

LASER SURGERY PRE-OP EXAM
REFERRING DOCTOR: _____

NAME: _____ ☐ M ☐ F ☐ X DATE: _____

DOB: _____ AGE: _____ HGT: _____ ft _____ in WT: _____ lbs

Any changes since last visit? ☐ N ☐ Y _____

Diagnostics: ☐ AR x2 ☐ Cylco AR ☐ Vario ☐ Pentacam x2 ☐ Mac OCT

SC DA: 20/_____ OD NA: J _____ OD Shirmers/Basal Secretion: _____ mm OD

SC DA: 20/_____ OS NA: J _____ OS Shirmers/Basal Secretion: _____ mm OS

Scotopic Pupil: _____ mm OD CCT: _____ um OD IOP: _____ mmHg OD

Scotopic Pupil: _____ mm OS CCT: _____ um OS IOP: _____ mmHg OS

Keratometry: ☐ Auto SimK ☐ Pentacam ☐ Other _____

OD K1: _____ K2: _____ x _____ gonio angle _____ deg stage 1 2 3 4

OS K1: _____ K2: _____ x _____ gonio angle _____ deg stage 1 2 3 4

MRX: _____ x _____ 20/_____ OD

_____ x _____ 20/_____ OS

CRX: _____ x _____ 20/_____ OD

@ _____ AM/PM _____ x _____ 20/_____ OS

Final Rx → _____ x _____ 20/_____ OD

_____ x _____ 20/_____ OS

EXAM	WNL	OU	OD	OS
<i>External/Eyelids</i>	☐	☐ blepharitis ☐ chalazion	☐ blepharitis ☐ chalazion	☐ blepharitis ☐ chalazion
<i>Conjunctiva</i>	☐	☐ injection ☐ pinguecula	☐ injection ☐ pinguecula	☐ injection ☐ pinguecula
<i>Cornea</i>	☐	☐ scar ☐ dry ☐ Salzmann ☐ thin	☐ scar ☐ dry ☐ Salzmann ☐ thin	☐ scar ☐ dry ☐ Salzmann ☐ thin
<i>Anterior</i>	☐	☐ cell ☐ flare ☐ narrow	☐ cell ☐ flare ☐ narrow	☐ cell ☐ flare ☐ narrow
<i>Iris</i>	☐	☐ PI ☐ atrophy ☐ nevus	☐ PI ☐ atrophy ☐ nevus	☐ PI ☐ atrophy ☐ nevus
<i>Lens</i>	☐	☐ cataract ☐ PXF ☐ luxed ☐ PCIOL	☐ cataract ☐ PXF ☐ luxed ☐ PCIOL	☐ cataract ☐ PXF ☐ luxed ☐ PCIOL
<i>Vitreous</i>	☐	☐ floaters ☐ Weiss ☐ heme	☐ floaters ☐ Weiss ☐ heme	☐ floaters ☐ Weiss ☐ heme
<i>Optic disc</i>	☐	C/D ☐ PPA ☐ large cup	C/D ☐ PPA ☐ large cup	C/D ☐ PPA ☐ large cup
<i>Retina</i>	☐	☐ drusen ☐ heme ☐ edema	☐ drusen ☐ heme ☐ edema	☐ drusen ☐ heme ☐ edema
<i>Periphery</i>	☐	☐ drusen ☐ heme ☐ hole/tear	☐ drusen ☐ heme ☐ hole/tear	☐ drusen ☐ heme ☐ hole/tear

NOTES:

PLAN OD: ☐ LASIK ☐ PRK ☐ CON ☐ WFO ☐ LRI

GOAL: DIST ☐ MONO ☐

PLAN OS: ☐ LASIK ☐ PRK ☐ CON ☐ WFO ☐ LRI

GOAL: DIST ☐ MONO ☐