# CÁLCULO DE IOL

| | | | |
|---|---|---|---|
| Paciente | **UICAB PERAZA, EDUARDO ALBERTO** | Clinica MEDYTEC | |
| Fecha de nacimie... | 30/abr./1958 | | |
| Sexo | Masculino | ! | Compruebe las advertencias en todas las páginas. |
| ID paciente | 21281 | | |
| Médico | Surgeon | Fecha de la medición **03/oct./2026** | Fecha verif. calibración: **03/oct./2026** de **Surgeon** Resultado **Aceptar** |

## OD derecho — Estatus del ojo — izquierdo OS

| OD derecho | | | | OS izquierdo | | | |
|---|---|---|---|---|---|---|---|
| LS | Fáquica | LVC | No tratado | LS | Fáquica | LVC | No tratado |
| VS | Humor vítreo | Modo LVC | - | VS | Humor vítreo | Modo LVC | - |
| **Refr. dest.** | **+0.00 D** | SIA | 0.35 D Inc 135° | **Refr. dest.** | **+0.00 D** | SIA | 0.35 D Inc 135° |

(n=1.3375) — VALORES BIOMÉTRICOS — ! Valor límite * valor editado manualmente

| | OD derecho | | | OS izquierdo | | | |
|---|---|---|---|---|---|---|---|
| **AL** | **23.90 mm** | WTW | 11.9 mm | **AL** | **24.12 mm** | WTW | 11.9 mm |
| ACD | 3.33 mm | Pupila | 3.8 mm | ACD | 3.54 mm | Pupila | 3.6 mm |
| LT | 4.04 mm | Ix / Iy | +0.5 mm /+0.0 mm | LT | 3.60 mm (!) | Ix / Iy | -0.5 mm /+0.1 mm |
| CCT | 496 µm | Kappa | 0.3 mm @ 159° | CCT | 488 µm | Kappa | 0.2 mm @ 345° |
| **Ast. K** | **-0.71 D @ 86°** | **Ast. TK** | **-0.84 D @ 84°** | **Ast. K** | **-0.56 D @ 92°** | **Ast. TK** | **-0.64 D @ 92°** |
| Avg. K | 43.31 D | Avg. TK | 43.33 D | Avg. K | 43.48 D | Avg. TK | 43.55 D |
| K1 | 42.95 D @ 86° | TK1 | 42.91 D @ 84° | K1 | 43.21 D @ 92° | TK1 | 43.23 D @ 92° |
| K2 | 43.66 D @ 176° | TK2 | 43.76 D @ 174° | K2 | 43.77 D @ 2° | TK2 | 43.87 D @ 2° |

## CÁLCULO DE IOL

⟲ Rotación del eje

### OD derecho

#### DIB00

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.50 | -0.70 |
| +21.00 | -0.35 |
| **+20.50** | **+0.00** |
| +20.00 | +0.35 |
| +20.50 | 0.00 |

a0 +1.508 a1 +0.400 a2 +0.100

#### AT LISA tri 839MP

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.00 | -0.69 |
| +20.50 | -0.33 |
| **+20.00** | **+0.02** |
| +19.50 | +0.37 |
| +20.03 | 0.00 |

a0 -1.477 a1 +0.058 a2 +0.262

#### AT LARA 829MP

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.00 | -0.64 |
| +19.50 | -0.26 |
| **+19.00** | **+0.11** |
| +18.50 | +0.47 |
| +19.14 | 0.00 |

a0 +3.280 a1 +0.386 a2 -0.004

#### CT LUCIA 621P

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +22.50 | -0.78 |
| +22.00 | -0.44 |
| **+21.50** | **-0.10** |
| +21.00 | +0.24 |
| +21.35 | 0.00 |

a0 -0.053 a1 +0.290 a2 +0.199

#### CT LUCIA 202

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.50 | -0.78 |
| +21.00 | -0.43 |
| **+20.50** | **-0.07** |
| +20.00 | +0.27 |
| +20.39 | 0.00 |

a0 +1.450 a1 +0.400 a2 +0.100

#### Clareon CNA0T0

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.50 | -0.55 |
| +21.00 | -0.20 |
| **+20.50** | **+0.14** |
| +20.00 | +0.48 |
| +20.71 | 0.00 |

a0 -0.399 a1 +0.209 a2 +0.211

#### CT LUCIA 221P

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +22.00 | -0.59 |
| +21.50 | -0.25 |
| **+21.00** | **+0.09** |
| +20.50 | +0.43 |
| +21.14 | 0.00 |

a0 +1.839 a1 +0.400 a2 +0.100

#### Akreos Adapt

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.50 | -0.73 |
| +20.00 | -0.36 |
| **+19.50** | **+0.01** |
| +19.00 | +0.37 |
| +19.51 | 0.00 |

a0 +0.960 a1 +0.400 a2 +0.100

#### enVista

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.50 | -0.54 |
| +21.00 | -0.20 |
| **+20.50** | **+0.15** |
| +20.00 | +0.49 |
| +20.72 | 0.00 |

a0 +0.184 a1 +0.315 a2 +0.172

### OS izquierdo

#### DIB00

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.50 | -0.68 |
| +20.00 | -0.33 |
| **+19.50** | **+0.02** |
| +19.00 | +0.36 |
| +19.52 | 0.00 |

a0 +1.508 a1 +0.400 a2 +0.100

#### AT LISA tri 839MP

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.00 | -0.70 |
| +19.50 | -0.34 |
| **+19.00** | **+0.01** |
| +18.50 | +0.36 |
| +19.02 | 0.00 |

a0 -1.477 a1 +0.058 a2 +0.262

#### AT LARA 829MP

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +19.00 | -0.60 |
| +18.50 | -0.23 |
| **+18.00** | **+0.14** |
| +17.50 | +0.50 |
| +18.19 | 0.00 |

a0 +3.280 a1 +0.386 a2 -0.004

#### CT LUCIA 621P

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.50 | -0.79 |
| +21.00 | -0.45 |
| **+20.50** | **-0.11** |
| +20.00 | +0.22 |
| +20.33 | 0.00 |

a0 -0.053 a1 +0.290 a2 +0.199

#### CT LUCIA 202

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.50 | -0.75 |
| +20.00 | -0.40 |
| **+19.50** | **-0.05** |
| +19.00 | +0.29 |
| +19.42 | 0.00 |

