

iCare HOME



Knowing is caring

For better perception **icare**

iCare HOME

Knowing is caring

iCare HOME revolutionizes glaucoma treatment by adding a new dimension to IOP monitoring. The iCare HOME tonometer for patient use enables monitoring of IOP variations throughout the day and night providing the healthcare staff with relevant IOP data to support treatment decisions. The iCare CLINIC cloud software stores long term IOP data from the iCare HOME and iCare IC200 tonometers and provides tools for versatile analysis and reporting of the data.



Glaucoma management supported by data

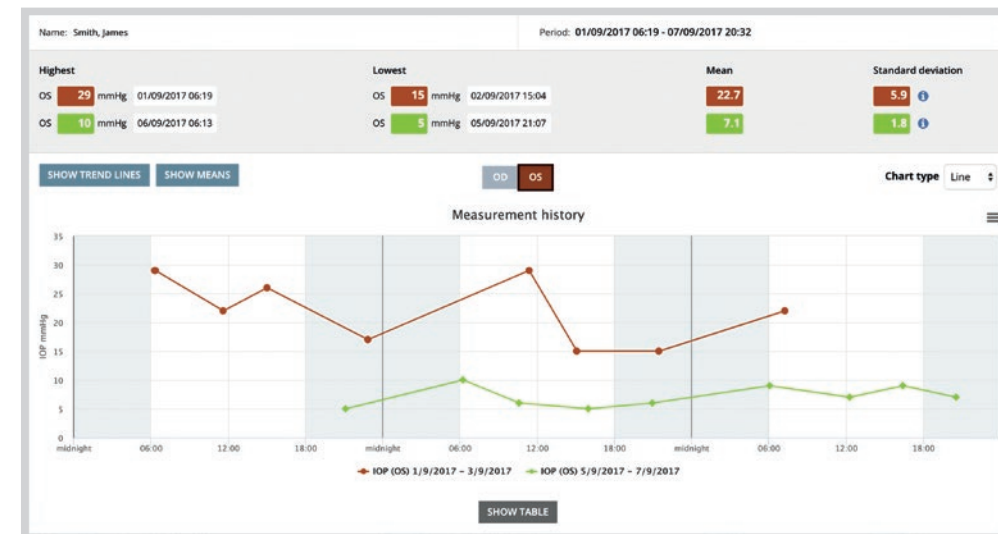
iCare CLINIC collects and interprets IOP data, which provides healthcare professionals a better overview of changes in their patients' IOP status.

The iCare HOME device allows data collection outside office hours. Both iCare HOME and iCare IC200 can be connected to an easy-to-use software platform which can be conveniently accessed by internet browser. All the data is displayed on an intuitive user interface.



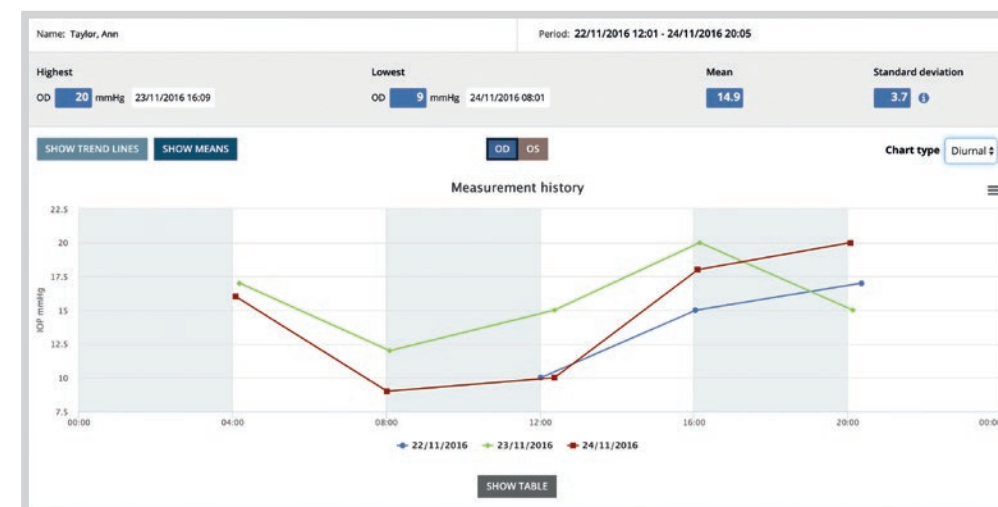
iCare HOME is a great tool for monitoring the effectiveness of a surgical operation.

With the iCare HOME device, post-surgical monitoring can be started much sooner than with other techniques.



iCare CLINIC's built-in graphical tools support medication change decisions.

The Compare periods -view of iCare CLINIC enables plotting pre and post medication time periods on top of each other for easier comparison.



Diurnal IOP fluctuations can have a repeating pattern or vary daily.

With iCare CLINIC's Diurnal view to IOP data, the daily IOP pattern can be analyzed and medication intake adjusted accordingly.

iCare HOME tonometer

The portable iCare HOME tonometer is designed for IOP selfmonitoring during normal daily activities, throughout the day. iCare HOME is based on rebound technology, which is an easy and safe way to measure IOP. Long term IOP monitoring with iCare HOME enables glaucoma treatment based on real data.

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.



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 CLINIC 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 CLINIC 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.

Versatile reporting tools and easy connectivity



iCare CLINIC

The data storage and reporting software which is accessible with any browser.



iCare EXPORT

The data transfer software used with PC.



iCare PATIENT

A mobile application which allows IOP data transfer remotely (currently only for Android).

iCare 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. For better perception.

iCare is a trusted partner in ophthalmic diagnostics, offering physicians fast, easy-to-use, and reliable tools for diagnosis of glaucoma, diabetic retinopathy, and macular degeneration (AMD). Our product assortment includes automated TrueColor imaging devices, perimeters and handheld rebound tonometers.

We believe that ophthalmic care must be accessible, effortless, and reliable, and we aim at establishing the next level of eye care.

CE 0598



Icare Finland Oy

Äyritie 22
01510 Vantaa, Finland
Ph. +358 9 8775 1150
info@icare-world.com

Centervue S.p.A.

Via San Marco 9H
35129 Padova, Italy
Ph. +39 049 501 8399
info@icare-world.com

Icare USA, Inc.

4700 Falls of Neuse Rd. Ste 245
Raleigh, NC. 27609
Ph. +1 888.422.7313
Fax +1 877.477.5485
infoUSA@icare-world.com

www.icare-world.com

icare For better perception

iCare is a registered trademark of Icare Finland Oy. Centervue S.p.A., Icare Finland Oy and Icare USA, Inc. are parts of Revenio Group and represent the brand iCare. Not all products, services or offers referenced in this brochure are approved or offered in every market and approved labeling and instructions may vary from one country to another. Product specifications are subject to change in design and scope of delivery and as a result of ongoing technical developments.