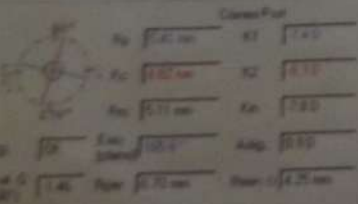
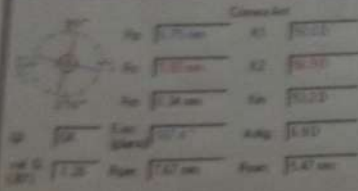
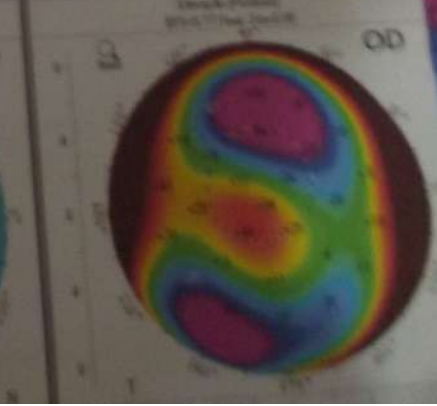
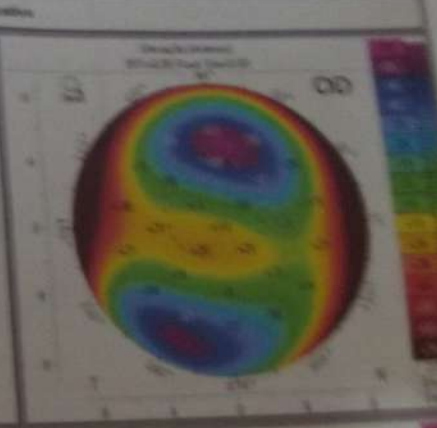
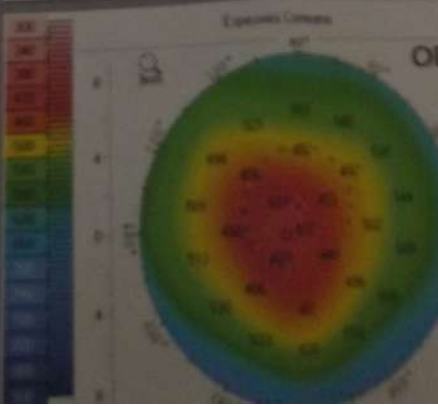
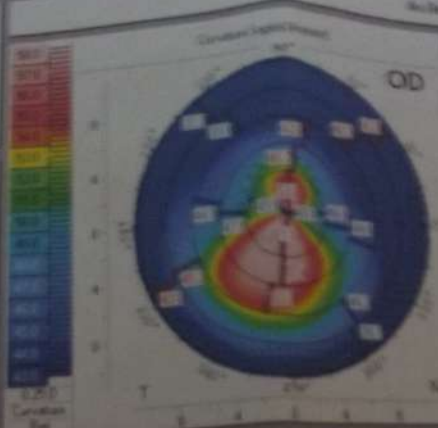


# OCULUS - PENTACAM 4 Mapas Refractivos

Subconjunto: Quemero Con Contacto  
 Rotar: Calcular  
 ID: 1  
 Datos de Base: 01/06/1987 Oble: Envala  
 Datos de Examen: 07/11/2008 Hora: 12:50:12  
 An. Exam:



|                  |   |          |          |          |
|------------------|---|----------|----------|----------|
| Centro Puntal    | • | 4.39 µm  | 0.14     | -0.56    |
| Apex             | • | 4.07 µm  | 0.00     | 0.00     |
| Punto de Base    | ○ | 4.08 µm  | 0.50     | 0.13     |
| 4 Mapas Ser 1    | • | 0.70     | 0.15     | 0.00     |
| Volumen Cornea   | • | 10.5 mm³ | 0.00 mm³ | 10.3 mm³ |
| Volumen Contacto | • | 10.1 mm³ | 0.00 mm³ | 10.1 mm³ |



Nome:                       
 Data do Relatório: 20/05/2020 Data da Prova: 12/05/20  
 Data da Entrega: 20/05/2020 Hora: 12:30:17  
 Turma:                     