a0 +1.450 a1 +0.400 a2 +0.100

#### Clareon CNA0T0

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.50 | -0.55 |
| +20.00 | -0.21 |
| **+19.50** | **+0.13** |
| +19.00 | +0.47 |
| +19.69 | 0.00 |

a0 -0.399 a1 +0.209 a2 +0.211

#### CT LUCIA 221P

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +21.00 | -0.59 |
| +20.50 | -0.25 |
| **+20.00** | **+0.09** |
| +19.50 | +0.42 |
| +20.13 | 0.00 |

a0 +1.839 a1 +0.400 a2 +0.100

#### Akreos Adapt

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +19.50 | -0.67 |
| +19.00 | -0.30 |
| **+18.50** | **+0.06** |
| +18.00 | +0.41 |
| +18.58 | 0.00 |

a0 +0.960 a1 +0.400 a2 +0.100

#### enVista

| Haigis | TK |
|---|---|
| **IOL** | **Res. SE** |
| +20.50 | -0.53 |
| +20.00 | -0.19 |
| **+19.50** | **+0.15** |
| +19.00 | +0.49 |
| +19.73 | 0.00 |

a0 +0.184 a1 +0.315 a2 +0.172

**Comentario**
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

# CÁLCULO DE IOL

| | |
|---|---|
| Paciente | **UICAB PERAZA, EDUARDO ALBERTO** |
| Fecha de nacimie... | 30/abr./1958 |
| Sexo | Masculino |
| ID paciente | 21281 |
| Médico | Surgeon |

Clinica MEDYTEC

! Compruebe las advertencias en todas las páginas.

Fecha de la medición **03/oct./2026** Fecha verif. calibración: **03/oct./2026** de **Surgeon** Resultado **Aceptar**

## OD derecho

CÁLCULO DE IOL

izquierdo OS

### Micro F

Haigis TK

| IOL | Res. SE |
|---|---|
| +21.00 | -0.55 |
| +20.50 | -0.19 |
| **+20.00** | **+0.16** |
| +19.50 | +0.51 |
| +20.23 | 0.00 |

a0 +1.360 a1 +0.400 a2 +0.100

### AcrySof MA60MA (+D)

Haigis TK

| IOL | Res. SE |
|---|---|
| n/a | |
| n/a | |
| **n/a** | |
| n/a | |
| +31.78 | 0.00 |

a0 +5.780 a1 +0.400 a2 +0.100

### ISOPURE 123

Haigis TK

| IOL | Res. SE |
|---|---|
| +22.00 | -0.79 |
| +21.50 | -0.44 |
| **+21.00** | **-0.09** |
| +20.50 | +0.25 |
| +20.87 | 0.00 |

a0 +1.700 a1 +0.400 a2 +0.100

### Micro F

Haigis TK

| IOL | Res. SE |
|---|---|
| +20.50 | -0.87 |
| +20.00 | -0.52 |
| **+19.50** | **-0.17** |
| +19.00 | +0.18 |
| +19.26 | 0.00 |

a0 +1.360 a1 +0.400 a2 +0.100

### AcrySof MA60MA (+D)

Haigis TK

| IOL | Res. SE |
|---|---|
| n/a | |
| n/a | |
| **n/a** | |
| n/a | |
| +30.26 | 0.00 |

a0 +5.780 a1 +0.400 a2 +0.100

### ISOPURE 123

Haigis TK

| IOL | Res. SE |
|---|---|
| +21.00 | -0.77 |
| +20.50 | -0.43 |
| **+20.00** | **-0.09** |
| +19.50 | +0.25 |
| +19.87 | 0.00 |

a0 +1.700 a1 +0.400 a2 +0.100

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

# MEDICIONES

| | |
|---|---|
| Paciente | **UICAB PERAZA, EDUARDO ALBERTO** |
| Fecha de nacimie... | 30/abr./1958 |
| Sexo | Masculino |
| ID paciente | 21281 |
| Médico | Surgeon |

**Clinica MEDYTEC**

**Calle 54 364L, Centro, 97000, Merida**
**999 926 8619**
**info@clinicamedytec.com**

Fecha de la medición **03/oct./2026** Fecha verif. calibración: **03/oct./2026** de **Surgeon** Resultado **Aceptar**

!

## OD derecho — Estatus del ojo — izquierdo OS

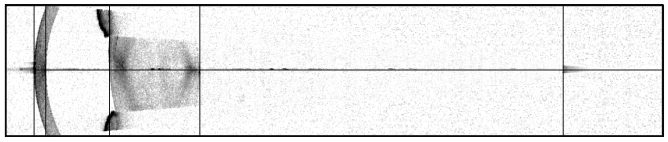
| OD derecho | | | | OS izquierdo | | | |
|---|---|---|---|---|---|---|---|
| LS | Fáquica | LVC | No tratado | LS | Fáquica | LVC | No tratado |
| VS | Humor vítreo | Modo LVC | - | VS | Humor vítreo | Modo LVC | - |
| **Refr. dest.** | **+0.00 D** | SIA +0.35 D | Inc 1... | **Refr. dest.** | **+0.00 D** | SIA +0.35 D | Inc 1... |

(n=1.3375) VALORES BIOMÉTRICOS ! Valor límite * valor editado manualmente

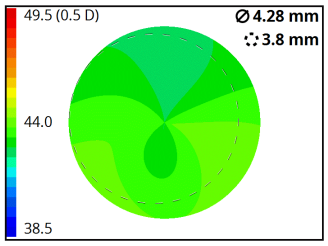
| OD derecho | | | | | OS izquierdo | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **AL** | **23.90 mm** | SD 13 µm | WTW | 11.9 mm | **AL** | **24.12 mm** | SD 8 µm | WTW | 11.9 mm |
| ACD | 3.33 mm | SD 4 µm | Pupila | 3.8 mm | ACD | 3.54 mm | SD 7 µm | Pupila | 3.6 mm |
| LT | 4.04 mm | SD 11 µm | Ix / Iy | +0.5 mm / +0.0 mm | LT | 3.60 mm (!) | SD 36 µm | Ix / Iy | -0.5 mm / +0.1 mm |
| CCT | 496 µm | SD 4 µm | Kappa | 0.3 mm @ 159 ° | CCT | 488 µm | SD 4 µm | Kappa | 0.2 mm @ 345 ° |
| **Ast. K** | **-0.71 D @ 86°** | | | | **Ast. K** | **-0.56 D @ 92°** | | | |
| Avg. K | 43.31 D | SD 0.02 D | | | Avg. K | 43.48 D | SD 0.01 D | | |
| K1 | 42.95 D @ 86° | SD 0.03 D | | | K1 | 43.21 D @ 92° | SD 0.01 D | | |
| K2 | 43.66 D @ 176° | SD 0.03 D | | | K2 | 43.77 D @ 2° | SD 0.01 D | | |
| **Ast. TK** | **-0.84 D @ 84°** | | | | **Ast. TK** | **-0.64 D @ 92°** | | | |
| Avg. TK | 43.33 D | SD 0.05 D | | | Avg. TK | 43.55 D | SD 0.05 D | | |
| TK1 | 42.91 D @ 84° | SD 0.03 D | | | TK1 | 43.23 D @ 92° | SD 0.11 D | | |
| TK2 | 43.76 D @ 174° | SD 0.08 D | | | TK2 | 43.87 D @ 2° | SD 0.04 D | | |

