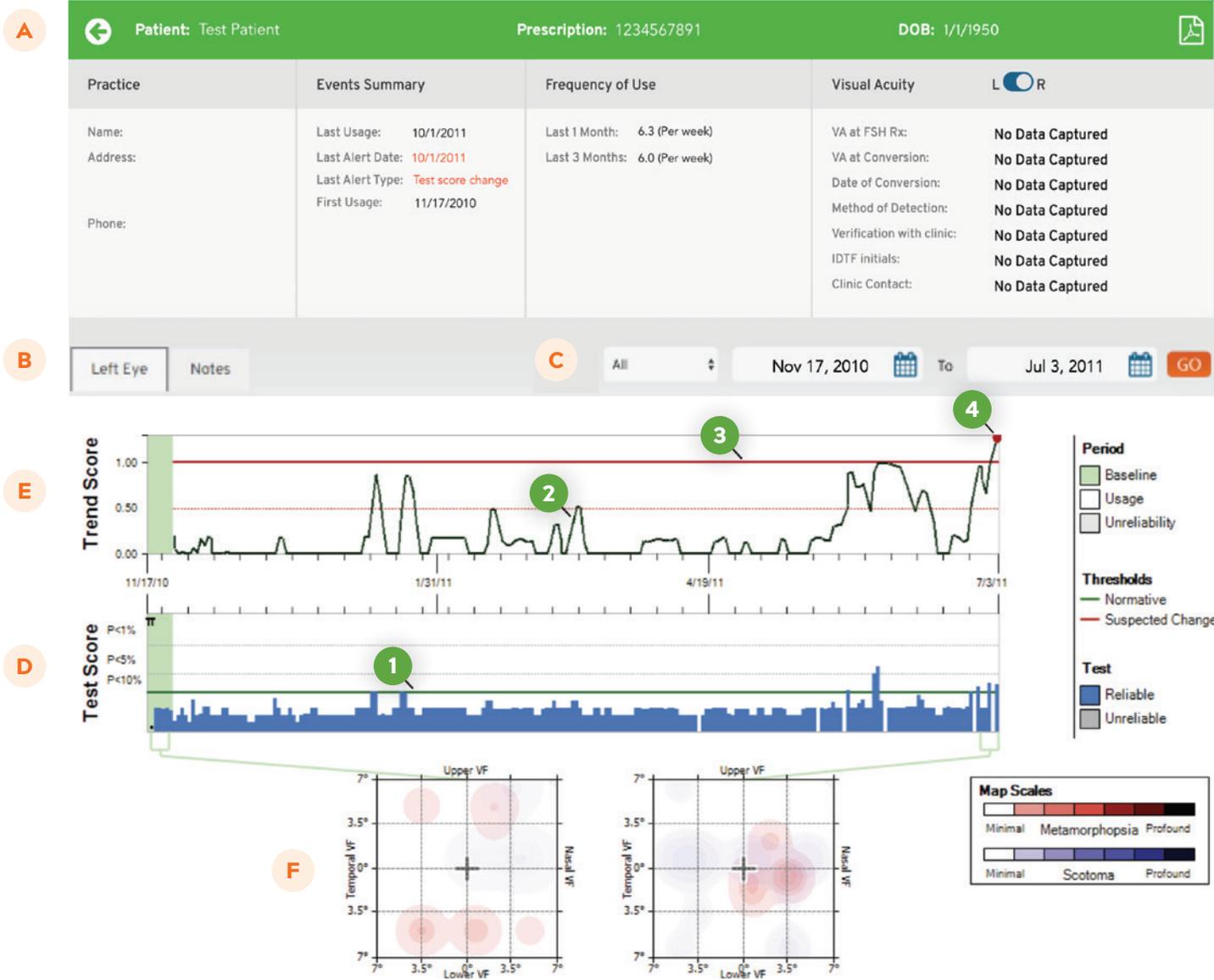
Report Guide

Eye Care Professionals (ECPs) can access the test results of their ForeseeHome® patients through our secure ECP Portal at: https://www.foreseehomeonline.com/HPHP

This guide is intended to provide a general overview of the ForeseeHome Patient Status Report .

The following refer to the Sample Patient Status Report on page 1.

A   **Patient & Usage Information**
This section contains patient and practice information, as well as usage data.

B   **Eye Selector**
Select "Left Eye" or "Right Eye" to view the report for left or right eye.

C   **Data Selector**
Select a specific testing period to view.

D   **Test Score Graph**
The **Test Score** graph represents how the patient's test results compare to the normative database.

> Each bar along the bottom of the graph represents a test (blue if the test was reliable, grey if the test was unreliable).

> The solid green line[1], which runs horizontally across the graph, represents the threshold point relative to the normative database.

  ○ If the height of the blue test bar is below that solid green line, this is an indication that the test results are within normal limits.

  ○ If the height of the blue test bar is above that solid green line, this is an indication that the test results are outside normal limits.

  ○ **Minor variability is common when testing with the ForeseeHome and the algorithm is designed to accommodate such variability. Therefore, it is possible for a single test result to fall outside normal limits (i.e. the blue bar above the solid green line) yet the comprehensive results still be considered normal. A series of consecutive tests measuring outside normal limits is required for statistically significant change.**

> The P values indicate the probability percentage of normal subjects that would be expected to have such results. Normal subjects are defined as those who do not have wet AMD.

  ○ **P<10%:** less than 10% of normal subjects would be expected to have such results.

  ○ **P<5%:** less than 5% of normal subjects would be expected to have such results.

  ○ **P<1%:** less than 1% of normal subjects would be expected to have such results.

> The shaded green section represents the baseline calculation period.

E   **Trend Score Graph**
The ForeseeHome system provides built-in standard statistical tool, the Statistical Change Detector, which calculates a **Trend Score[2]**, that reflects changes from baseline behavior. If the trend score exceeds the Test Score Change Threshold[3] a statistically significant change was identified, denoted by a red dot[4].

F   **Metamorphopsia & Scotoma Maps**
The maps in this section provide a graphic representation of metamorphopsia and scotoma associated with the test results.

> The scales to the right of these maps indicate the corresponding extent of metamorphopsia and scotoma.

> It is common for normal subjects to have minimal amounts of metamorphopsia and scotoma and a minimal amount of variability over time.

For more information about the ECP Portal and Patient Status Report contact Practice Engagement at **1-855-600-3112** or **practicesupport@notalvision.com**.