HEINE® LAMBDA 100 Retinometer

It isn’t always easy to explain the benefits of cataract surgery to your patients – the HEINE LAMBDA 100 will help you convince them.

NEW! Proven by studies!*
HEINE® LAMBDA 100 Retinometer
The easy way of determining potential visual acuity after cataract surgery – proven by studies.*

✔ Reliable diagnosis
   A pattern of lines is projected onto the retina and easily detected by the patient.

✔ Simple operation
   Positioning by the patient using the spacer. If there are language difficulties, the pattern of lines can be aligned by means of gestures or displayed on the patient card.

✔ Mobile use
   It is small and light enough to be used to examine bed-ridden patients.

✔ Adjustable “gentle light”
   Avoids dazzle while penetrating opacities.

✔ USB charging capability
   Highly flexible as it can be charged by a USB cord without a separate charger.

*SUMMARY OF STUDIES:

✔ Even in patients with opacities, relatively accurate prediction of potential visual acuity (especially in cases of moderate cataracts).1,2
✔ Retrospective analysis: in 94.5% of cases the achieved postoperative visual acuity was equal to or higher than the one earlier determined with the retinometer.3
✔ Helpful in planning surgery, especially on patients also suffering from another condition that affects their sight, which is the case for just under a third of all cataract patients.1,4
✔ Determines whether a combined operation is necessary or whether cataract surgery alone is sufficient.
✔ Useful in managing expectations, which is particularly important when dealing with patients with an ocular comorbidity where there is limited probability of improved visual acuity after surgery.2
✔ Rapid examination, taking less than 2 minutes, and easy to perform.2

The HEINE LAMBDA 100 Retinometer helps you explain the situation to your patients – improving the trust between doctor and patient.

Ordering information:

**LAMBDA 100 Retinometer Kits**

**Kit 1:** consisting of LAMBDA 100 with acuity scale (scale 2), 1 patient card, BETA 4 USB rechargeable handle with USB cord and plug-in power supply, spare bulb

**Kit 2:** consisting of LAMBDA 100 with decimal scale (scale 1), 1 patient card, BETA 4 USB rechargeable handle with USB cord and plug-in power supply, spare bulb

The easy way of determining potential visual acuity after cataract surgery – proven by studies.*

For more information, go to www.heine.com/en_gb/LAMBDA100

For additional product configurations and further HEINE Quality Products please visit www.heine.com