## MEDICIONES

ESCANEO DE CÓRNEA A RETINA

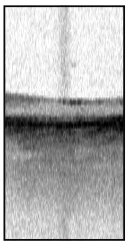


TOTAL AXIAL POWER

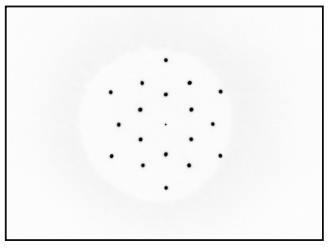



**Ast. TK**
**-0.84 D @ 84°**

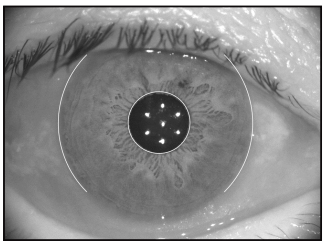
FIJACIÓN



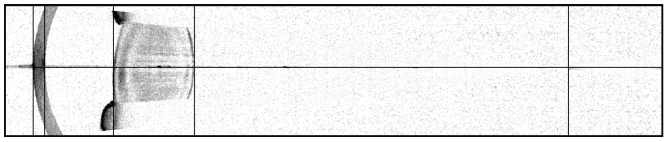
QUERATOMETRÍA



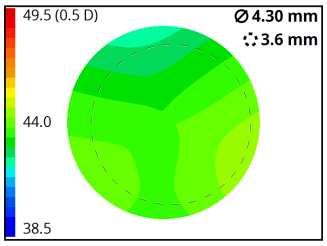
BLANCO-A-BLANCO



ESCANEO DE CÓRNEA A RETINA

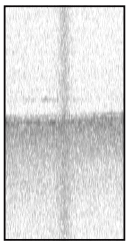


TOTAL AXIAL POWER

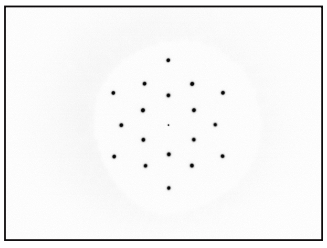



**Ast. TK**
**-0.64 D @ 92°**

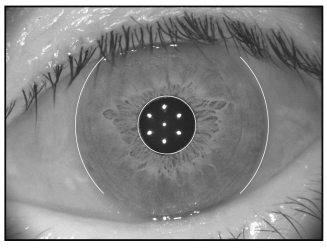
FIJACIÓN



QUERATOMETRÍA



BLANCO-A-BLANCO



**Comentario**
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**
Calle 54 364L, Centro, 97000, Merida
999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

# OD derecho — Cálculo de IOL — OS izquierdo

## Estatus del ojo

| OD | | OS | |
|---|---|---|---|
| LS: | Fáquica | LS: | Fáquica |
| VS: | Humor vítreo | VS: | Humor vítreo |
| Ref: | --- | Ref: | --- |
| VA: | --- | VA: | --- |
| LVC: | No tratado | LVC: | No tratado |
| Modo LVC: | - | Modo LVC: | - |
| Refr. dest.: | +0.00 D | Refr. dest.: | +0.00 D |
| SIA: | +0.35 D @ 135° | SIA: | +0.35 D @ 135° |

## Valores biométricos

| OD | | | OS | | |
|---|---|---|---|---|---|
| AL: | 23.90 mm | SD: 13 µm | AL: | 24.12 mm | SD: 8 µm |
| ACD: | 3.33 mm | SD: 4 µm | ACD: | 3.54 mm | SD: 7 µm |
| LT: | 4.04 mm | SD: 11 µm | LT: | 3.60 mm (!) | SD: 36 µm |
| WTW: | 11.9 mm | | WTW: | 11.9 mm | |
| SE: | 43.31 D | SD: 0.02 D | SE: | 43.48 D | SD: 0.01 D |
| K1: | 42.95 D @ 86° | | K1: | 43.21 D @ 92° | |
| ΔK: | -0.71 D @ 86° | | ΔK: | -0.56 D @ 92° | |
| K2: | 43.66 D @176° | | K2: | 43.77 D @ 2° | |
| TSE: | 43.33 D | SD: 0.05 D | TSE: | 43.55 D | SD: 0.05 D |
| TK1: | 42.91 D @ 84° | | TK1: | 43.23 D @ 92° | |
| ΔTK: | -0.84 D @ 84° | | ΔTK: | -0.64 D @ 92° | |
| TK2: | 43.76 D @174° | | TK2: | 43.87 D @ 2° | |

### TK Johnson and Johnson Vision DIB00 — OD

- Haigis -
a0: +1.508 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +21.50 | -0.70 |
| +21.00 | -0.35 |
| **+20.50** | **+0.00** |
| +20.00 | +0.35 |
| +19.50 | +0.69 |
| +20.50 | Emetropía |

### TK ZEISS AT LISA tri 839MP — OD

- Haigis -
a0: -1.477 a1: +0.058 a2: +0.262

| IOL (D) | Ref (D) |
|---|---|
| +21.00 | -0.69 |
| +20.50 | -0.33 |
| **+20.00** | **+0.02** |
| +19.50 | +0.37 |
| +19.00 | +0.72 |
| +20.03 | Emetropía |

### TK Johnson and Johnson Vision DIB00 — OS

- Haigis -
a0: +1.508 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.68 |
| +20.00 | -0.33 |
| **+19.50** | **+0.02** |
| +19.00 | +0.36 |
| +18.50 | +0.70 |
| +19.52 | Emetropía |