**Características**

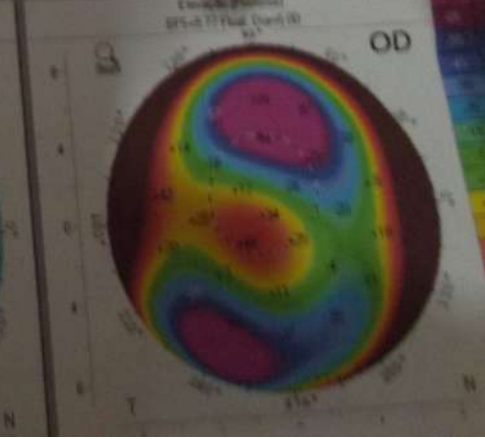
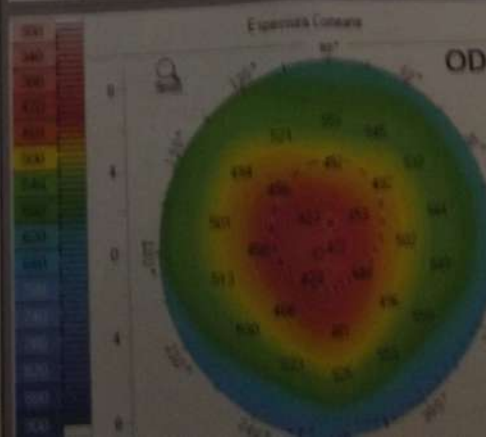
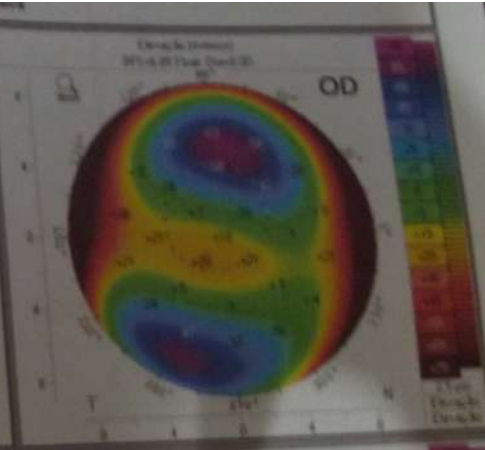
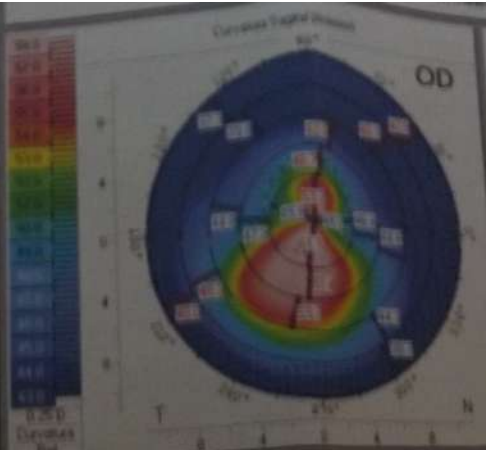
Fig. 1.25 mm K1 10.7.0  
 Fig. 2.87 mm K2 10.7.0  
 Fig. 3.74 mm K3 10.7.0  
 Fig. 4.74 mm K4 10.7.0  
 Fig. 5.74 mm K5 10.7.0  
 Fig. 6.74 mm K6 10.7.0  
 Fig. 7.74 mm K7 10.7.0  
 Fig. 8.74 mm K8 10.7.0  
 Fig. 9.74 mm K9 10.7.0  
 Fig. 10.74 mm K10 10.7.0

