

## **SCLERAL CONTACT LENS STUDY (SCOR)**

### **Why we are doing this study:**

The study is investigating the change in prescription when the fit of a scleral contact lens is altered in normal and irregular corneas.

### **Who can be in this study?**

Adults between 18 and 35 years old with either normal or irregular corneas. Specific screening questions will be asked before scheduling a study appointment.

### **What the study involves:**

There will be 2 visits over approximately 2 weeks. The first visit includes a baseline anterior segment eye exam along with the insertion and evaluation of at least three scleral contact lenses. The last visit involves the insertion and evaluation of two additional lenses.

### **Other things you should know about the study:**

Subjects will be compensated up to \$150 based on \$75 per visit.

Principal Investigator: [Sharon P. Keh, OD FAAO](#)

For more information, contact the [Clinical Vision Research Center](#)