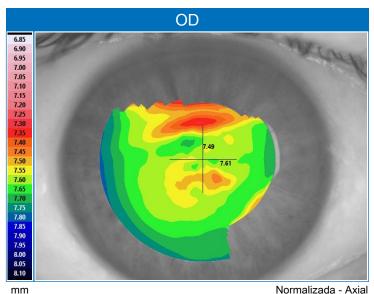
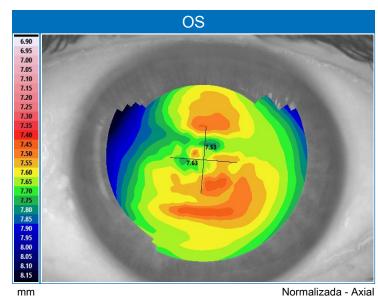


DR. ANDRES CLEMENTE

| Información del Paciente | | | | | | |
|--------------------------|------------------------------|-----------------|-----------------------|--|--|--|
| Paciente | ciente RAMIREZ ARMANDO ARIEL | | M | | | |
| Paciente ID | 16918013 | Fecha de Examen | 02/10/2024 / 09:09:45 | | | |
| Nacido el | 11/01/1965 | | | | | |

MAPA





| Sim-K | | | | | | | |
|-----------|------------|-------------|------|-------------|------------|---------------|--|
| K1 | 1 K2 | | . K1 | K2 | CYL | | |
| 7.61 @ 0° | 7.49 @ 90° | -0.70D ax0° | | 7.63 @ 176° | 7.53 @ 86° | -0.56D ax176° | |

| | | Datos | |
|------------------------|-------------------------------|-------------|--|
| Descentrado Córnea | X= -0.29 mm | Y= -0.25 mm | |
| Diámetro | 12.08 mm | | |
| Decentramiento Pupilar | H= -0.29 mm V= -0.01 m | | |
| Diam. Pup. Med. | 2.84 mm | | |
| Potencia Pupila | 4.5mm: 44.60 D / 3mm: 44.52 D | | |

| os Córnea | | | | | | | |
|-----------|------------------------|-------------------------------|-------------|--|--|--|--|
| | Descentrado Córnea | X= 0.19 mm | Y= -0.32 mm | | | | |
| | Diámetro | 12.19 mm | | | | | |
| | Decentramiento Pupilar | H= 0.20 mm | V= 0.36 mm | | | | |
| | Diam. Pup. Med. | 3.00 mm | | | | | |
| | Potencia Pupila | 4.5mm: 44.36 D / 3mm: 44.29 D | | | | | |

| | | E | Exploración d | | | |
|--|-----|-----------|---------------|--|--|--|
| AK | AGC | SI | Kpi | | | |
| 46.04 D 1.05 D/mm | | -0.92 D | 0% | | | |
| Topografía no compatible con queratocono | | | | | | |
| A D | | Ro - Teta | Rnd | | | |
| | | | | | | |
| | | | | | | |

| del Queratocono | | | | | | | | |
|-----------------|--|-----------|-----------|-----|--|--|--|--|
| | AK | AGC | SI | Kpi | | | | |
| | 46.25 D | 1.30 D/mm | 0.75 D | 0% | | | | |
| | Topografía no compatible con queratocono | | | | | | | |
| | Α | D | Ro - Teta | Rnd | | | | |
|] | | | | | | | | |
| | | | | | | | | |

| Indices Queratorrefractivos | | | | | | | | |
|-----------------------------|--------------|----------|---------|--|-------------|--------------|-----------|---------|
| SD | SAI | Asph. | Kc | | SD | SAI | Asph. | Kc |
| SD = 0.71 D | SAI = 0.15 D | e = 0.36 | 44.44 D | | SD = 0.87 D | SAI = 0.27 D | e = -0.14 | 44.25 D |

Apuntes