



Refractive Surgery Consult Request Date: _____

- ☐ Any doctor
☐ Lawrence Lohman, M.D., FACS
☐ Marc Jones, M.D., FACS
☐ Elizabeth Muckley, O.D., FFAO
☐ William Rudy, O.D., FFAO
☐ Katie Greiner, O.D., M.S., FFAO
☐ Katherine Hastings, O.D.
☐ Marcella Pipitone, O.D.

4277 Allen Road
 Stow, OH 44224
 330-928-0201
 800-548-1729

Patient Name: _____ DOB: _____

Home Phone: _____ Cell: _____

For referral coordination please call 330-929-8607 and/or fax this information to 330-926-0201. One of our Refractive Surgical Counselors will contact the patient to schedule the appropriate appointment.

Refractive Information:

Current Spec RX:

OD: _____ 20/ _____

OS: _____ 20/ _____

Add: _____ ☐ BIF ☐ PAL

Latest manifest Refraction Date: _____

OD: _____ 20/ _____

OS: _____ 20/ _____

Add: _____

Current Contact lens Rx:

OD: _____ 20/ _____

OS: _____ 20/ _____

CL Info: _____

CL Info: _____

Cycloplegic Refraction Date: _____

Please use 1% Cyclopentolate—at least 20 minutes prior

OD: _____ 20/ _____

OS: _____ 20/ _____

Ocular Health:

OD OS
Normal Normal

Adnexa

☐ ☐

Conj

☐ ☐

Cornea

☐ ☐

AC

☐ ☐

IOP:

_____/_____/_____ Ta, Tp, NCT

☐ Dilated

☐ Undilated

Lens

☐ ☐

Optic Nerve

☐ ☐

Cup/Disc:

_____/_____/_____

Macula

☐ ☐

Vasc

☐ ☐

Periph Fundus

☐ ☐ Intact 360

The following are NOT absolute contraindications, but should be considered. Please contact Dr. Bill Rudy regarding any refractive surgery concerns.

Binocular Dysfunction Yes No

☐ Strabismus ☐ Amblyopia ☐ Prism

Refractive Change >0.50 x 1y Yes No

Pregnant Yes No

Autoimmune condition Yes No

(RA, Sjogrens, Lupus, Etc) Yes No

If yes, Controlled? Yes No

Diabetic? Yes No

If yes, Controlled? Yes No

Corneal disorders Yes No

Epith Basemt Memb Dyst Yes No

HSV / HZO Yes No

Keratoconus / Pellucid Yes No

Irregular Astig Yes No

Dry Eye

If yes, ☐ Mild ☐ Moderate ☐ Severe

Dry eye only associated with CL use Yes No

History of Restasis Yes No

History of Punctal Plugs Yes No

Presbyopia Yes No

Multifocal CLs

☐ Good ☐ Fair ☐ Poor ☐ Never Attempted

Monovision Trial

☐ CL ☐ Clinic Demo ☐ Pt Declined

☐ Good ☐ Fair ☐ Poor ☐ Never Attempted

Best tolerated near add: _____

Near Eye: ☐ OD ☐ OS

Please describe any abnormal findings/additional comments:

If Presbyopic, would you recommend Monovision?:

Yes No

Distant eye? _____ Near Eye: _____

NEOES will contact the above patient. Additional tests including wave scan, topography, pentacam corneal analysis and pachymetry will need to be completed in order to choose the best procedure and treatment for this patient. We will return the patient to your care once the patient is medically stable.

Dr. Name: _____

Office Phone Number: _____