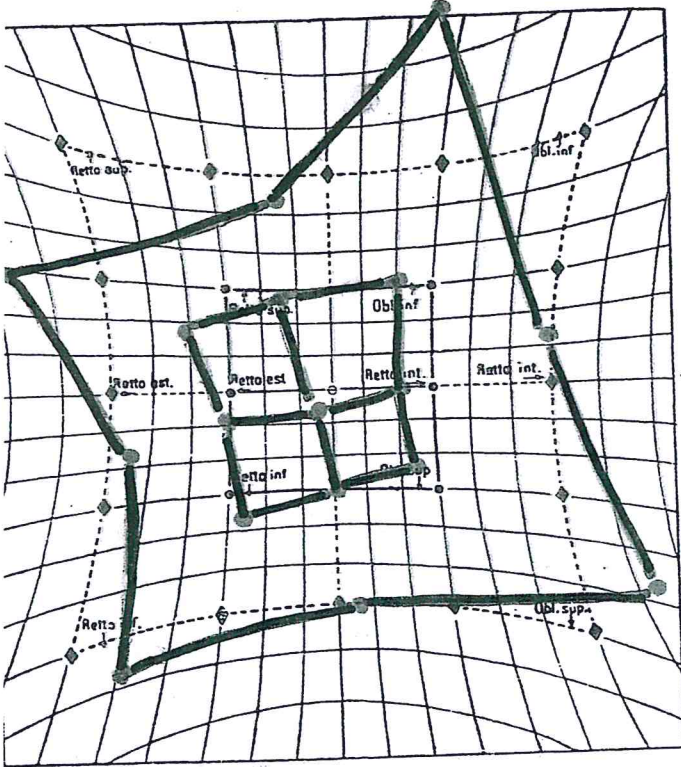


COGNOME _____ NOME _____

REDAZIONE N. 3
CARTELLA N. _____

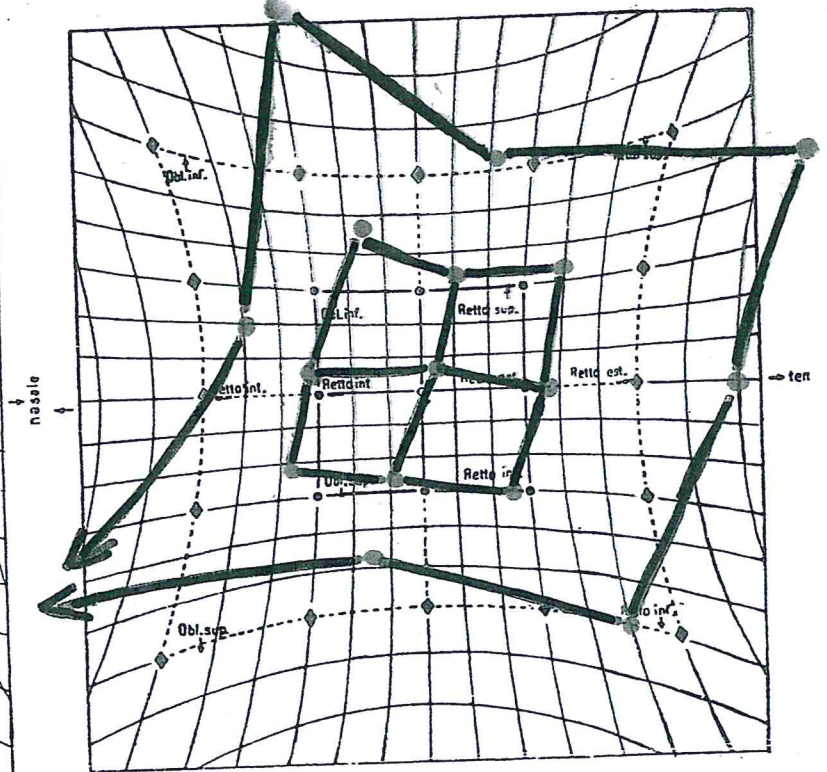
SCHEMA DI HESS DIAGNOSI

O. S.



Verde davanti all' O. S.

