neal endothelium report SP-1P Version 1.44 Print Date: 11/20/2025 11:06:13 TOPCON

: A202516145

ne: ADOLFO GONGORA PARRA

D(R) Auto Analysis

Ethnicity:
Gender:
DOB:

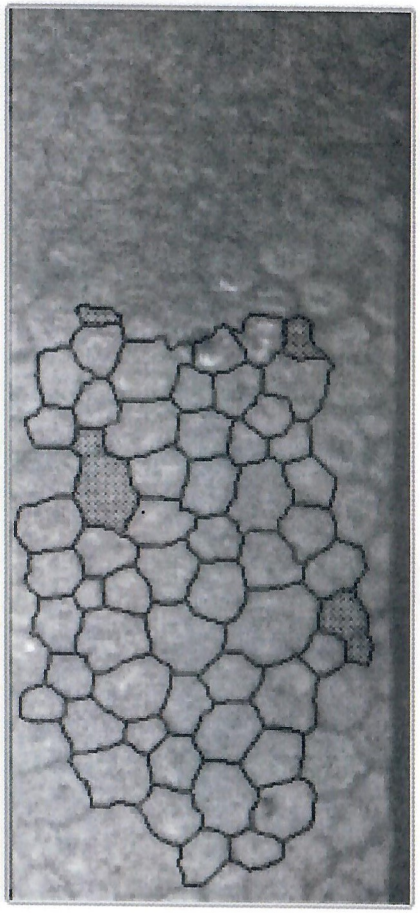
Technician:
Captured Position: Center
Age:

Capture Date: 11/20/2025 11:05:07

Photographic of Endothelium

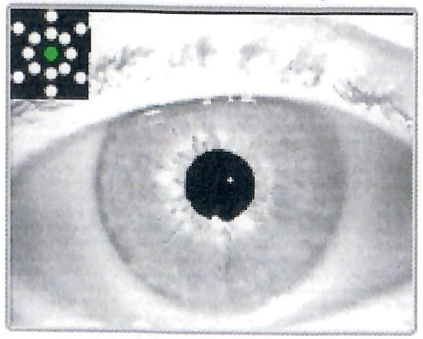


Traced Endothelium



1000
1500
2000
2500
3000

Photographic of Anterior eye



CCT	(μm)	592
CD	(cells/mm²)	1126
CV	(%)	36
HEX	(%)	50
N	(cells)	53
MIN	(μm²)	290
MAX	(μm²)	2000
AVG	(μm²)	888
SD	(μm²)	317

Pleomorphism



9≦	0
8	5
7	14
6	50
5	27
4	5
3	0

(%)

Polymegathism



(μm²)

1000	32
800	11
600	17
400	11
200	11
0	8
	8
	0
	2
	0
	0

(%)

Comments:

Signature:

Date:

neal endothelium report SP-1P Version 1.44 Print Date: 11/20/2025 11:06:17 TOPCON

: A202516145

ne: ADOLFO GONGORA PARRA

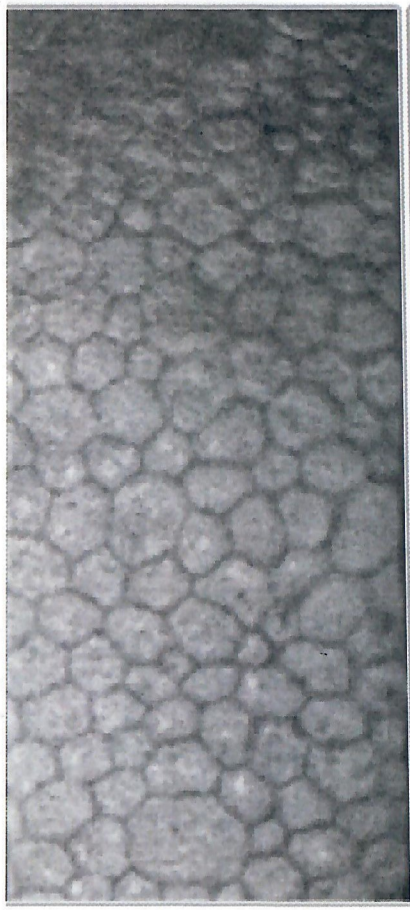
D(R) Auto Analysis

Ethnicity:
Gender:
DOB:

