| 1. Dades de l’estudi | | | |
| --- | --- | --- | --- |
| Títol de l’estudi | |  | |
| Codi de l’estudi | |  | |
| Codi del promotor | |  | |
| Nom del promotor | |  | |
| Nom de l’investigador principal | |  | |
| Nom i cognoms de l’investigador col·laborador | |  | |
| Núm. de col·legiat/da | |  | |
| 1. Dades del participant | | | |
| Nom i cognoms | |  | |
| Edat |  | Telèfon |  |

**Datos básicos: Fecha:**

| **OD** | AVsc: | Rx: | AVcc: | Øcorneal: | Øpupilar: |
| --- | --- | --- | --- | --- | --- |
| **OI** | AVsc: | Rx: | AVcc: | Øcorneal: | Øpupilar: |

**Evaluación con lámpara de hendidura:**

| **OD** | Menisco lagrimal: | BUT: | Observaciones: |
| --- | --- | --- | --- |
| **OI** | Menisco lagrimal: | BUT: | Observaciones: |

**VISITA 1 - Baseline 1**

**Refracción periférica (WAM…):**

| **OD** | ESF | CIL | EJE | **OI** | ESF | CIL | EJE |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **30º T** |  |  |  | **30º T** |  |  |  |
| **25º T** |  |  |  | **25º T** |  |  |  |
| **20º T** |  |  |  | **20º T** |  |  |  |
| **15º T** |  |  |  | **15º T** |  |  |  |
| **10º T** |  |  |  | **10º T** |  |  |  |
| **5º T** |  |  |  | **5º T** |  |  |  |
| **C** |  |  |  | **C** |  |  |  |
| **5º N** |  |  |  | **5º N** |  |  |  |
| **10º N** |  |  |  | **10º N** |  |  |  |
| **15º N** |  |  |  | **15º N** |  |  |  |
| **20º N** |  |  |  | **20º N** |  |  |  |
| **25º N** |  |  |  | **25º N** |  |  |  |
| **30º N** |  |  |  | **30º N** |  |  |  |

**Sensibilidad al contraste (CSV1000):**

| **FOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

| **ESCOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

**Aberrometría (iTrace): Øpupila=4mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Aberrometría (iTrace): Øpupila=6mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Øpupila=4mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**\***

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Øpupila=6mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**\***

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Cálculo de la lente DRL K M2 Øt:10.80Øo: 6.6 mm:**

|  | **K medios** | **e medios** | **K (lente)** |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Fluorograma con lente 1 recién puesta:**

|  | **Lente** | **# Lente** | **Centro** | **Periferia** | **Diagnóstico** |
| --- | --- | --- | --- | --- | --- |
| **OD** | K |  | Cerrado/ok/plana | Cerrada/ok/plana | Definitiva/cambiar a: |
| **OI** | K |  | Cerrado/ok/plana | Cerrada/ok/plana | Definitiva/cambiar a: |

**Fluorograma con lente 2 recién puesta (si hubiese habido cambio):**

|  | **Lente** | **# Lente** | **Centro** | **Periferia** | **Diagnóstico** |
| --- | --- | --- | --- | --- | --- |
| **OD** | K |  | Cerrado/ok/plana | Cerrada/ok/plana | Definitiva/cambiar a: |
| **OI** | K |  | Cerrado/ok/plana | Cerrada/ok/plana | Definitiva/cambiar a: |

**Fluorograma tras 20’ con ojos cerrados:**

|  | **Centro** | **Periferia** | **Centrado** |
| --- | --- | --- | --- |
| **OD** | Cerrado/ok/plana | Cerrada/ok/plana |  |
| **OI** | Cerrado/ok/plana | Cerrada/ok/plana |  |

**Quitar lentes y evaluación integridad corneal:**

|  | **Teñidos (0,4)** | **Área(Centro, periferiaTNSI)** |
| --- | --- | --- |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Prácticas manipulación□ Próxima visita 2 día: Hora:**

**VISITA 2 - Control tras dormir 1ª noche con lente Ø6.60mm**

**Evaluación integridad corneal: Fecha: Hora:**

|  | **Teñidos (0,4)** | **Área (Centro, periferiaTNSI)** |
| --- | --- | --- |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Si se considerase necesario cambio de lente a:**

|  | **Lente** | **# Lente** |
| --- | --- | --- |
| **OD** | K |  |
| **OI** | K |  |

**Próxima visita 3 día: Hora:**

**VISITA 3 - Control tras dormir 1 semana con lente Ø6.60mm**

**Fecha: Hora:**

**AV’s y Sobrecorrección: Evaluación integridad corneal:**

| **OD** | AVsc: | Rx: | AVcc: |
| --- | --- | --- | --- |
| **OI** | AVsc: | Rx: | AVcc: |
|  | **Teñidos (0,4)** | **Área (Centro, periferiaTNSI)** |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Refracción periférica (WAM…):**

| **OD** | ESF | CIL | EJE | **OI** | ESF | CIL | EJE |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **30º T** |  |  |  | **30º T** |  |  |  |
| **25º T** |  |  |  | **25º T** |  |  |  |
| **20º T** |  |  |  | **20º T** |  |  |  |
| **15º T** |  |  |  | **15º T** |  |  |  |
| **10º T** |  |  |  | **10º T** |  |  |  |
| **5º T** |  |  |  | **5º T** |  |  |  |
| **C** |  |  |  | **C** |  |  |  |
| **5º N** |  |  |  | **5º N** |  |  |  |
| **10º N** |  |  |  | **10º N** |  |  |  |
| **15º N** |  |  |  | **15º N** |  |  |  |
| **20º N** |  |  |  | **20º N** |  |  |  |
| **25º N** |  |  |  | **25º N** |  |  |  |
| **30º N** |  |  |  | **30º N** |  |  |  |