### TK ZEISS AT LISA tri 839MP — OS

- Haigis -
a0: -1.477 a1: +0.058 a2: +0.262

| IOL (D) | Ref (D) |
|---|---|
| +20.00 | -0.70 |
| +19.50 | -0.34 |
| **+19.00** | **+0.01** |
| +18.50 | +0.36 |
| +18.00 | +0.71 |
| +19.02 | Emetropía |

### TK ZEISS AT LARA 829MP — OD

- Haigis -
a0: +3.280 a1: +0.386 a2: -0.004

| IOL (D) | Ref (D) |
|---|---|
| +20.00 | -0.64 |
| +19.50 | -0.26 |
| **+19.00** | **+0.11** |
| +18.50 | +0.47 |
| +18.00 | +0.83 |
| +19.14 | Emetropía |

### TK ZEISS CT LUCIA 621P — OD

- Haigis -
a0: -0.053 a1: +0.290 a2: +0.199

| IOL (D) | Ref (D) |
|---|---|
| +22.50 | -0.78 |
| +22.00 | -0.44 |
| **+21.50** | **-0.10** |
| +21.00 | +0.24 |
| +20.50 | +0.57 |
| +21.35 | Emetropía |

### TK ZEISS AT LARA 829MP — OS

- Haigis -
a0: +3.280 a1: +0.386 a2: -0.004

| IOL (D) | Ref (D) |
|---|---|
| +19.00 | -0.60 |
| +18.50 | -0.23 |
| **+18.00** | **+0.14** |
| +17.50 | +0.50 |
| +17.00 | +0.85 |
| +18.19 | Emetropía |

### TK ZEISS CT LUCIA 621P — OS

- Haigis -
a0: -0.053 a1: +0.290 a2: +0.199

| IOL (D) | Ref (D) |
|---|---|
| +21.50 | -0.79 |
| +21.00 | -0.45 |
| **+20.50** | **-0.11** |
| +20.00 | +0.22 |
| +19.50 | +0.55 |
| +20.33 | Emetropía |

(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**
Calle 54 364L, Centro, 97000, Merida
999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

# OD derecho — Cálculo de IOL — OS izquierdo

## Estatus del ojo

| OD | | OS | |
|---|---|---|---|
| LS: | Fáquica | LS: | Fáquica |
| VS: | Humor vítreo | VS: | Humor vítreo |
| Ref: | --- | Ref: | --- |
| VA: | --- | VA: | --- |
| LVC: | No tratado | LVC: | No tratado |
| Modo LVC: | - | Modo LVC: | - |
| Refr. dest.: | +0.00 D | Refr. dest.: | +0.00 D |
| SIA: | +0.35 D @ 135° | SIA: | +0.35 D @ 135° |

## Valores biométricos

| OD | | | OS | | |
|---|---|---|---|---|---|
| AL: | 23.90 mm | SD: 13 µm | AL: | 24.12 mm | SD: 8 µm |
| ACD: | 3.33 mm | SD: 4 µm | ACD: | 3.54 mm | SD: 7 µm |
| LT: | 4.04 mm | SD: 11 µm | LT: | 3.60 mm (!) | SD: 36 µm |
| WTW: | 11.9 mm | | WTW: | 11.9 mm | |
| SE: | 43.31 D | SD: 0.02 D | SE: | 43.48 D | SD: 0.01 D |
| K1: | 42.95 D @ 86° | | K1: | 43.21 D @ 92° | |
| ΔK: | -0.71 D @ 86° | | ΔK: | -0.56 D @ 92° | |
| K2: | 43.66 D @176° | | K2: | 43.77 D @ 2° | |
| TSE: | 43.33 D | SD: 0.05 D | TSE: | 43.55 D | SD: 0.05 D |
| TK1: | 42.91 D @ 84° | | TK1: | 43.23 D @ 92° | |
| ΔTK: | -0.84 D @ 84° | | ΔTK: | -0.64 D @ 92° | |
| TK2: | 43.76 D @174° | | TK2: | 43.87 D @ 2° | |

### TK ZEISS CT LUCIA 202 — OD

- Haigis - a0: +1.450 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +21.50 | -0.78 |
| +21.00 | -0.43 |
| **+20.50** | **-0.07** |
| +20.00 | +0.27 |
| +19.50 | +0.62 |
| +20.39 | Emetropía |

### TK Alcon Clareon CNA0T0 — OD

- Haigis - a0: -0.399 a1: +0.209 a2: +0.211

| IOL (D) | Ref (D) |
|---|---|
| +21.50 | -0.55 |
| +21.00 | -0.20 |
| **+20.50** | **+0.14** |
| +20.00 | +0.48 |
| +19.50 | +0.82 |
| +20.71 | Emetropía |

### TK ZEISS CT LUCIA 202 — OS

- Haigis - a0: +1.450 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.75 |
| +20.00 | -0.40 |
| **+19.50** | **-0.05** |
| +19.00 | +0.29 |
| +18.50 | +0.63 |
| +19.42 | Emetropía |

### TK Alcon Clareon CNA0T0 — OS

- Haigis - a0: -0.399 a1: +0.209 a2: +0.211

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.55 |
| +20.00 | -0.21 |
| **+19.50** | **+0.13** |
| +19.00 | +0.47 |
| +18.50 | +0.80 |
| +19.69 | Emetropía |

### TK ZEISS CT LUCIA 221P — OD

- Haigis - a0: +1.839 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +22.00 | -0.59 |
| +21.50 | -0.25 |
| **+21.00** | **+0.09** |
| +20.50 | +0.43 |
| +20.00 | +0.76 |
| +21.14 | Emetropía |

### TK Bausch + Lomb Akreos Adapt — OD

- Haigis - a0: +0.960 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.73 |
| +20.00 | -0.36 |
| **+19.50** | **+0.01** |
| +19.00 | +0.37 |
| +18.50 | +0.72 |
| +19.51 | Emetropía |

### TK ZEISS CT LUCIA 221P — OS

- Haigis - a0: +1.839 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +21.00 | -0.59 |
| +20.50 | -0.25 |
| **+20.00** | **+0.09** |
| +19.50 | +0.42 |
| +19.00 | +0.75 |
| +20.13 | Emetropía |

### TK Bausch + Lomb Akreos Adapt — OS

- Haigis - a0: +0.960 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +19.50 | -0.67 |
| +19.00 | -0.30 |
| **+18.50** | **+0.06** |
| +18.00 | +0.41 |
| +17.50 | +0.76 |
| +18.58 | Emetropía |