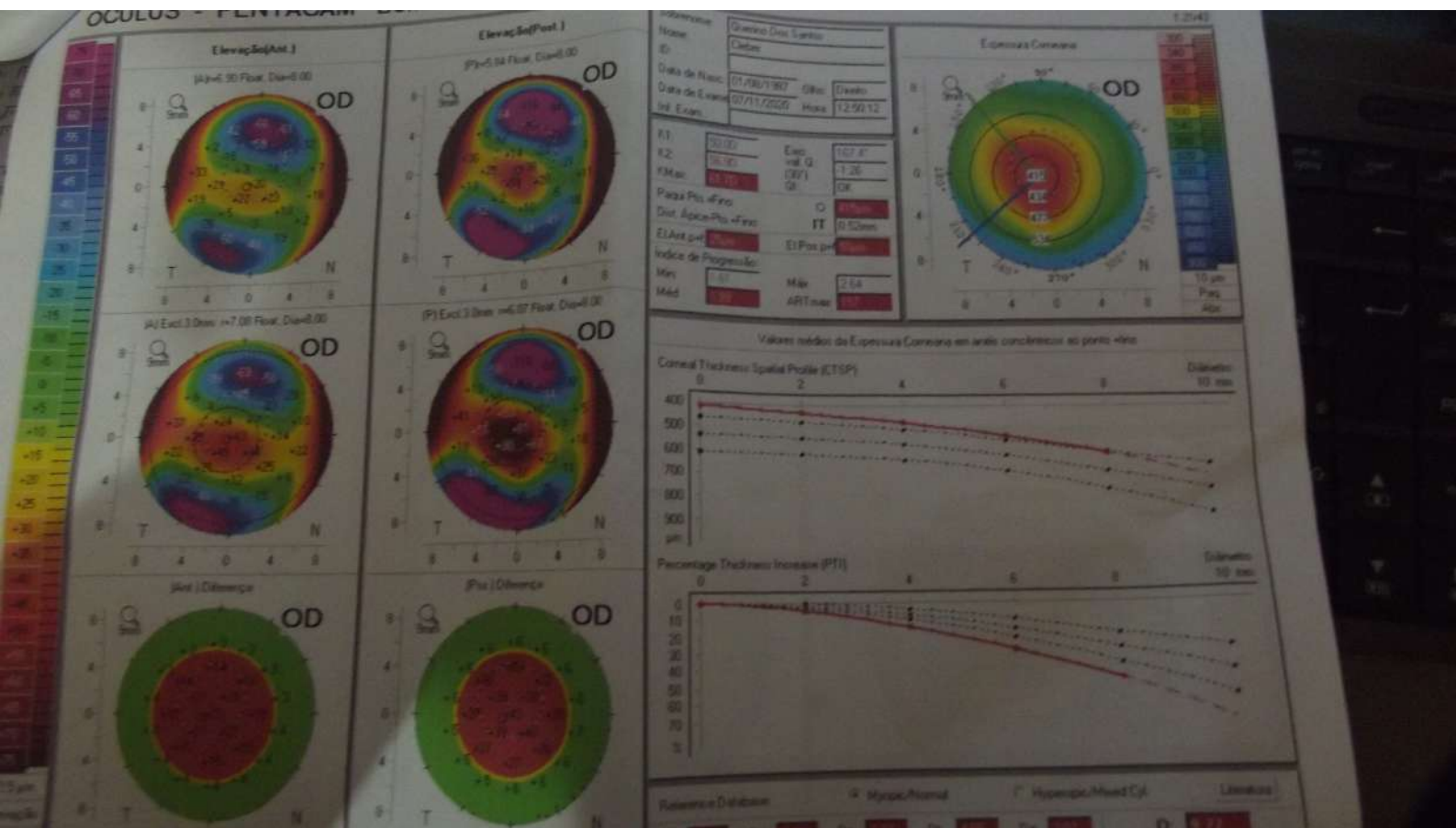
**Características**

Fig. 1.11 mm K1 7.4.0  
 Fig. 2.87 mm K2 10.7.0  
 Fig. 3.74 mm K3 10.7.0  
 Fig. 4.74 mm K4 10.7.0  
 Fig. 5.74 mm K5 10.7.0  
 Fig. 6.74 mm K6 10.7.0  
 Fig. 7.74 mm K7 10.7.0  
 Fig. 8.74 mm K8 10.7.0  
 Fig. 9.74 mm K9 10.7.0  
 Fig. 10.74 mm K10 10.7.0

**Características**

Fig. 1.11 mm K1 7.4.0  
 Fig. 2.87 mm K2 10.7.0  
 Fig. 3.74 mm K3 10.7.0  
 Fig. 4.74 mm K4 10.7.0  
 Fig. 5.74 mm K5 10.7.0  
 Fig. 6.74 mm K6 10.7.0  
 Fig. 7.74 mm K7 10.7.0  
 Fig. 8.74 mm K8 10.7.0  
 Fig. 9.74 mm K9 10.7.0  
 Fig. 10.74 mm K10 10.7.0









