



**Patient Referral**

Date: \_\_\_\_\_

Doctor's Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Contact Email: \_\_\_\_\_ Fax: \_\_\_\_\_

Preferred Method of Communication (circle one):      Email                      Fax                      Letter

Patient's Name: \_\_\_\_\_ Phone: \_\_\_\_\_ DOB: \_\_\_\_\_

**Please check your doctor preference:**

- Teresa Carlson, OD     Starck Johnson, MD     Crystal Kasper, OD     Ketty Lee, OD     Mike Bollenbacher, OD
- Robert Prouty, OD     Richard Stewart, MD     Carl Tubbs, MD     Thomas Cruse, OD     *First Available*

**Reason for Referral:** Chief Complaint, Ocular History, Visual Acuity, Intraocular Pressures, etc.

**Please Indicate:**

**InSight LASIK:**       Refractive Surgery Consult       Cross-Linking Consult       ICL Consult

**Insight Vision Group:**     One-time Consult     Diagnose and Treat This Problem     Co-manage

Follow patient along with me     Transfer Complete Management     I will follow for Routine Care Only

**Additional Services:**       Floater Treatment Consult     Serum Tears

**For Cataract Surgery Referrals Only:**     New technology IOLs, LenSx, and ORA were discussed with my patient and I recommend the following for my patient:

- Standard IOL     Toric Package     ReSTOR Package     PanOptix Trifocal Package     Crystalens Package
- Trulign Toric-Accommodating Package     Symphony Package     LenSx     ORA     LenSx and ORA
- Distance Eye is  OD     OS     Monovision Near Eye:  OD  OS    Near Eye Target: \_\_\_\_\_
- Who does post op Cataract care?     Referring OD     Surgeon's office
- Secondary Cataract YAG Treatment     OD     OS

**If you would like us to do testing only, please circle what you would like done:**

- With Interpretation Diagnosis Code: \_\_\_\_\_       Without Interpretation Diagnosis Code: \_\_\_\_\_
- Visual Fields:                      Humphrey 24-2 - Humphrey 10-2
- Nerve Fiber Analysis:              Cirrus (Zeiss) or Avanti (OptoVue) OCT of ONH & macula scan (GCC)
- Other:                                      Avanti Angle OCT Scan - Digital fundus photos – Immersion A-scan – IOL master  
High Resolution B-scan – Endothelial Cell Count – Pentacam

**InSight LASIK**

**Parker - P: 720.880.6455 F: 720.880.6460      Boulder - P: 303.402.1000 F: 303.593.2199**

**Insight Vision Group**

**Parker - P: 303.794.1111 F: 303.347.1341      Lowry - P: 303.671.0000 F: 303.671.2879**

**Boulder - P: 303.402.1000 F: 303.593.2199**

**Fort Collins and Longmont - P: 303.485.1516 F: 303.776.1110**



**Glaucoma Patient Referral**

Date: \_\_\_\_\_

Referring Doctor's Name (Print): \_\_\_\_\_

Referring Doctor's Address (Print): \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Contact Email: \_\_\_\_\_

Patient's Name: \_\_\_\_\_ Phone: \_\_\_\_\_ DOB: \_\_\_\_\_

Records being sent: Fields -- Nerve Scans -- IOP history -- Medication Hx (include specifics)

(Note: Please mail color data such as OCT scans and other materials that do not fax well. The patient can hand deliver the color data if needed, yet receipt of records before the patient visit will expedite the consultation and treatment plans. For emergency consultations, please call directly and ask our doctor to be interrupted).

