

icare
mHOME

KNOWING IS CARING



ICARE mHOME – KNOWING IS CARING

Icare mHOME revolutionizes glaucoma treatment by adding a new dimension to IOP monitoring. mHOME combines Icare HOME tonometry with the Icare CLINIC, Icare EXPORT and Icare PATIENT software that make transfer, storage and reporting of long term IOP data easy. It is important to understand IOP variations throughout the day and night. mHOME makes it easier to provide healthcare staff with the relevant IOP data.

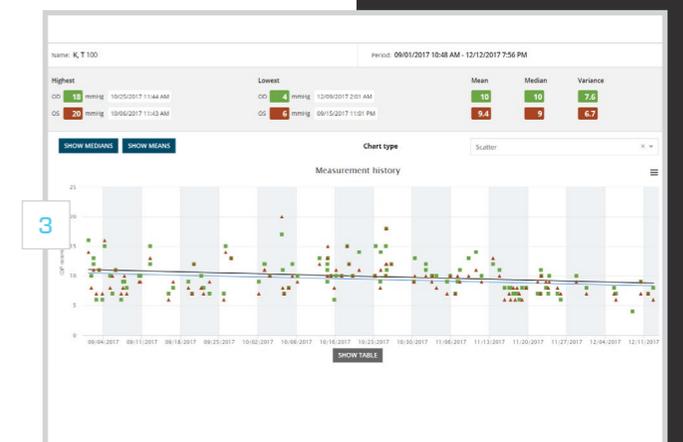
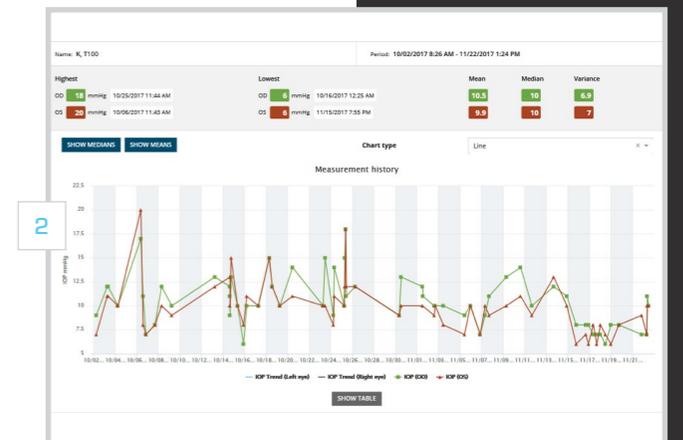
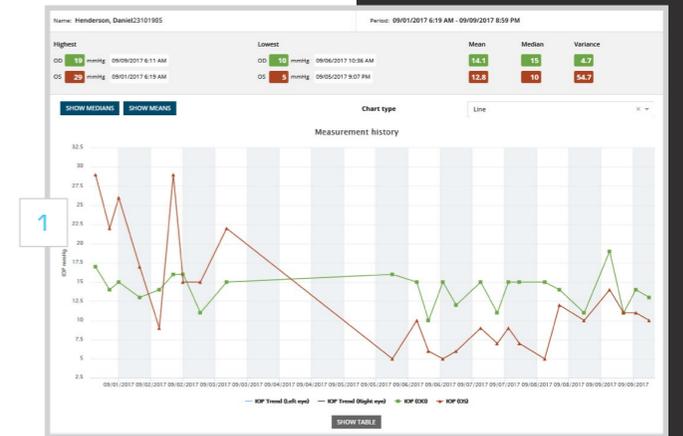


IT'S ALL ABOUT DATA



Icare's mHOME collects and interprets IOP data, which provides healthcare professionals a better overview of changes in their patients' IOP status. The Icare HOME device allows data collection outside office hours. The device connects to a new, easy-to-use software platform which can be easily accessed by internet browser. All the data is displayed on an intuitive user interface.

1. Icare mHOME is a great tool for monitoring the effectiveness of a surgical operation. With the Icare HOME device, post surgical monitoring can be started much sooner than with other techniques.
2. Icare mHOME's built-in trending tools offer a very visual way of monitoring the effectiveness of glaucoma medication. With mHOME, medication adjustments can be made based on accurate and extensive information.
3. With built-in statistical tools, it is easier to monitor patient's IOP providing greater detail for target pressure determination.



ICARE HOME TONOMETER

The Icare HOME tonometer is designed for IOP self-monitoring **anywhere, anytime**. The rebound method makes it safe and easy for patients to use. The HOME device is portable, allowing patients to measure their IOP throughout the day, during their normal activities.

KEY FEATURES



Icare® EyeSmart

Automatic OD/OS recognition technology.



Icare® EasyPos

Intelligent positioning assistant for the correct alignment of the tonometer.



Icare® AMS

Automatic measuring sequence: series and single mode with one button.



**NO ANESTHESIA
NO AIR PUFF**



FOR BETTER GLAUCOMA MANAGEMENT



DESIGNED FOR PROFESSIONALS

Icare CLINIC has a built-in toolkit enabling healthcare professionals to better visualize and detect important changes in patients' IOP behavior. The reports include a statistical analysis of the IOP data to make informed care decisions.



