



# PROTECT YOUR TONOVET

*With the new probe base cover you can protect your TONOVET by avoiding dust and dirt from entering the probe base!*

All new units come with green silicone grip. Probe base cover and silicone grips (in green, white, pink and blue) are accessories available.

## ARE YOU REUSING THE PROBES?

Icare TONOVET tonometer works on a rebound principle where a light-weight probe move in a magnetic field. The probe is a delicate piece that consist of a gold-plated metallic wire - and a small plastic. The metallic wire enables proper movement of the probe in the magnetic field while the plastic (non-latex) tip gently touches the cornea.

Icare probes have very specific features regarding the weight, straightness etc. Probes are packaged in individual containers to assure cleanliness.

Icare probes are FDA cleared for single-use only (one probe per patient). They are not designed to be cleaned or reused. Cleaning or mishandling the probe could damage it and affect its movement in the magnetic field.

Unlike the single-use probes, the probe base should be cleaned periodically. For more detailed instructions, please watch the probe base cleaning video from our YouTube Channel.

## PROBE BASE CLEANING



## KNOW THE RISKS



### CROSS-CONTAMINATION

Reuse of the probe could cause crosscontamination of bacteria.

### ACCURACY

Handling the probe - especially by bare hands - may cause dirt, grease and other particles to attach to the metallic wire. This could affect the accuracy of the probe in the magnetic field.

### DEVICE LIFE CYCLE

The reuse of probes may shorten the life cycle of the device since various particles constantly access the probe base.

**icare**  
**TONOVET**

[www.tonovet.com](http://www.tonovet.com)