**Please check your doctor preference:**

- Robert Prouty, OD     Richard Stewart, MD     Carl Tubbs, MD     Teresa Carlson, OD     Tom Cruse, OD
- First Available*

Reason for Referral (Please be specific: IOP too high? vision loss? OAG suspect? Surgery needed?):

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**Coordination of Glaucoma care:**

- One-time consult                       Diagnose and treat this problem                       Co-manage
- Transfer complete management     I will follow for routine care only                       Other

**For testing only, please indicate desired testing:**

Visual Fields:                      HFV 24-2 - HVF 10-2 - SWAP

Nerve Fiber Analysis:              Cirrus (Zeiss) or Avanti (OptoVue) OCT of ONH & macula scan (GCC)

Other:                                  Avanti Angle OCT Scan - Digital fundus photos – Immersion A-scan – IOL master  
    High Resolution B-scan – Endothelial Cell Count – Pentacam

**Parker P: 303.794.1111 F: 303.347.1341                      Lowry P :303.671.0000 F: 303.671.2879**  
**Boulder P: 303.402.1000 F: 303.593.2199                      Longmont P: 303.485.1516 F: 303.776.1110**  
**Fort Collins P: 303.485.1516 F: 303.776.1110**



Referring Doctor: \_\_\_\_\_

Today's Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Date of Surgery: \_\_\_\_/\_\_\_\_/\_\_\_\_

Patient Name: \_\_\_\_\_

Date of Birth: \_\_\_\_/\_\_\_\_/\_\_\_\_

|   |
|---|
| <b>Surgeon:</b> Starck Johnson<br>Richard Stewart<br>Carl Tubbs |
|---|

|  |
|--|
| <b>Fax To:</b> Parker 303.347.1341<br>Boulder 303.593.2199<br>Lowry 303.671.2879 |
|--|

**OD** Date of Exam: \_\_\_\_/\_\_\_\_/\_\_\_\_ Post-op: 1 day 1 week 1 month 3 month other: \_\_\_\_\_

Type of IOL: \_\_\_\_\_ Post Op Goal: \_\_\_\_\_ Meds: \_\_\_\_\_ - \_\_\_\_\_

UCVA: 20/\_\_\_\_ PH: 20/\_\_\_\_ IOP: \_\_\_\_mmHg @ \_\_\_\_ am / pm MR: \_\_\_\_\_ x \_\_\_\_\_ 20/\_\_\_\_

**Cornea:** Incision: Normal Open

Edema: None Trace 1+ 2+ 3+ 4+

Striae: None Trace 1+ 2+ 3+ 4+

**Anterior Chamber:** Cells/Flare: Clear Trace 1+ 2+ 3+ 4+

**Pupil:** Round Irregular

**IOL:** Centered Decentered

**Posterior Capsule:** Clear \_\_\_\_ + Haze \_\_\_\_ + Wrinkles

**Macula:** Clear CME other: \_\_\_\_\_

**OS** Date of Exam: \_\_\_\_/\_\_\_\_/\_\_\_\_ Post-op: 1 day 1 week 1 month 3 month other: \_\_\_\_\_

Type of IOL: \_\_\_\_\_ Post Op Goal: \_\_\_\_\_ Meds: \_\_\_\_\_ - \_\_\_\_\_

UCVA: 20/\_\_\_\_ PH: 20/\_\_\_\_ IOP: \_\_\_\_mmHg @ \_\_\_\_ am / pm MR: \_\_\_\_\_ x \_\_\_\_\_ 20/\_\_\_\_

**Cornea:** Incision: Normal Open

Edema: None Trace 1+ 2+ 3+ 4+

Striae: None Trace 1+ 2+ 3+ 4+

**Anterior Chamber:** Cells/Flare: Clear Trace 1+ 2+ 3+ 4+

**Pupil:** Round Irregular

**IOL:** Centered Decentered

**Posterior Capsule:** Clear \_\_\_\_ + Haze \_\_\_\_ + Wrinkles

**Macula:** Clear CME other: \_\_\_\_\_

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Dr. Signature: \_\_\_\_\_



Referring Doctor: \_\_\_\_\_  
 Phone: \_\_\_\_\_

Please FAX completed form to:  
 Parker: 720.880.6460  
 Boulder: 303.593.2199

**Patient**

|             |            |            |            |
|-------------|------------|------------|------------|
| First Name: | Last Name: | Allergies: | Birthdate: |
|-------------|------------|------------|------------|

