



EASYTON



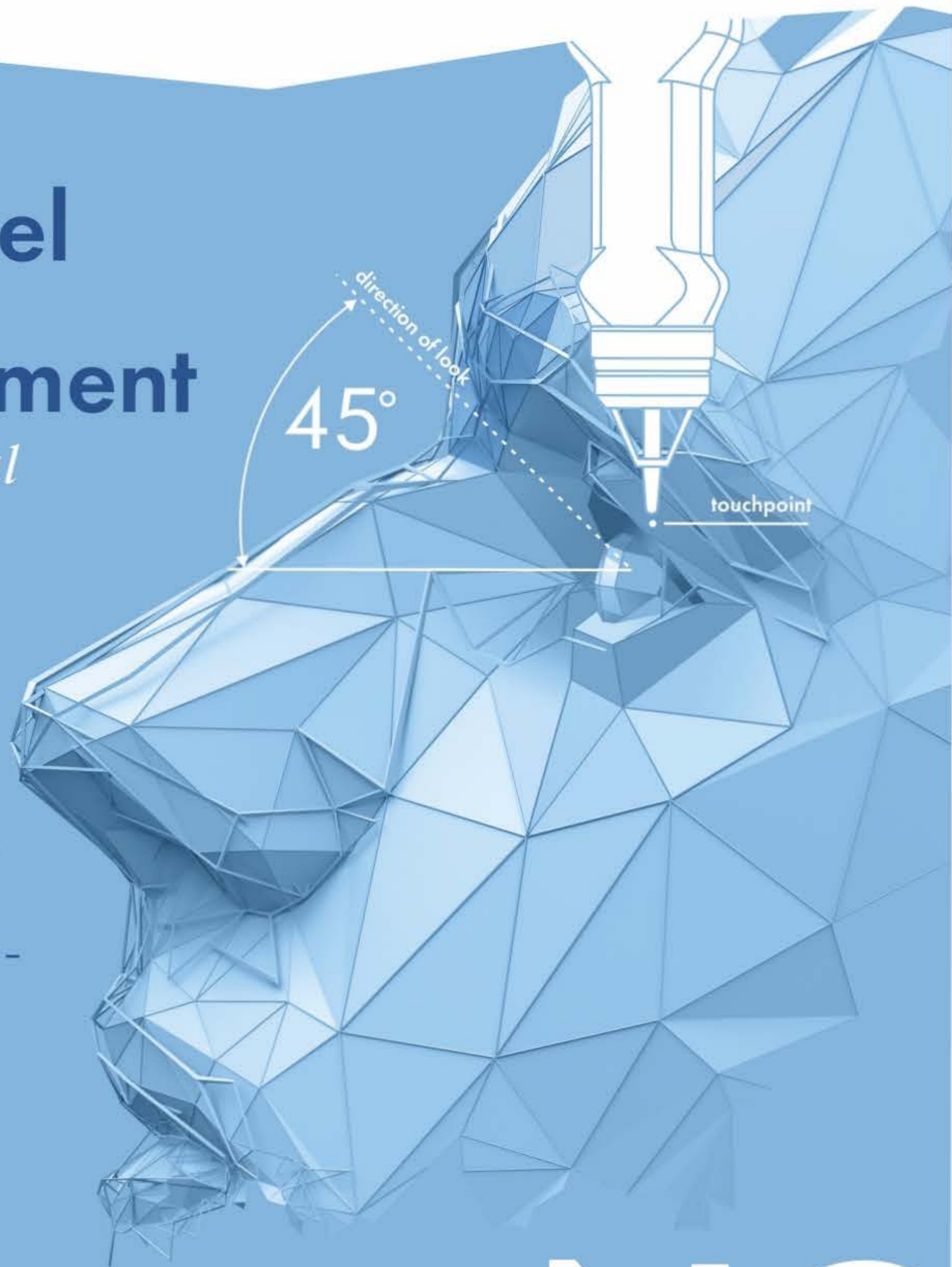
# New Level of IOP measurement

*transpalpebral  
digital iop  
tonometer*

*safe, quick and reliable*  
**IOP CONTROL**

We asked hundreds of eye care specialists – there is no 100% accurate technique of IOP measurement. We offer Easyton – a new method which provides results most close to the true intracameral IOP.

**100  
measurements  
in 1 touch**



**NO  
corneal  
touch**

## USE EASYTON FOR:

Ophthalmology  
Optometry

Orthoptics  
Fast screening any place



### EASYTON

*Experience  
the benefits*

Can be used by the most of eye care professionals

Can be used when the corneal tonometry is contraindicated

Safe to the cornea

Convenient for the doctor, gentle to patients

Cost-effective

#### Question 1.

*Does the thickness of the eyelid influence the results of the IOP measurements?*

EASYTON's vibrating measuring unit and the calculation algorithm of EASYTON's software are designed to eliminate the thickness of the eyelid. There are 100 vibrations per 1 second, 80 of which serve to compensate the eyelid influence and 20 vibrations are done to get the most accurate IOP value.

#### Question 2.

*Is accuracy of EASYTON IOP measurements proven?*

Accuracy of EASYTON measurements is proved with clinical trials on cadaver eyes. Additionally, there is comparison with Goldman tonometer which proves the validity of EASYTON measurement results.

#### Question 3.

*What is disinfection and sterilization method for the EASYTON measuring unit?*

Sterilization is not required. EASYTON's measuring rod touches the skin of the eyelid only. Disinfection with an antiseptic wipe is enough.



**Accuracy  
confirmed  
with clinical  
trial**

digital display

On/off button

protective ring

vibrating measuring rod