**Sensibilidad al contraste (CSV1000):**

| **FOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

| **ESCOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

**Aberrometría (iTrace):Øpupila=4mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Aberrometría (iTrace): Øpupila=6mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Øpupila=4mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

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| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Øpupila=6mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

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| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Quedarse con las lentes del participante □ Próxima visita 4 tras dos semanas sin lentes, día: Hora:**

**VISITA 4 - Baseline 2**

**Aberrometría (iTrace):Ø=4mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Aberrometría (iTrace):Ø=6mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Øpupila=4mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**\***

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Øpupila=6mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

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| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Fluorograma con lente 2 recién puesta:**

|  | **Lente** | **# Lente** | **Centro** | **Periferia** |
| --- | --- | --- | --- | --- |
| **OD** | K |  | Cerrado/ok/plana | Cerrada/ok/plana |
| **OI** | K |  | Cerrado/ok/plana | Cerrada/ok/plana |

**Fluorograma tras 20’ con ojos cerrados:**

|  | **Centro** | **Periferia** | **Centrado** |
| --- | --- | --- | --- |
| **OD** | Cerrado/ok/plana | Cerrada/ok/plana |  |
| **OI** | Cerrado/ok/plana | Cerrada/ok/plana |  |

**Quitar lentes y evaluación integridad corneal:**

|  | **Teñidos (0,4)** | **Área (Centro, periferiaTNSI)** |
| --- | --- | --- |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Próxima visita 5 día: Hora:**

**VISITA 5 - Control tras dormir 1ª noche con lente Ø5 mm**

**Evaluación integridad corneal: Fecha: Hora:**

|  | **Teñidos (0,4)** | **Área (Centro, periferiaTNSI)** |
| --- | --- | --- |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Próxima visita 6 día: Hora:**

**VISITA 6 - Control tras dormir 1 semana con lente Ø5 mm**

**Fecha: Hora:**

**AV’s y Sobrecorrección: Evaluación integridad corneal:**

| **OD** | AVsc: | Rx: | AVcc: |
| --- | --- | --- | --- |
| **OI** | AVsc: | Rx: | AVcc: |
|  | **Teñidos (0,4)** | **Área (Centro, periferiaTNSI)** |
| **OD** | NO/SI Grado: |  |
| **OI** | NO/SI Grado: |  |

**Refracción periférica (WAM…):**

| **OD** | ESF | CIL | EJE | **OI** | ESF | CIL | EJE |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **30º T** |  |  |  | **30º T** |  |  |  |
| **25º T** |  |  |  | **25º T** |  |  |  |
| **20º T** |  |  |  | **20º T** |  |  |  |
| **15º T** |  |  |  | **15º T** |  |  |  |
| **10º T** |  |  |  | **10º T** |  |  |  |
| **5º T** |  |  |  | **5º T** |  |  |  |
| **C** |  |  |  | **C** |  |  |  |
| **5º N** |  |  |  | **5º N** |  |  |  |
| **10º N** |  |  |  | **10º N** |  |  |  |
| **15º N** |  |  |  | **15º N** |  |  |  |
| **20º N** |  |  |  | **20º N** |  |  |  |
| **25º N** |  |  |  | **25º N** |  |  |  |
| **30º N** |  |  |  | **30º N** |  |  |  |

**Sensibilidad al contraste (CSV1000):**

| **FOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

| **ESCOTÓPICA** | **3 ciclos/grado** | **6 ciclos/grado** | **12 ciclos/grado** | **18 ciclos/grado** |
| --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |
| **OI** |  |  |  |  |
| **AO** |  |  |  |  |

**Aberrometría (iTrace):Øpupila=4mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Aberrometría (iTrace):Øpupila=6mm**

| ***TOTAL*** | **HOA** | | | **COMA** | | | **ESFÉRICA** | | | **ASTIG. SEC.** | | | **TREFOIL** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ***CORNEAL*** | **ESFÉRICA** | | |
| --- | --- | --- | --- |
| **OD** |  |  |  |
| **OI** |  |  |  |

**Topografía (Pentacam):**

|  | **K1** | | | **K2** | | | **Ø corneal** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |

|  | **e nasal** | | | **e temporal** | | | **e inferior** | | | **e superior** | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **OD** |  |  |  |  |  |  |  |  |  |  |  |  |
| **OI** |  |  |  |  |  |  |  |  |  |  |  |  |

**Øpupila=4mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

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| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Øpupila=6mm**

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

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| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

| **ZERNIKE** | **TREFOIL** | | **COMA** | | **ESF.** | **ASTIG. SEC.** | | **HOA** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **z3-3 (6)** | **z33 (9)** | **z31 (8)** | **z3-1 (7)** | **z40 (12)** | **z42 (13)** | **z4-2 (11)** |
| **OD** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |
| **OI** |  |  |  |  |  |  |  |  |
| **RMS** |  | |  | |  |  | |

**Quedarse con las lentes del participante□**

**Nos comunicaremos con el participante para entrega de sus lentes definitivas**