**Pre-Surgery Evaluation**

|                       | OD         | OS  |                             | OD                | OS   | Date          |
|-----------------------|------------|-----|-----------------------------|-------------------|--|---------------|
| UCVA                  | 20/        | 20/ | Current Rx                  | 20/____           | 20/____  |               |
| BCVA                  | 20/        | 20/ | Manifest                    | 20/____           | 20/____  |               |
| Zone Quick            |            |     | Cycloplegic                 | 20/____           | 20/____  |               |
| Pachymetry            |            |     |                             |                   |  |               |
| Pupil Size (scotopic) |            |     | <b>DVP:</b>                 | <b>WTW:</b>       | Dilation: Cyclogyl 1% 0.5% Trop. 1% Phen. 2.5% @ |               |
| Dominant Eye OD OS    | APD Yes No |     | <b>Pentacam or Other</b>    |                   |  |               |
|                       |            |     | <b>K's</b>                  | OD X / X OS X / X |  |               |
| Angles Open Narrow    |            |     | Contact Lens Wearer? Yes No | Type:             | Date Last Worn:                                  | Stable Yes No |

**Ocular Assessment**

|                             | OD                             | OS                             |               | OD                           | OS                           |                          | OD                                 | OS                                 |
|-----------------------------|--------------------------------|--------------------------------|---------------|------------------------------|------------------------------|--------------------------|------------------------------------|------------------------------------|
| <b>Tear Status</b>          | Normal Dry                     | Normal Dry                     | <b>Cornea</b> | Clear<br>Opac<br>Neo<br>Dyst | Clear<br>Opac<br>Neo<br>Dyst | <b>IOP</b>               | ____ mmHg<br>@____                 | ____ mmHg<br>@____                 |
| <b>Lids/ Conj</b>           | Normal Blepharitis             | Normal Blepharitis             |               |                              |                              | <b>Lens</b>              | Clear Opacity                      | Clear Opacity                      |
| <b>Disc</b>                 | O. Rd. Tilted<br>Myopic Conus  | O. Rd. Tilted<br>Myopic Conus  | <b>Macula</b> | WNL<br>Myopic Degen<br>Other | WNL<br>Myopic Degen<br>Other | <b>Peripheral Retina</b> | WNL<br>Lattice Holes<br>Tear<br>RD | WNL<br>Lattice Holes<br>Tear<br>RD |
| <b>Pentacam/ Topography</b> | WNL<br>CL Warpage<br>Pathology | WNL<br>CL Warpage<br>Pathology |               |                              |                              |                          |                                    |                                    |

**Doctor's Signature and Date**

|       |      |     |
|-------|------|-----|
| Name: | Date | F/U |
|-------|------|-----|

**Surgery Plan**

|    |    |    |       |     |         |            |                                |
|----|----|----|-------|-----|---------|------------|--------------------------------|
| OD | OS | OU | LASIK | PRK | Primary | Enhance    | Monovision: Yes No             |
|    |    |    |       |     | Zierner | Allegretto | Near Eye OD OS Mono Amt. _____ |



# Lasik Post-Op Evaluation

Referring Doctor: \_\_\_\_\_

Please FAX completed form to:  
Parker: 720.880.6460  
Boulder: 303.593.2199

|                    |      |               |                        |
|--------------------|------|---------------|------------------------|
| Name (First/Last): | Age: | Surgery Date: | Primary<br>Enhancement |
|--------------------|------|---------------|------------------------|

### Exam Data

|  |                   |  |
|--|-------------------|--|
|  | <b>OD</b>         | <b>OS</b>  |
|  | <b>Goal:</b>      | <b>Goal:</b>   |
| <b>1 Day</b><br><b>10 Day</b><br><b>2 Mo</b><br><b>Other:</b><br>_____ | <b>History</b>    | Happy      Unsure      Unhappy   |
|  | <b>Meds</b>       | AT's ____ x a day  |
|  | <b>Acuity</b>     | UCVA 20/      UCVA 20/      UCVA OU 20/  |
|  | <b>Refraction</b> | 20/      20/   |
|  | <b>Flap</b>       | Good   SPK   Debris   Straie                   Good   SPK   Debris   Straie<br>DLK    EI    Other: _____ |
|  | <b>Assessment</b> | Good      Unsure      Enhance      Good      Unsure      Enhance   |
|  | <b>Plan</b>       | RTC      InS    CoMg      RTC      InS    CoMg   |