Data de Exame: 07/11/2020 Hora: 12:53:17

**Córnea Ant**

Rp: 5.14 mm K1: 55.0 D

Rc: 5.95 mm K2: 60.7 D

Rm: 5.05 mm Km: 57.7 D

QI: OK Eixo (plano): 18.4° Astig: 5.8 D

val. Q: -1.67 Rper: 7.61 mm Rmin: 5.27 mm

**Córnea Post**

Rp: 4.73 mm K1: 8.3 D

Rc: 4.43 mm K2: 8.9 D

Rm: 4.64 mm Km: 8.6 D

QI: OK Eixo (plano): 25.6° Astig: 0.6 D

val. Q: -1.63 Rper: 6.69 mm Rmin: 3.84 mm

Centro Pupilar: + 411 µm x(mm): -0.22 y(mm): +0.47

Apice: 394 µm 0.00 0.00

Ponto + fino: 388 µm +0.30 -0.36

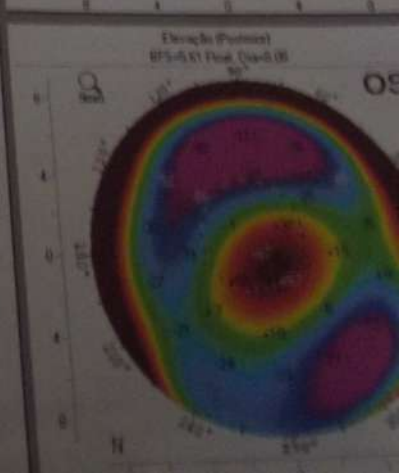
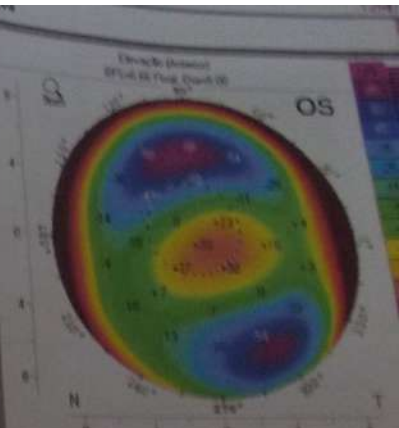
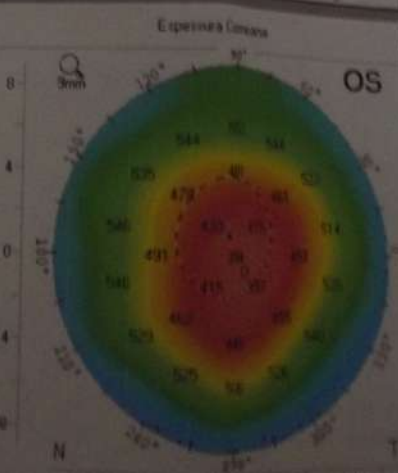
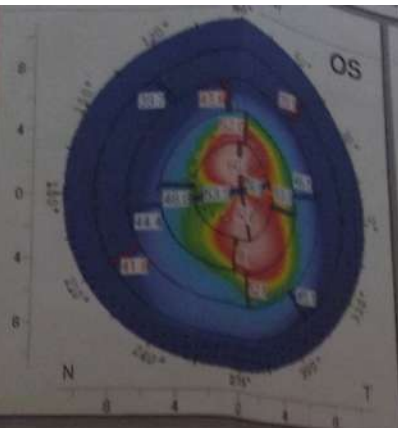
K Máx (ant.): 64.0 D +0.06 -0.12