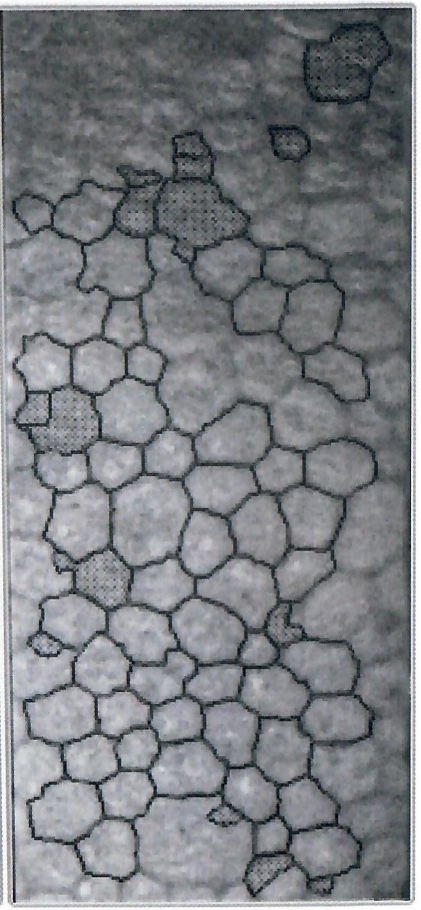
Technician:
Captured Position: 45°
Age:

Capture Date: 11/20/2025 11:05:22

Photographic of Endothelium

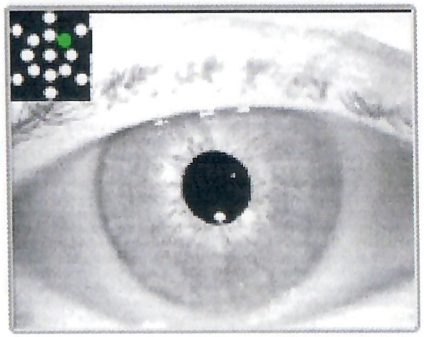


Traced Endothelium



1000
1500
2000
2500
3000

Photographic of Anterior eye



CCT (µm)	---
CD (cells/mm²)	1037
CV (%)	31
HEX (%)	82
N (cells)	53
MIN (µm²)	382
MAX (µm²)	2067
AVG (µm²)	965
SD (µm²)	303

Pleomorphism



9≤	0
8	0
7	0
6	82
5	18
4	0
3	0

(%)

Polymegathism



(µm²)

1000	47
	8
800	19
	9
600	6
	4
400	6
	2
200	0
	0
0	0

(%)

Comments:

Signature:

Date:

neal endothelium report SP-1P Version 1.44 Print Date: 11/20/2025 11:06:22 TOPCON

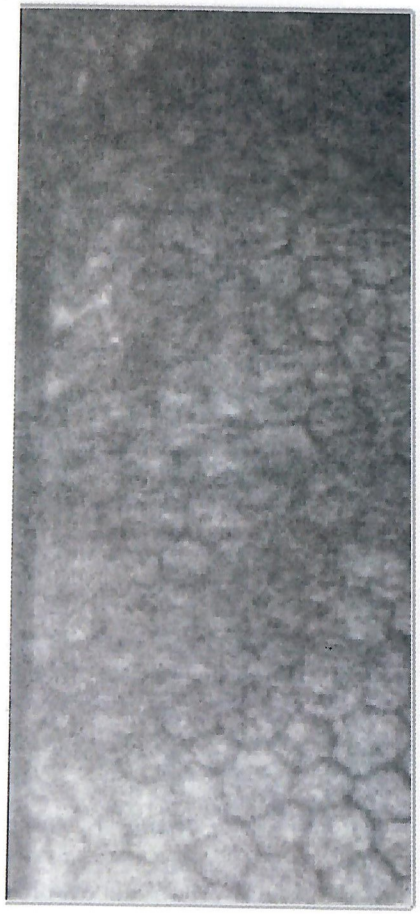
: A202516145
ne: ADOLFO GONGORA PARRA
D(R) Auto Analysis

Ethnicity:
Gender:
DOB:

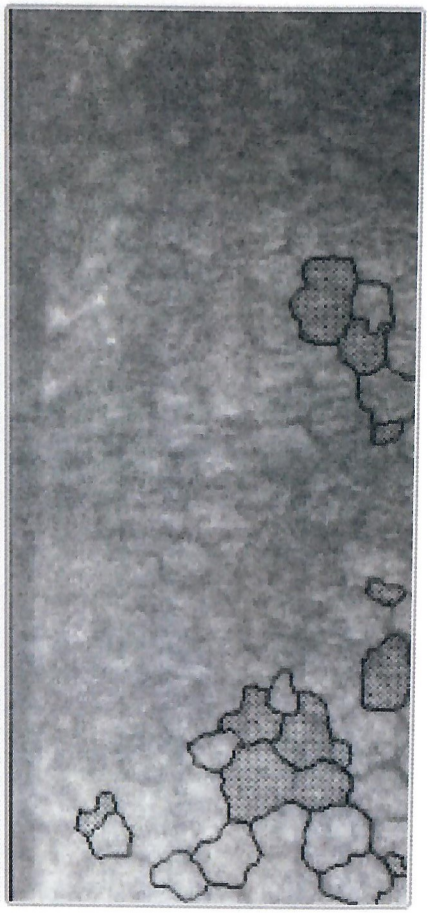
Technician:
Captured Position: 135°
Age:

