

## **Myopia**

Highest myope we can treat is -11.00

## **Hyperopia**

Highest hyperope we can treat is +6.00

## **Astigmatism**

Maximum astigmatism we can treat is -6.00

**Versyse AKA ArtiLens- This Is an implantable contact lens,** - Used when a patient has too thin of a cornea to make a LASIK flap or they are higher than a -11.00 which puts them out of the range for LASIK.. We can use this in patient's ranging from -7.00 to -20.00 Note: This procedure is done in an operating room under anesthesia. One eye is done at a time usually 1-2 weeks apart. The out of pocket cost for this is about \$6,800 for a bi lateral procedure.

## **Clear Lens Extraction (CLE)** - This is a posterior Inter-ocular lens implant (IOL)

Could be offered when patients fall out of the above guidelines. Usually used for hyperopes and high myopes . This procedure is done in an operating room under anesthesia. One eye is done at a time usually 1-2 weeks apart.