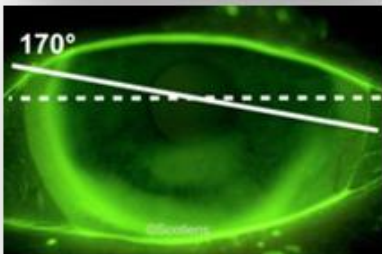


# TORIC OVER REFRACTION

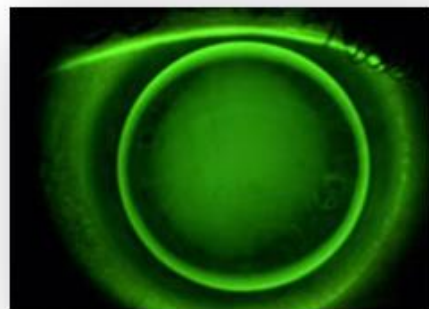
## Locate

Locate the flat meridian axis marks on a fully settled toric lens. These should be aligned to within 20 degrees of the flattest K reading and be stable



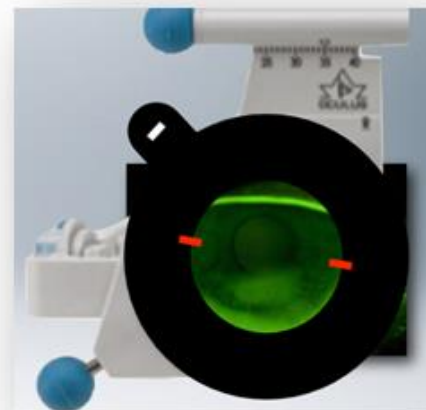
## Adjust

If there is rotation of the markings, address any issues with the fit by adjusting the BOZR before attempting a toric over refraction



## Over Refract

Carry out your over refraction with the minus cyl axis aligned with the lens markings as shown



## Combine

The sphere power is combined with both meridians, and the minus cyl power is combined with the steep meridian, as the cyl power is at 90 degrees to the axis

This information can then be recorded on the toric adjustment form