(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**
Calle 54 364L, Centro, 97000, Merida
999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

# OD derecho — Cálculo de IOL — OS izquierdo

## Estatus del ojo

| OD | | OS | |
|---|---|---|---|
| LS: Fáquica | VS: Humor vítreo | LS: Fáquica | VS: Humor vítreo |
| Ref: --- | VA: --- | Ref: --- | VA: --- |
| LVC: No tratado | Modo LVC: - | LVC: No tratado | Modo LVC: - |
| Refr. dest.: +0.00 D | SIA: +0.35 D @ 135° | Refr. dest.: +0.00 D | SIA: +0.35 D @ 135° |

## Valores biométricos

| | OD | | | OS | |
|---|---|---|---|---|---|
| AL: | 23.90 mm | SD: | 13 µm | 24.12 mm | 8 µm |
| ACD: | 3.33 mm | SD: | 4 µm | 3.54 mm | 7 µm |
| LT: | 4.04 mm | SD: | 11 µm | 3.60 mm (!) | 36 µm |
| WTW: | 11.9 mm | | | 11.9 mm | |
| SE: | 43.31 D | SD: | 0.02 D | 43.48 D | 0.01 D |
| ΔK: | -0.71 D @ 86° | | | -0.56 D @ 92° | |
| TSE: | 43.33 D | SD: | 0.05 D | 43.55 D | 0.05 D |
| ΔTK: | -0.84 D @ 84° | | | -0.64 D @ 92° | |
| K1: | 42.95 D @ 86° | | | 43.21 D @ 92° | |
| K2: | 43.66 D @176° | | | 43.77 D @ 2° | |
| TK1: | 42.91 D @ 84° | | | 43.23 D @ 92° | |
| TK2: | 43.76 D @174° | | | 43.87 D @ 2° | |

### TK Bausch + Lomb enVista — OD

- Haigis - a0: +0.184 a1: +0.315 a2: +0.172

| IOL (D) | Ref (D) |
|---|---|
| +21.50 | -0.54 |
| +21.00 | -0.20 |
| **+20.50** | **+0.15** |
| +20.00 | +0.49 |
| +19.50 | +0.83 |
| +20.72 | Emetropía |

### TK PhysIOL Micro F — OD

- Haigis - a0: +1.360 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +21.00 | -0.55 |
| +20.50 | -0.19 |
| **+20.00** | **+0.16** |
| +19.50 | +0.51 |
| +19.00 | +0.85 |
| +20.23 | Emetropía |

### TK Bausch + Lomb enVista — OS

- Haigis - a0: +0.184 a1: +0.315 a2: +0.172

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.53 |
| +20.00 | -0.19 |
| **+19.50** | **+0.15** |
| +19.00 | +0.49 |
| +18.50 | +0.82 |
| +19.73 | Emetropía |

### TK PhysIOL Micro F — OS

- Haigis - a0: +1.360 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +20.50 | -0.87 |
| +20.00 | -0.52 |
| **+19.50** | **-0.17** |
| +19.00 | +0.18 |
| +18.50 | +0.52 |
| +19.26 | Emetropía |

### TK Alcon AcrySof MA60MA (+D) — OD

- Haigis - a0: +5.780 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| --- | --- |
| --- | --- |
| **---** | **---** |
| --- | --- |
| --- | --- |
| +31.78 | Emetropía |

### TK PhysIOL ISOPURE 123 — OD

- Haigis - a0: +1.700 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +22.00 | -0.79 |
| +21.50 | -0.44 |
| **+21.00** | **-0.09** |
| +20.50 | +0.25 |
| +20.00 | +0.59 |
| +20.87 | Emetropía |

### TK Alcon AcrySof MA60MA (+D) — OS

- Haigis - a0: +5.780 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| --- | --- |
| --- | --- |
| **---** | **---** |
| --- | --- |
| --- | --- |
| +30.26 | Emetropía |

### TK PhysIOL ISOPURE 123 — OS

- Haigis - a0: +1.700 a1: +0.400 a2: +0.100

| IOL (D) | Ref (D) |
|---|---|
| +21.00 | -0.77 |
| +20.50 | -0.43 |
| **+20.00** | **-0.09** |
| +19.50 | +0.25 |
| +19.00 | +0.59 |
| +19.87 | Emetropía |

(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | |
|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO |
| Fecha de nacim. | 30/abr./1958 |
| ID del paciente | 21281 |
| Sexo | Masculino |
| Médico | Surgeon |
| Operador | Surgeon |

**Clinica MEDYTEC**

Calle 54 364L, Centro, 97000, Merida

999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

!

# OD
derecho

## Análisis

### Estatus del ojo

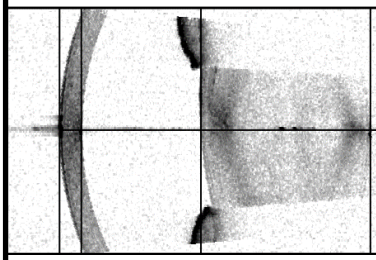
| | | | | | |
|---|---|---|---|---|---|
| LS: | Fáquica | VS: | Humor vítreo | LVC: | No tratado |
| Ref: | --- | VA: | --- | | |

### Valores biométricos

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| AL: | 23.90 mm | SD: | 13 µm | WTW: | 11.9 mm | Ix: | +0.5 mm |
| CCT: | 496 µm | SD: | 4 µm | P: | 3.8 mm | Iy: | +0.0 mm |
| ACD: | 3.33 mm | SD: | 4 µm | CW-chord: | 0.3 mm @ 159° | | |
| LT: | 4.04 mm | SD: | 11 µm | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| SE: | 43.31 D | | SD: | 0.02 D | TSE: | 43.33 D | | SD: 0.05 D |
| K1: | 42.95 D | @ 86° | SD: | 0.03 D | TK1: | 42.91 D | @ 84° | SD: 0.03 D |
| K2: | 43.66 D | @ 176° | SD: | 0.03 D | TK2: | 43.76 D | @ 174° | SD: 0.08 D |
| ΔK: | -0.71 D | @ 86° | | | ΔTK: | -0.84 D | @ 84° | |

