

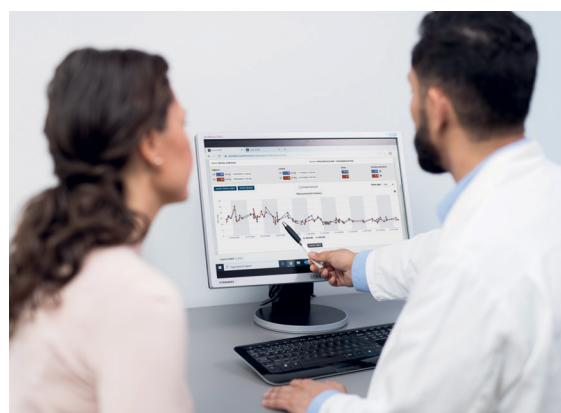
iCare HOME2

IOP Anywhere, Anytime



Studies show that up to two thirds of glaucoma patients have IOP peaks outside of office hours¹⁻².

The iCare HOME2 self-tonometer can provide a more comprehensive understanding of IOP maximum and fluctuations, enabling additional insights for making glaucoma management decisions³⁻⁴.



1. Barkana, Y., Anis, S., Liebmann, J., Tello, C., & Ritch, R. (2006). Clinical utility of intraocular pressure monitoring outside of normal office hours in patients with glaucoma. *Archives of ophthalmology* (Chicago, Ill. : 1960), 124(6), 793–797. <https://doi.org/10.1001/archophth.124.6.793>
2. Nakakura, S., Nomura, Y., Ataka, S., & Shiraki, K. (2007). Relation between office intraocular pressure and 24-hour intraocular pressure in patients with primary open-angle glaucoma treated with a combination of topical antiglaucoma eye drops. *Journal of glaucoma*, 16(2), 201–204. <https://doi.org/10.1097/IJG.0b013e31802ff85f>
3. Liu, J., De Francesco, T., Schlenker, M., & Ahmed, I. I. (2020). Icare Home Tonometer: A Review of Characteristics and Clinical Utility. *Clinical ophthalmology* (Auckland, N.Z.), 14, 4031–4045. <https://doi.org/10.2147/OPTH.S284844>
4. Levin, A. M., McGlumphy, E. J., Chaya, C. J., Wirostko, B. M., & Johnson, T. V. (2022). The utility of home tonometry for peri-interventional decision-making in glaucoma surgery: Case series. *American journal of ophthalmology case reports*, 28, 101689. <https://doi.org/10.1016/j.ajoc.2022.101689>

iCARE-HOME2-LEAFLET-TA023-172-EN-1.2

More information: www.icare-world.com

For better perception **iCare**