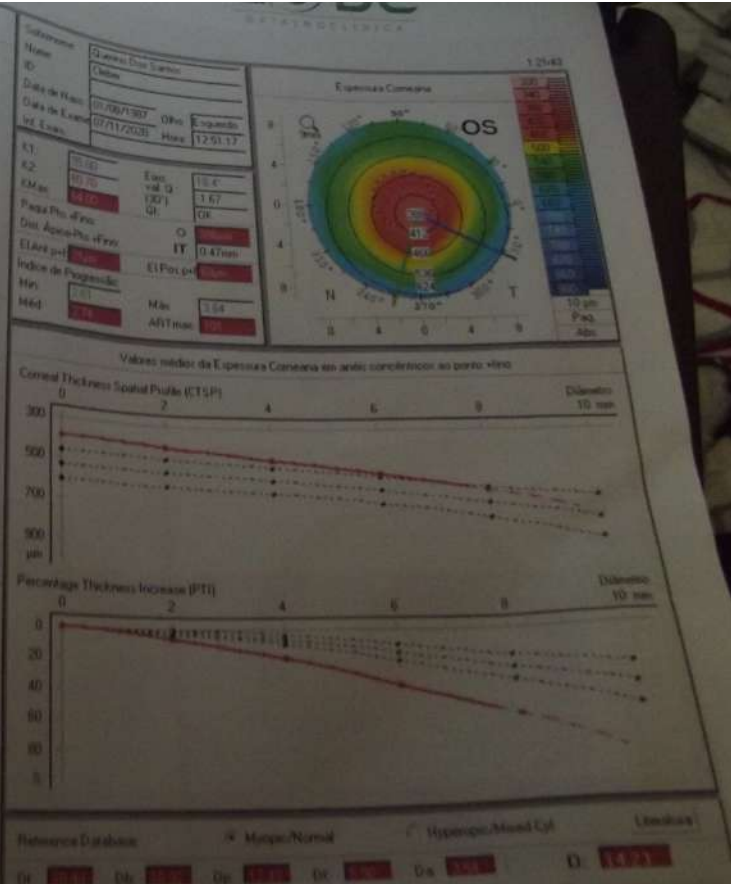
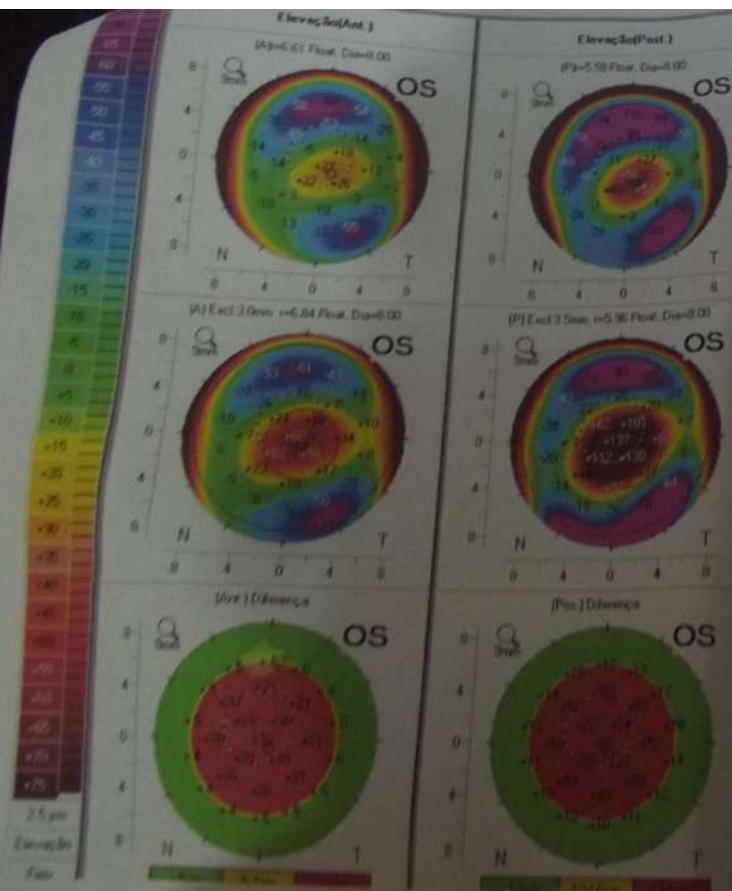
Volume córnea: 52.9 mm³ Ø Córnea: 10.9 mm

