



PATIENT NAME: \_\_\_\_\_

RECENT CONTACT LENS WEAR?  Yes  No Type \_\_\_\_\_

REFRACTIVE STABILITY ACHIEVED?  Yes  No

**UNCORRECTED VISUAL ACUITY**

**BEST CORRECTED**

**IOP**

OD 20/ \_\_\_\_\_  Less Than 20/400

OD 20/ \_\_\_\_\_

OD \_\_\_\_\_

OS 20/ \_\_\_\_\_  Less Than 20/400

OS 20/ \_\_\_\_\_

OS \_\_\_\_\_

**KERATOMETRY**

OD \_\_\_\_\_ @ \_\_\_\_\_ deg. by \_\_\_\_\_ @ \_\_\_\_\_ deg.

OS \_\_\_\_\_ @ \_\_\_\_\_ deg. by \_\_\_\_\_ @ \_\_\_\_\_ deg.

Having evaluated both the cycloplegic and manifest refractions, the **BASE TREATMENT PRESCRIPTION** to use is:

OD Sphere \_\_\_\_\_ Cyl. \_\_\_\_\_ Axis \_\_\_\_\_

OS Sphere \_\_\_\_\_ Cyl. \_\_\_\_\_ Axis \_\_\_\_\_

Desired **OUTCOME** (This will be added to or subtracted from the above prescription to achieve the desired outcome.)

OD:  Emmetropia  Myopia If so, what power? \_\_\_\_\_

OS  Emmetropia  Myopia If so, what power? \_\_\_\_\_

**OPTIONAL TESTING**

**TOPOGRAPHY**

Enclosed  Yes  No

**PACHYMETRY**

**PUPIL SIZE**

By Scotopic Pupilometer  Yes  No

DIM LIGHT

NORMAL LIGHT

OD \_\_\_\_\_

OD \_\_\_\_\_ mm

OD \_\_\_\_\_ mm

OS \_\_\_\_\_

OS \_\_\_\_\_ mm

OS \_\_\_\_\_ mm

Yes  No **CONSENT FORM** risks and expectations reviewed & a copy was given to the patient.

Yes  No I plan to be **AT THE CENTER** with my patient.

Yes  No **I PLAN TO CONTACT MY PATIENT** the evening of the procedure.

Yes  No I would like the Center **STAFF TO CONTACT MY PATIENT** the evening of the procedure.

Yes  No Patient given **PRE-PROCEDURE INSTRUCTIONS** and **DIRECTIONS** to Center.

Yes  No Patient scheduled for **1-DAY POST-OP APPOINTMENT** at our office.

**COMMENTS:**