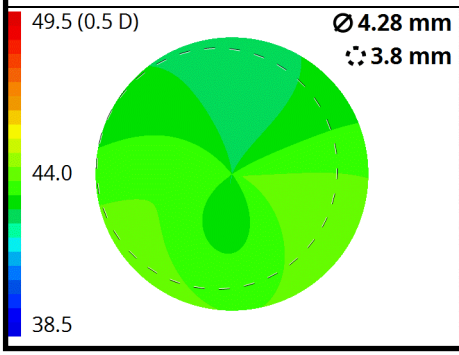
Scan B



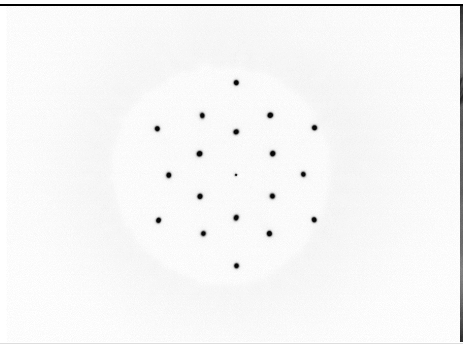
Fijación



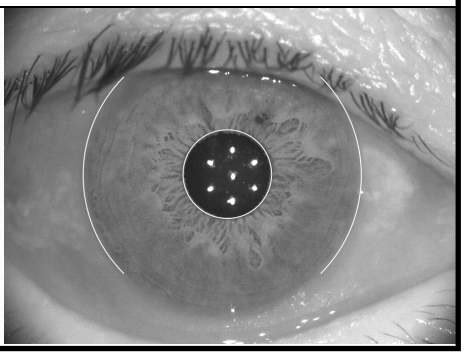
Total Axial Power




Queratometría



Blanco a blanco



(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

**Comentario**
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**

Calle 54 364L, Centro, 97000, Merida

999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

!

## Análisis

**OS** izquierdo

### Estatus del ojo

| | | | | | |
|---|---|---|---|---|---|
| LS: | Fáquica | VS: | Humor vítreo | LVC: | No tratado |
| Ref: | --- | VA: | --- | | |

### Valores biométricos

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| AL: | 24.12 mm | SD: | 8 µm | WTW: | 11.9 mm | Ix: | -0.5 mm Iy: +0.1 mm |
| CCT: | 488 µm | SD: | 4 µm | P: | 3.6 mm | CW-chord: | 0.2 mm @ 345° |
| ACD: | 3.54 mm | SD: | 7 µm | | | | |
| LT: | 3.60 mm (!) | SD: | 36 µm | | | | |

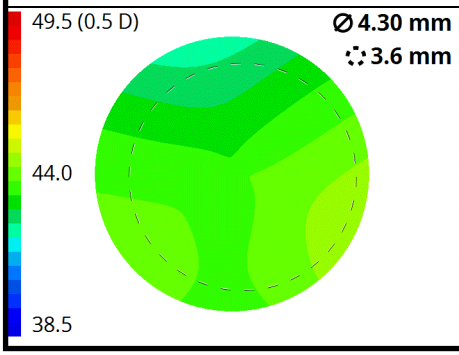
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| SE: | 43.48 D | | | SD: | 0.01 D | TSE: | 43.55 D | SD: 0.05 D |
| K1: | 43.21 D | @ | 92° | SD: | 0.01 D | TK1: | 43.23 D @ 92° | SD: 0.11 D |
| K2: | 43.77 D | @ | 2° | SD: | 0.01 D | TK2: | 43.87 D @ 2° | SD: 0.04 D |
| ΔK: | -0.56 D | @ | 92° | | | ΔTK: | -0.64 D @ 92° | |

Scan B

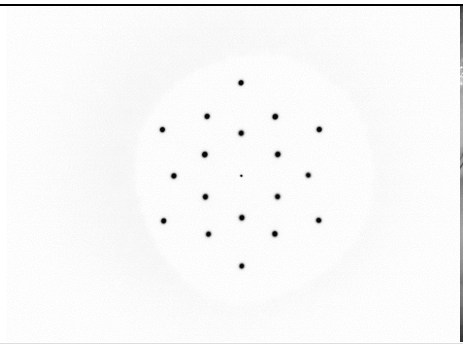


Fijación

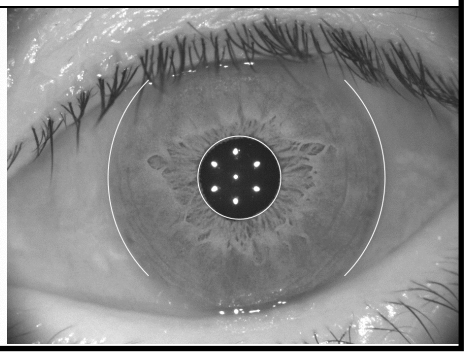
Total Axial Power




Queratometría



Blanco a blanco



(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

**Comentario**
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**
Calle 54 364L, Centro, 97000, Merida
999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

!

## Valores biométricos

### OD derecho

Estatus del ojo

LS: Fáquica VS: Humor vítreo
Ref: --- VA: ---
LVC: No tratado

Valores biométricos

| | | | |
|---|---|---|---|
| AL: **23.90** mm | SD: 13 µm | | |
| CCT: **496** µm | SD: 4 µm | | |
| ACD: **3.33** mm | SD: 4 µm | | |
| LT: **4.04** mm | SD: 11 µm | | |

| AL | CCT | ACD | LT |
|---|---|---|---|
| 23.90 mm | 496 µm | 3.33 mm | 4.04 mm |
| 23.89 mm | 494 µm | 3.33 mm | 4.04 mm |
| 23.89 mm | 495 µm | 3.34 mm | 4.04 mm |
| 23.90 mm | 499 µm | 3.34 mm | 4.06 mm |
| 23.91 mm | 499 µm | 3.33 mm | 4.04 mm |
| 23.90 mm | 494 µm | 3.33 mm | 4.04 mm |

Valores de la córnea

| | | | |
|---|---|---|---|
| SE: **43.31** D | | SD: 0.02 D | |
| K1: **42.95** D | @ **86°** | SD: 0.03 D | |
| K2: **43.66** D | @ **176°** | SD: 0.03 D | |
| ΔK: **-0.71** D | @ **86°** | | |

| | | | |
|---|---|---|---|
| SE: 43.33 D | ΔK: -0.72 D | @ | 84° |
| SE: 43.30 D | ΔK: -0.75 D | @ | 86° |
| SE: 43.30 D | ΔK: -0.66 D | @ | 89° |

| | | | |
|---|---|---|---|
| TSE: **43.33** D | | SD: 0.05 D | |
| TK1: **42.91** D | @ **84°** | SD: 0.03 D | |
| TK2: **43.76** D | @ **174°** | SD: 0.08 D | |
| ΔTK: **-0.84** D | @ **84°** | | |

| | | | |
|---|---|---|---|
| TSE: 43.38 D | ΔTK: -0.87 D | @ | 83° |
| TSE: 43.34 D | ΔTK: -0.89 D | @ | 83° |
| TSE: 43.28 D | ΔTK: -0.78 D | @ | 87° |