Capture Date: 11/20/2025 11:05:35

Photographic of Endothelium

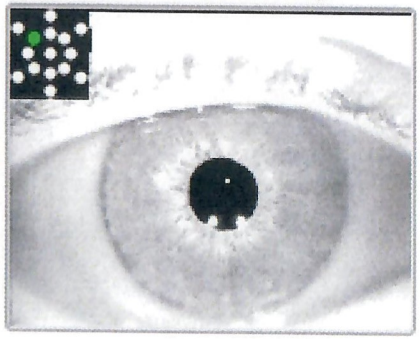


Traced Endothelium



1000
1500
2000
2500
3000

Photographic of Anterior eye



CCT (µm)	---
CD (cells/mm²)	1337
CV (%)	40
HEX (%)	N/A
N (cells)	9
MIN (µm²)	350
MAX (µm²)	1290
AVG (µm²)	748
SD (µm²)	299

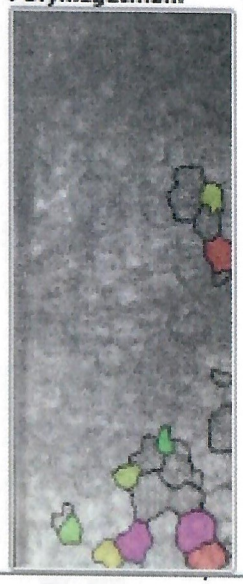
Pleomorphism



9≦	0
8	0
7	0
6	0
5	0
4	0
3	0

(%)

Polymegathism



(µm²)

1000	22
	22
800	0
	0
600	11
	22
400	11
	11
200	0
	0
0	0

(%)

Comments:

Signature:

Date:

neal endothelium report SP-1P Version 1.44 Print Date: 11/20/2025 11:06:26 TOPCON

: A202516145
ne: ADOLFO GONGORA PARRA
D(R) Auto Analysis

Ethnicity:
Gender:
DOB:

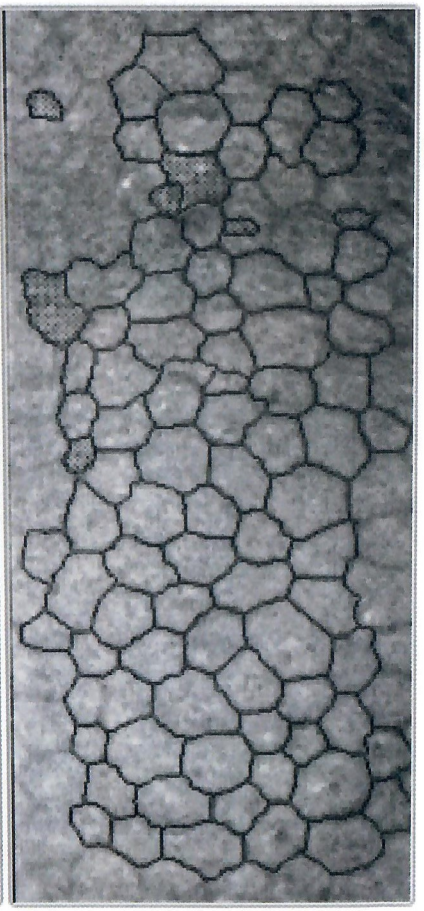
Technician:
Captured Positions: 225°
Age:

Capture Date: 11/20/2025 11:05:46

Photographic of Endothelium

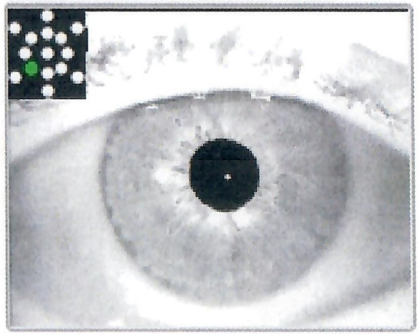


Traced Endothelium



1000
1500
2000
2500
3000

Photographic of Anterior eye



CCT (µm)	---
CD (cells/mm²)	1071
CV (%)	34
HEX (%)	60
N (cells)	79
MIN (µm²)	288
MAX (µm²)	1787
AVG (µm²)	934
SD (µm²)	321

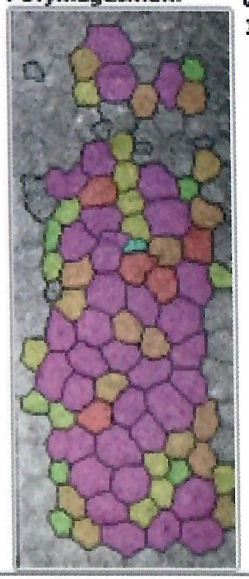
Pleomorphism



9≦	0
8	0
7	20
6	60
5	17
4	3
3	0

(%)

