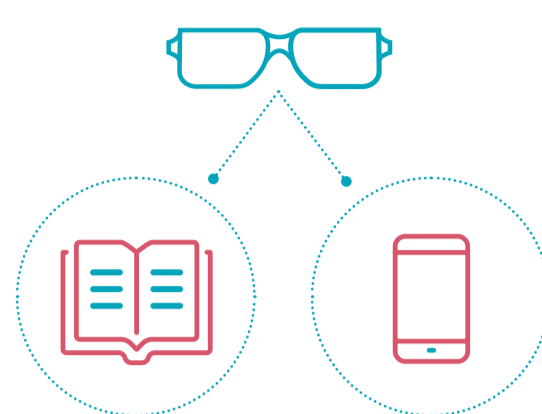


# REWINDING PRESBYOPIA

## What is presbyopia?

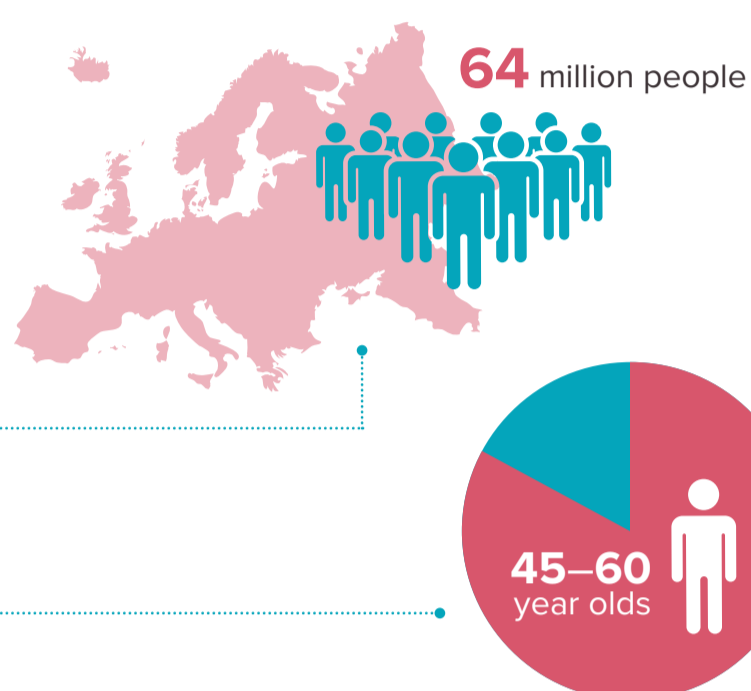
In a person's early **40s**, a normal part of aging is that eyes gradually lose the ability to see things clearly up close, such as reading materials or cellphone screens<sup>1</sup>



**1.7 billion** people are defined as presbyopes globally<sup>2</sup>

In Europe, over **64 million** people suffer from presbyopia,

which is **84%** of **45–60 year olds**<sup>3</sup>



**EVO Viva™** Implantable Collamer® Lenses (ICLs) are made from the same high-quality materials found in STAAR ICLs that treat myopia



ICLs are implanted in over **1 million eyes**



In over **75 countries** worldwide

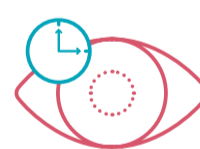
## The unique benefits of EVO Viva ICLs include:



Improved vision at all distances<sup>4</sup>



Harmonizes with your natural eye: additive, removable, upgradable



A quick procedure



UV protection



High patient satisfaction<sup>4</sup>

### References:

1. Boyd, K. What Is Presbyopia? American Academy of Ophthalmology. 2020. Available at: <https://www.aao.org/eye-health/diseases/what-is-presbyopia>
2. Fricke TR, Tahhan N, Resnikoff S, et al. Global Prevalence of Presbyopia and Vision Impairment from Uncorrected Presbyopia. 2018;125(10):1492-1499.
3. Market Scope, LLC. STAAR Surgical Global Model 2018 to 2024. 2020.
4. EVO Viva Directions For Use. STAAR Surgical.

### Important Safety Information for EVO Viva ICL

Implantation of the EVO Viva ICL is a surgical procedure, and as such, carries potentially serious risks. The EVO Viva ICL is designed for the correction/reduction of up to -20 diopters (D) of nearsightedness with or without presbyopia for patients who are 21 to 60 years of age; and for patients 21 years of age or older who have been treated with an intraocular lens. Before considering EVO Viva ICL surgery you should have a complete eye examination and talk with your eye care professional about the procedure, especially the potential benefits, risks, and complications. You should discuss the time needed for healing after surgery.