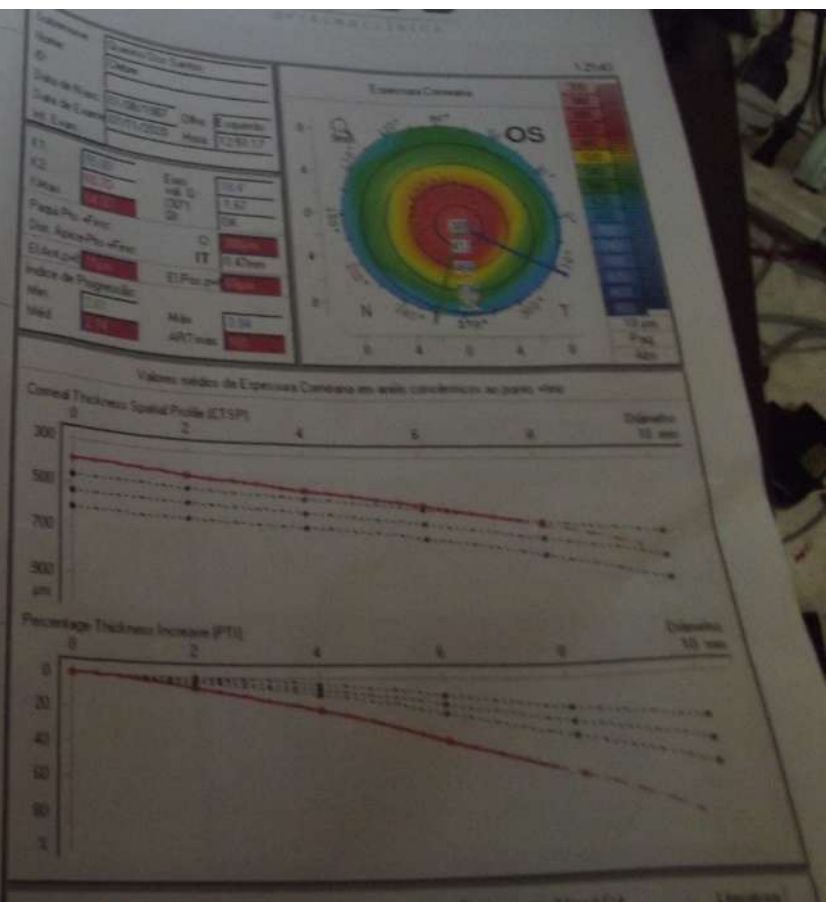
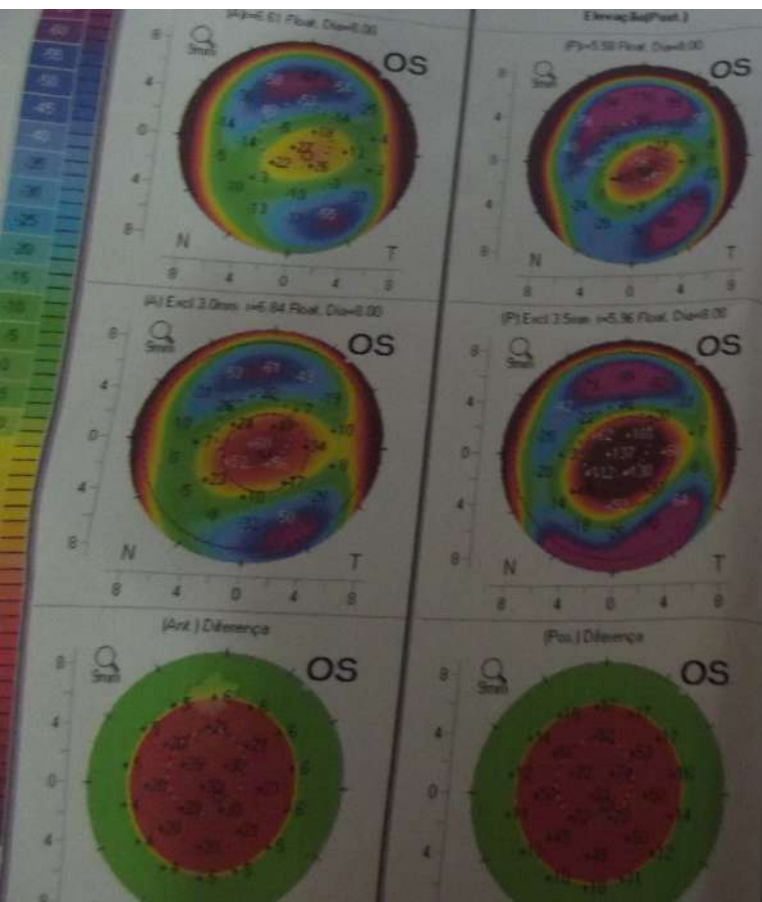
Volume Câm.Ant: 165 mm³ Ângulo: 48.5°