Notes:

Today's Date \_\_\_\_\_ Doctor's Signature \_\_\_\_\_

### Exam Data

|  |                   |  |
|--|-------------------|--|
|  | <b>OD</b>         | <b>OS</b>  |
|  | <b>History</b>    | Happy      Unsure      Unhappy   |
| <b>1 Day</b><br><b>10 Day</b><br><b>2 Mo</b><br><b>Other:</b><br>_____ | <b>Meds</b>       | AT's ____ x a day  |
|  | <b>Acuity</b>     | UCVA 20/      UCVA 20/      UCVA OU 20/  |
|  | <b>Refraction</b> | 20/      20/   |
|  | <b>Flap</b>       | Good   SPK   Debris   Straie                   Good   SPK   Debris   Straie<br>DLK    EI    Other: _____ |
|  | <b>Assessment</b> | Good      Unsure      Enhance      Good      Unsure      Enhance   |
|  | <b>Plan</b>       | RTC      InS    CoMg      RTC      InS    CoMg   |

Notes

Today's Date \_\_\_\_\_ Doctor's Signature \_\_\_\_\_



INSIGHT VISION GROUP

# PRK/ASA Post-Op Evaluation

Referring Doctor: \_\_\_\_\_

Please FAX completed form to:

Parker: 720.880.6460

Boulder: 303.593.2199

|                    |     |               |
|--------------------|-----|---------------|
| Name (First/Last): | Age | Surgery Date: |
|--------------------|-----|---------------|

## Exam Data

|        | OD         |                   |        |           | OS                |        |           |             |
|--------|------------|-------------------|--------|-----------|-------------------|--------|-----------|-------------|
|        | Goal:      |                   |        |           | Goal:             |        |           |             |
| 1 Day  | History    | Happy             | Unsure | Not Happy | Happy             | Unsure | Not Happy |             |
| 3 Day  | Meds       | AT's ____ x a day |        |           | AT's ____ x a day |        |           |             |
| 10 Day | Acuity     | UCVA 20/          |        |           | UCVA 20/          |        |           | UCVA OU 20/ |
| 1 Mo   | Refraction | 20/               |        |           | 20/               |        |           |             |
| 3 Mo   |            | 20/               |        |           | 20/               |        |           |             |
| 6 Mo   | Cornea     |                   |        |           |                   |        |           |             |
| Other: |            | Assessment        | Good   | Unsure    | Enhance           | Good   | Unsure    | Enhance     |
|        | Plan       | RTC InS CoMg      |        |           | RTC InS CoMg      |        |           |             |

|                     |        |             |
|---------------------|--------|-------------|
| Doctor's Signature: | Notes: | IOP @ _____ |
| Today's Date _____  |        | OD _____    |
|                     |        | OS _____    |

## Exam Data

|        | OD         |                   |        |           | OS                |        |           |             |
|--------|------------|-------------------|--------|-----------|-------------------|--------|-----------|-------------|
|        | Goal:      |                   |        |           | Goal:             |        |           |             |
| 1 Day  | History    | Happy             | Unsure | Not Happy | Happy             | Unsure | Not Happy |             |
| 3 Day  | Meds       | AT's ____ x a day |        |           | AT's ____ x a day |        |           |             |
| 10 Day | Acuity     | UCVA 20/          |        |           | UCVA 20/          |        |           | UCVA OU 20/ |
| 1 Mo   | Refraction | 20/               |        |           | 20/               |        |           |             |
| 3 Mo   |            | 20/               |        |           | 20/               |        |           |             |
| 6 Mo   | Cornea     |                   |        |           |                   |        |           |             |
| Other: |            | Assessment        | Good   | Unsure    | Enhance           | Good   | Unsure    | Enhance     |
|        | Plan       | RTC InS CoMg      |        |           | RTC InS CoMg      |        |           |             |

|                     |        |             |
|---------------------|--------|-------------|
| Doctor's Signature: | Notes: | IOP @ _____ |
| Today's Date _____  |        | OD _____    |
|                     |        | OS _____    |