Polymegathism



(µm²)	
1000	44
	6
800	11
	10
600	13
	6
400	8
	0
200	1
	0
0	0

(%)

Comments:

Signature: Date:

neal endothelium report SP-1P Version 1.44 Print Date: 11/20/2025 11:06:31 TOPCON

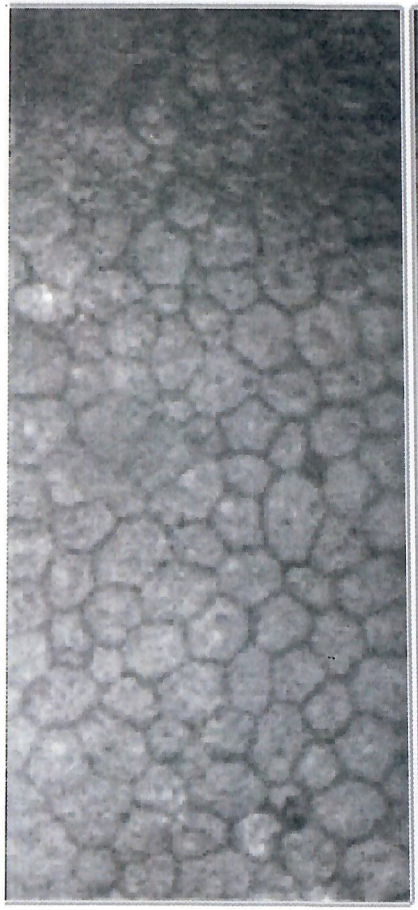
: A202516145
ne: ADOLFO GONGORA PARRA
D(R) Auto Analysis

Ethnicity:
Gender:
DOB:

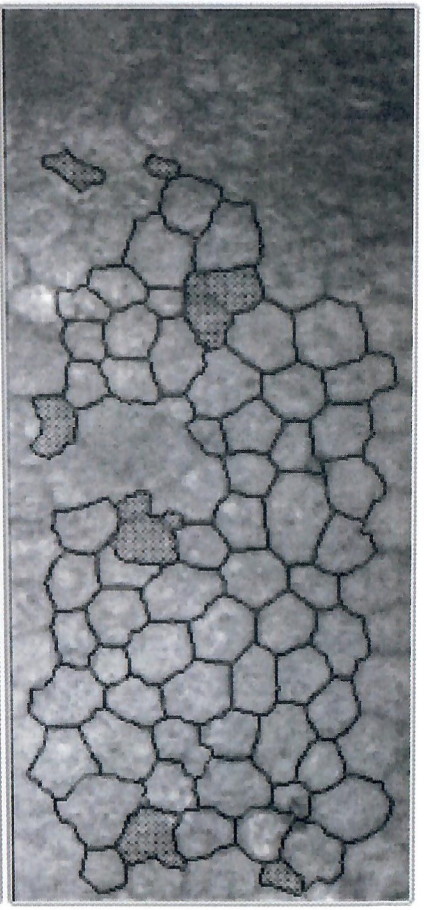
Technician:
Captured Position: 315°
Age:

Capture Date: 11/20/2025 11:06:05

Photographic of Endothelium

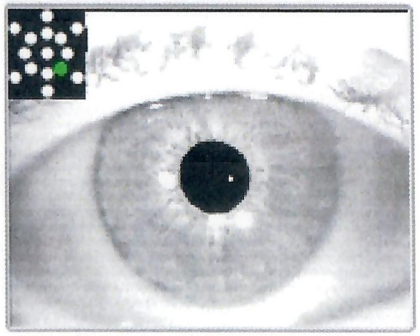


Traced Endothelium



1000
1500
2000
2500
3000

Photographic of Anterior eye



CCT (µm)	---
CD (cells/mm²)	1065
CV (%)	32
HEX (%)	57
N (cells)	60
MIN (µm²)	367
MAX (µm²)	1713
AVG (µm²)	939
SD (µm²)	300

Pleomorphism



9≦	0
8	0
7	24
6	57
5	19
4	0
3	0

(%)

Polymegathism



1000	38
800	13
600	17
400	7
200	12
0	7
	2
	5
	0
	0
	0

(µm²) (%)

Comments:

Signature: Date:

Dr. Angel I. Pérez García

Cirujano Oftalmólogo
Subespecialidad en Córnea y Cirugía Refractiva
UNAM/FHNSL Ced. Prof. 4005735 Ced. Esp. 5771459

Oftalmérida
Clínica de Especialidades Oftalmológicas

Paciente: Adolfo Góngora Parra

Fecha: 06-nov-25

Edad: 84 años

Realizar **MICROSCOPIA ESPECULAR EN OJO DERECHO**

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Ubicado enfrente del Hospital CMA (Centro Médico de las Américas)
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