ACCOMPANIES EVERY STEP OF GLAUCOMA TREATMENT

Icare mHOME software platform enables proactive care, starting from early diagnosis. With state-of-the-art tools, healthcare professionals can provide even better glaucoma care for their patients. Medication change decisions are supported by in-depth IOP data. Post-surgery monitoring can begin without delay.



ADDED VALUE AND FLEXIBILITY

IOP data collected by patients adds value to modern glaucoma management. Icare mHOME offers a cloud based platform accessible at any time to review patient IOP results.



IMPROVE PATIENT COMPLIANCE

Share IOP results with your patient. Using Icare CLINIC, patients can log in and view their results before and after treatment. The effect of medication or surgery is visualized, reinforcing the reason for continued treatment.



ICARE mHOME OFFERS THREE USER-FRIENDLY APPS

**icare
CLINIC**

+ **Icare CLINIC**, the data storage and reporting software which is accessible with any browser

**icare
EXPORT**

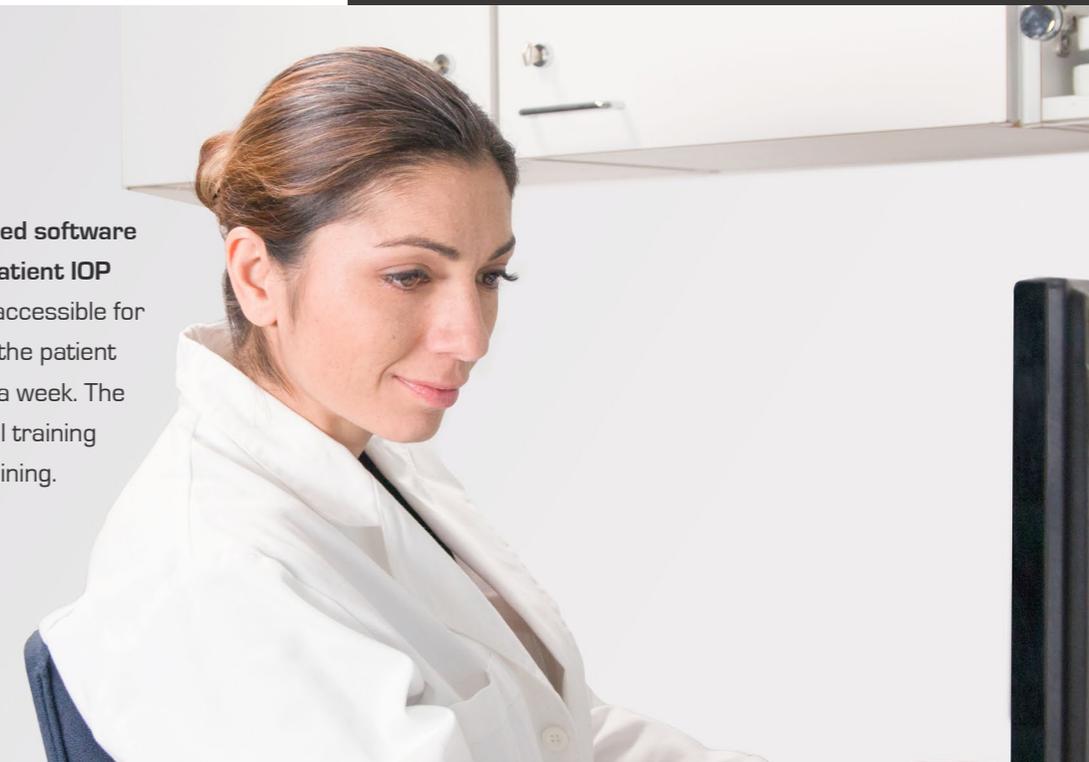
+ **Icare EXPORT**, the data transfer software used with PC

**icare
PATIENT**

+ **Icare PATIENT**, a mobile application which allows IOP data transfer remotely [currently only for Android]

+

CLINIC is secure, cloud-based software for storing and reporting patient IOP results. This information is accessible for the attending physician and the patient 24 hours a day, seven days a week. The software includes a practical training module for easy and fast training.



ICARE FINLAND

- VISIONARY IN VISION

Icare Finland is the original developer of the rebound technique for tonometry. The clinical performance and ease-of-use of our devices has allowed Icare Finland to quickly become the global leader in handheld tonometry. Our proprietary technology is protected by over 20 patents and patent applications globally. Today, Icare Finland is the trusted partner for professional tonometry devices in ophthalmology.

The Icare® product line offers a range of tonometry devices for accurate, consistent and reproducible measurement of intraocular pressure in virtually any circumstances. All Icare® devices are manufactured in Finland under an ISO 13485-certified quality system.

Our range of tonometers includes:

Icare® **ic100**, Icare® **TA01i**, Icare® **PRO**, Icare® **HOME**,
Icare® **TONOVET PLUS**, Icare® **TONOVET** *and* Icare® **TONOLAB**



ICARE FINLAND OY

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