Valores de blanco a blanco y de pupila

| | | | |
|---|---|---|---|
| WTW: 11.9 mm | Ix: +0.5 mm | Iy: +0.0 mm | |
| P: 3.8 mm | CW-chord: 0.3 mm @ 159° | | |

Se ha guardado la imagen

### OS izquierdo

Estatus del ojo

LS: Fáquica VS: Humor vítreo
Ref: --- VA: ---
LVC: No tratado

Valores biométricos

| | | | |
|---|---|---|---|
| AL: **24.12** mm | SD: 8 µm | | |
| CCT: **488** µm | SD: 4 µm | | |
| ACD: **3.54** mm | SD: 7 µm | | |
| LT: **3.60** mm (!) | SD: 36 µm | | |

| AL | CCT | ACD | LT |
|---|---|---|---|
| 24.13 mm | 486 µm | 3.54 mm | 3.59 mm |
| 24.12 mm | 488 µm | 3.54 mm | --- |
| 24.13 mm | 491 µm | 3.53 mm | --- |
| 24.13 mm | 490 µm | 3.53 mm | 3.58 mm |
| 24.12 mm | 489 µm | 3.54 mm | 3.62 mm |
| 24.12 mm | 487 µm | 3.55 mm | --- |

Valores de la córnea

| | | | |
|---|---|---|---|
| SE: **43.48** D | | SD: 0.01 D | |
| K1: **43.21** D | @ **92°** | SD: 0.01 D | |
| K2: **43.77** D | @ **2°** | SD: 0.01 D | |
| ΔK: **-0.56** D | @ **92°** | | |

| | | | |
|---|---|---|---|
| SE: 43.48 D | ΔK: -0.56 D | @ | 92° |
| SE: 43.49 D | ΔK: -0.56 D | @ | 92° |
| SE: 43.49 D | ΔK: -0.57 D | @ | 91° |

| | | | |
|---|---|---|---|
| TSE: **43.55** D | | SD: 0.05 D | |
| TK1: **43.23** D | @ **92°** | SD: 0.11 D | |
| TK2: **43.87** D | @ **2°** | SD: 0.04 D | |
| ΔTK: **-0.64** D | @ **92°** | | |

| | | | |
|---|---|---|---|
| TSE: 43.56 D | ΔTK: -0.51 D | @ | 95° |
| TSE: 43.59 D | ΔTK: -0.59 D | @ | 87° |
| TSE: 43.49 D | ΔTK: -0.78 D | @ | 96° |

Valores de blanco a blanco y de pupila

| | | | |
|---|---|---|---|
| WTW: 11.9 mm | Ix: -0.5 mm | Iy: +0.1 mm | |
| P: 3.6 mm | CW-chord: 0.2 mm @ 345° | | |

Se ha guardado la imagen

Reference Image

(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | |
|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino |
| ID del paciente | 21281 | | |
| Médico | Surgeon | Operador | Surgeon |

**Clinica MEDYTEC**

Calle 54 364L, Centro, 97000, Merida

999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

!

## OD derecho

## Reference Image

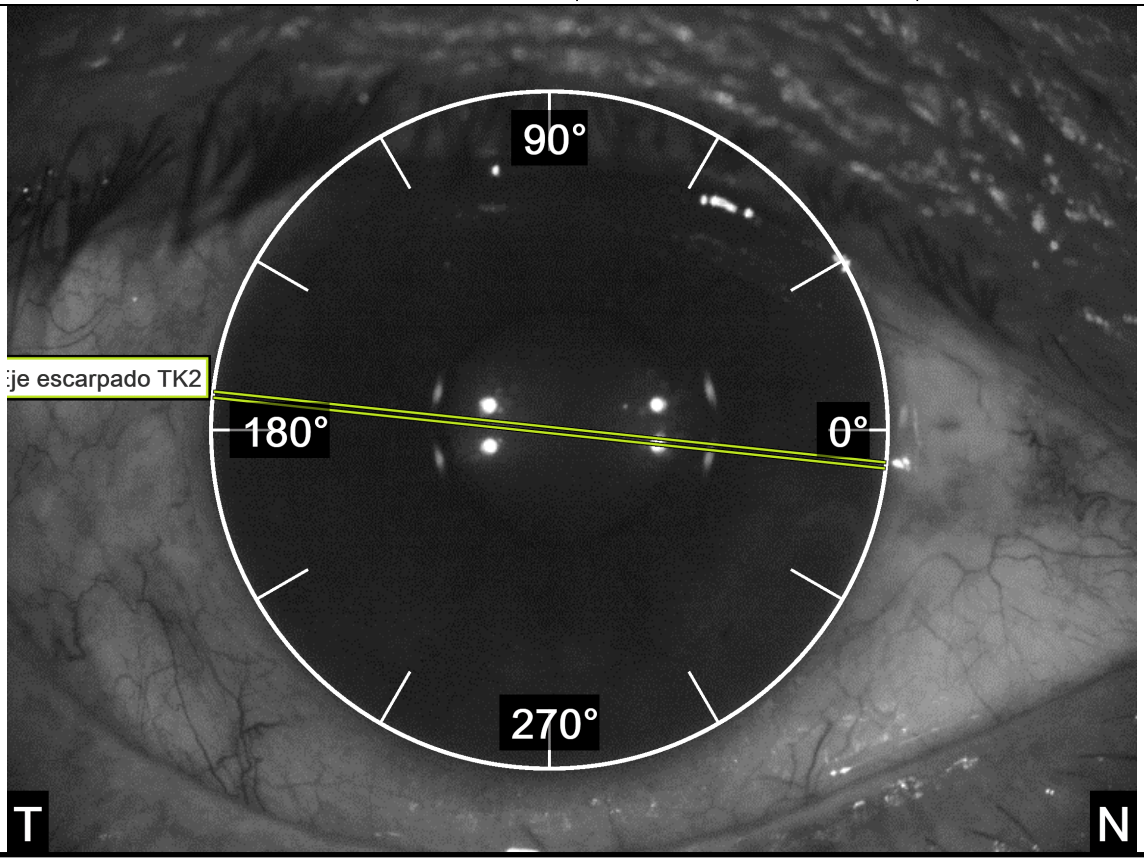
Estatus del ojo

| | | | | | |
|---|---|---|---|---|---|
| LS: | Fáquica | VS: | Humor vítreo | LVC: | No tratado |
| Ref: | --- | VA: | --- | | |