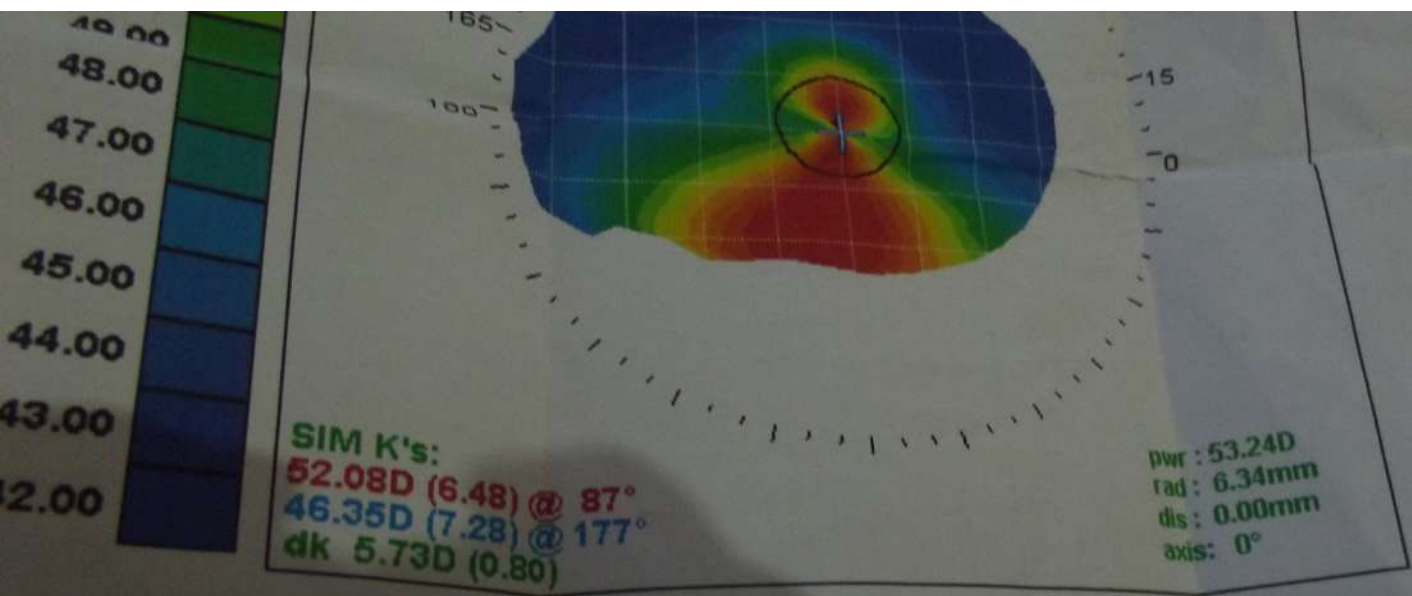
Prot. Câm.Ant. (int.): 3.28 mm Ø Pupilar: 2.74 mm

