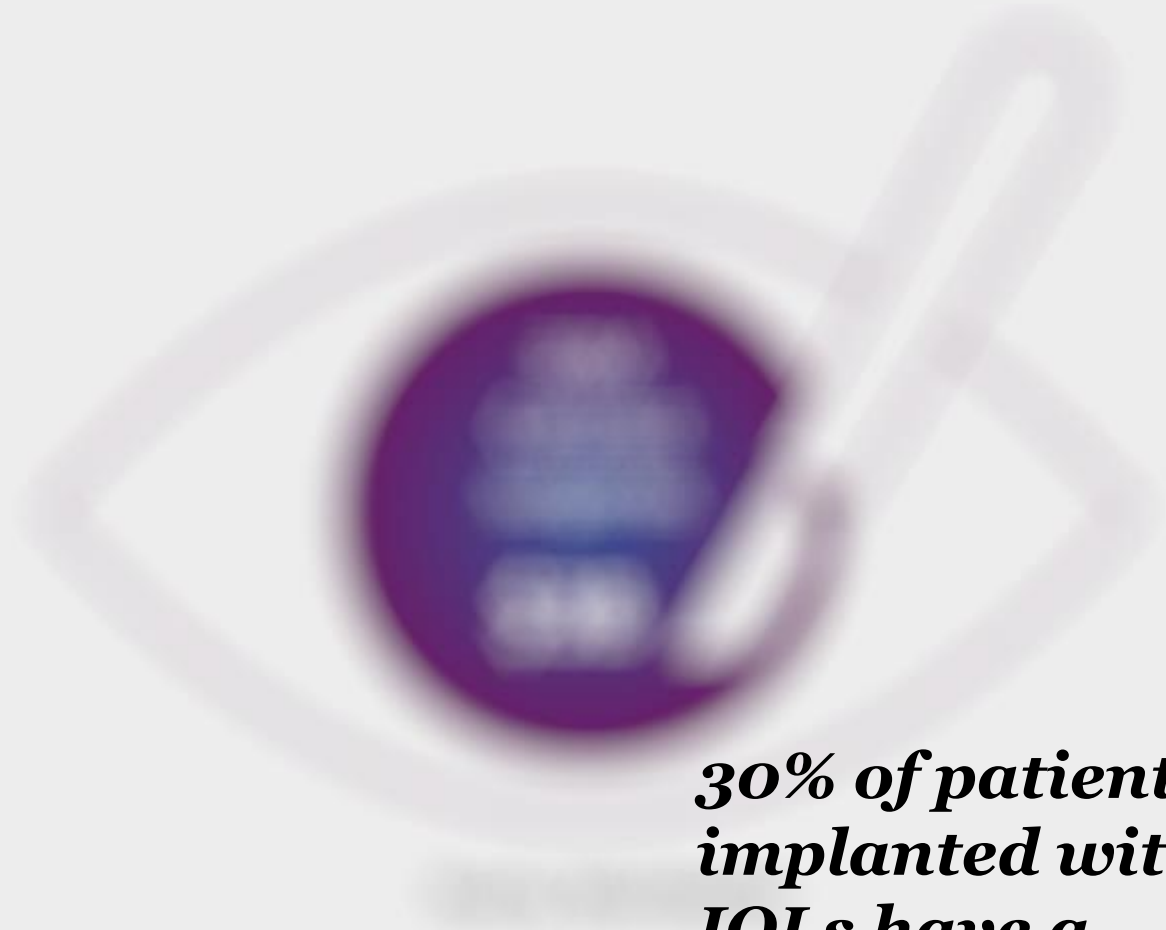


# VaLens

## Postoperative Adjustable IOL





***30% of patients  
implanted with  
IOLs have a  
refractive error  
post surgery***

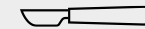
What can they do?



***Settle for deficient vision***



***Corrective glasses***



***Additional surgery***

Cornea-based enhancements  
(LASIK, PRK, LRI, SMILE)

Lens-based enhancements  
(repositioning, exchange, adjustable,  
add on lens)

***What if..***

***We could help them with an in-office,  
Non-Invasive, simple treatment?***



## ***VaLens***

***An IOL Cradle system  
with a postoperative,  
repeatable, adjustable  
lens position - which  
enables non-invasive  
refractive optimization  
AFTER lens implantation  
and wound healing***



In-Office



Non- Invasive



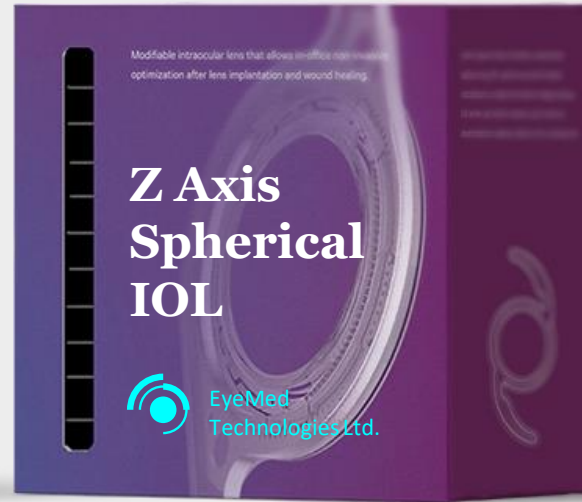
Simple Treatment



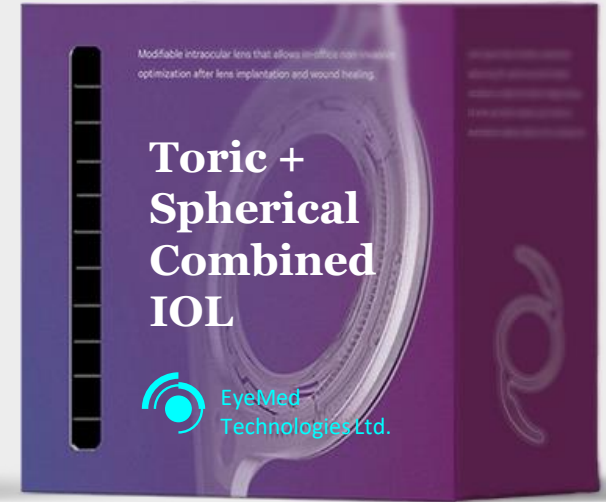
# ***VaLens Portfolio***



Theta Axis Toric IOL



Z Axis Spherical IOL



Toric + Spherical Combined IOL