Valores biométricos

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| AL: | 23.90 mm | | | SE: | 43.31 D | | |
| ACD: | 3.33 mm | | | K1: | 42.95 D | @ | 86° |
| LT: | 4.04 mm | | | K2: | 43.66 D | @ | 176° |
| WTW: | 11.9 mm | Ix: | +0.5 mm Iy: +0.0 mm | ΔK: | -0.71 D | @ | 86° |
| P: | 3.8 mm | CW-chord: | 0.3 mm @ 159° | | | | |

| | | | | | |
|---|---|---|---|---|---|
| TSE: | 43.33 D | | | | |
| TK1: | 42.91 D | @ | 84° | | |
| TK2: | 43.76 D | @ | 174° | | |
| ΔTK: | -0.84 D | @ | 84° | | |




(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved

| | | | | |
|---|---|---|---|---|
| Paciente | UICAB PERAZA, EDUARDO ALBERTO | | | |
| Fecha de nacim. | 30/abr./1958 | Sexo | Masculino | |
| ID del paciente | 21281 | | | |
| Médico | Surgeon | Operador | Surgeon | |

**Clinica MEDYTEC**

Calle 54 364L, Centro, 97000, Merida

999 926 8619
info@clinicamedytec.com
www.clinicamedytec.com

| | | | | | |
|---|---|---|---|---|---|
| Fecha verif. calibración: | 03/oct./2026 | de: | Surgeon | Resultado: | Aceptar |
| Fecha de la medición: | 03/oct./2026 | n: | 1.3375 | CVD: | 12.00 mm |

!

## Reference Image

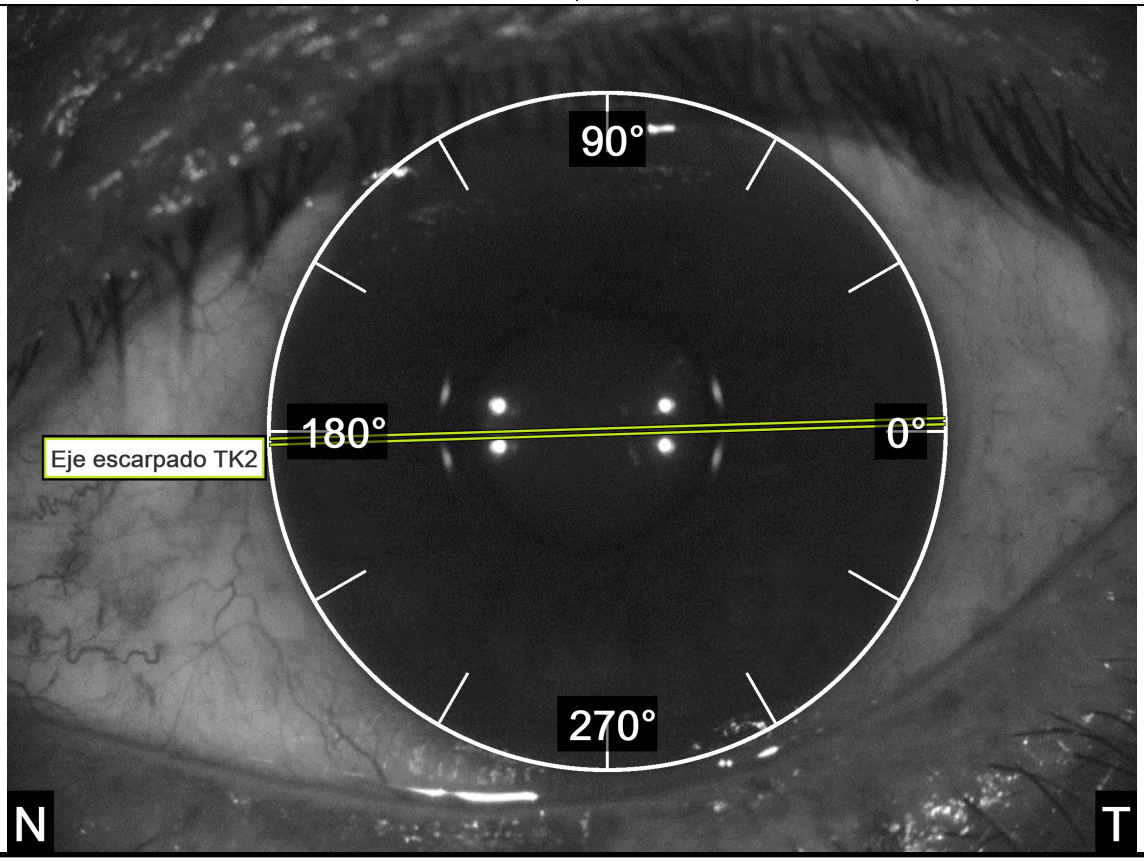
**OS** izquierdo

Estatus del ojo

| | | | | | |
|---|---|---|---|---|---|
| LS: | Fáquica | VS: | Humor vítreo | LVC: | No tratado |
| Ref: | --- | VA: | --- | | |

Valores biométricos

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| AL: | 24.12 mm | | | SE: | 43.48 D | | TSE: | 43.55 D | |
| ACD: | 3.54 mm | | | K1: | 43.21 D | @ 92° | TK1: | 43.23 D | @ 92° |
| LT: | 3.60 mm (!) | | | K2: | 43.77 D | @ 2° | TK2: | 43.87 D | @ 2° |
| WTW: | 11.9 mm | Ix: -0.5 mm | Iy: +0.1 mm | ΔK: | -0.56 D | @ 92° | ΔTK: | -0.64 D | @ 92° |
| P: | 3.6 mm | CW-chord: 0.2 mm @ 345° | | | | | | | |




(!) Valor marginal (*) Valor editado manualmente --- No se ha medido valores

Comentario
ID.CALCULO DE LIO.

ZEISS | Template Version 0.1 05/2012 | - Copyright 2012 All rights reserved