Insira PRO / PRO (col.): Exp. Córnea

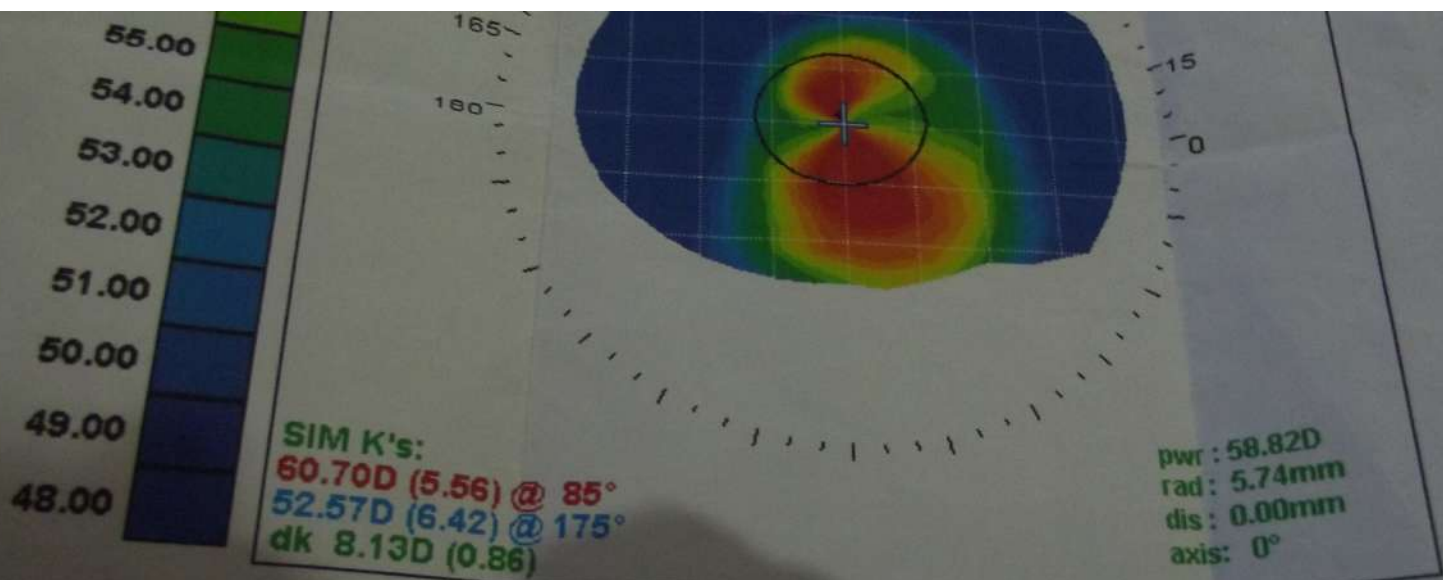








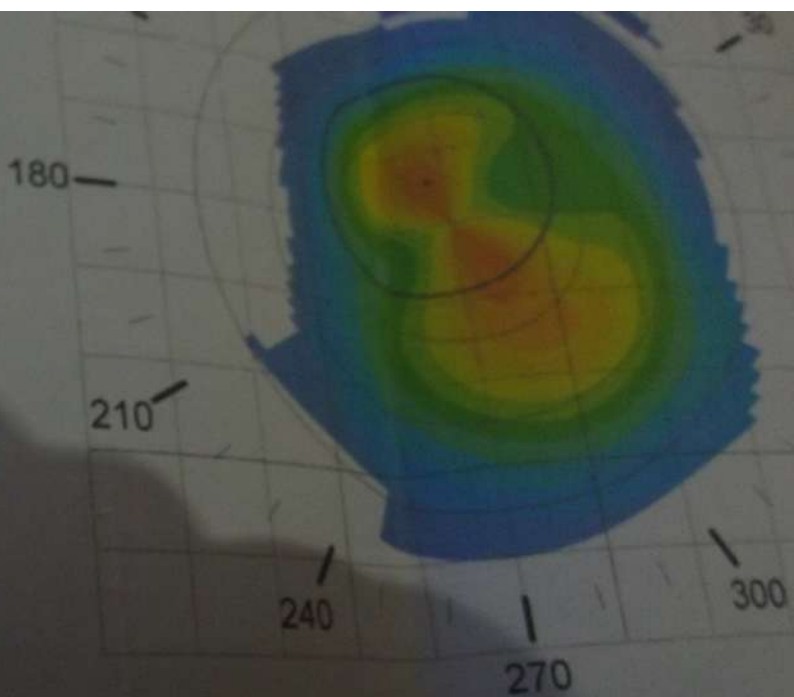




3mm  
56,0@18  
59,9@108  
Delta K: 3,8

5mm  
53,9@16  
55,3@106  
Delta K: 1,4

7mm  
0,0@0  
0,0@0  
Delta K: 0,0  
Q: -1,00, E: 1,00



14/8/2019

14:24

R: 0.00

L: 0

V: 55.45

3mm

51.5@170

55.6@80

Delta K: 4.0

5mm

0.0@0

0.0@0

Delta K: 0.0

7mm

0.0@0

0.0@0

Delta K: 0.0

Q: -1.00, E: 1.00