O. D.



Verde davanti all' O. D.

PROVA NON ESTRATTA
Nicolini e Castelli

ID:

DDN:

Monitor Fissazione: Gaze/Blindspot

Mira Fissazione: Centrale

Perdita di Fissazione: 2/20

Errori Falsi Pos: 2/15

Errori Falsi Neg: 1/18

Durata Esame: 07:38

Stimolo: III, Bianco

Sfondo: 31.5 ASB

Strategie: Due Livelli

Esami: Età Corretta

Diametro Pupillare:

Acuità Visiva: 0.8

RX: DS DC X

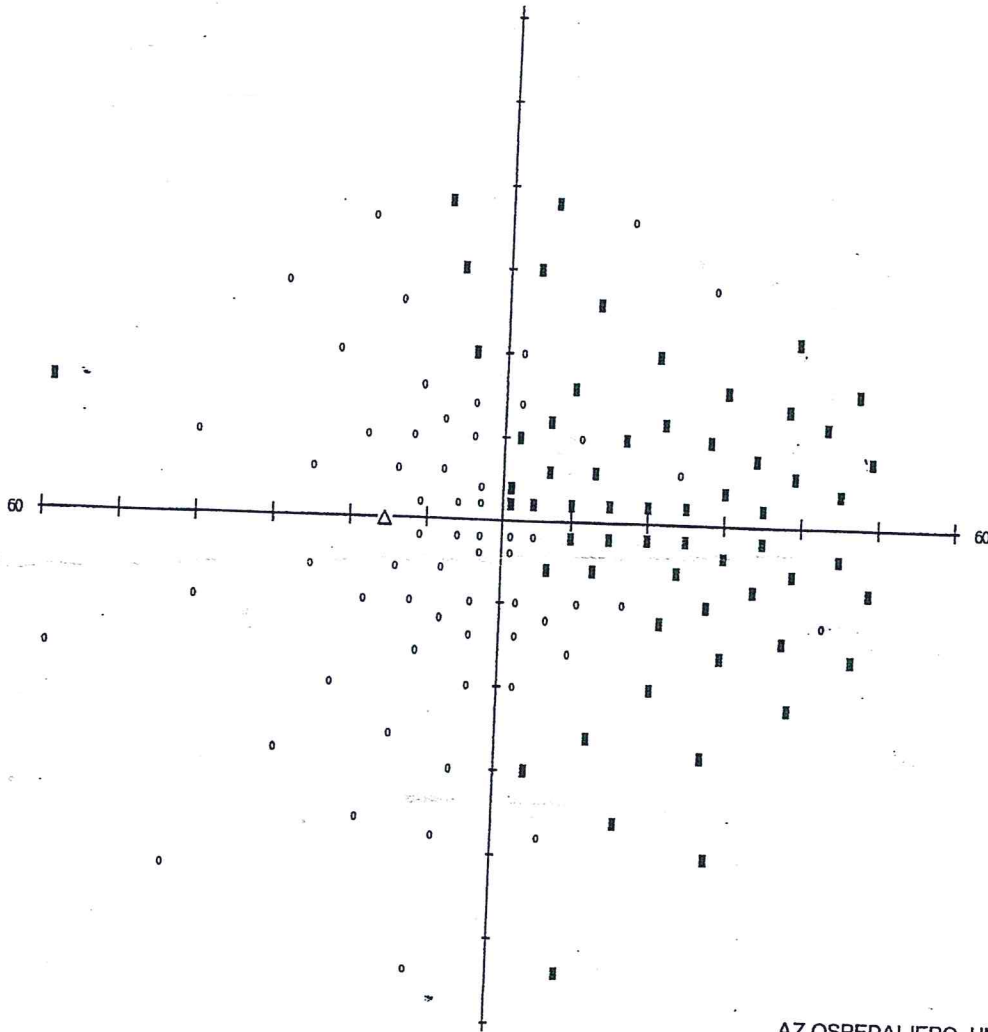
Data: 25-07-2012

Ora: 14:43

Età: 39

Riferimento Centrale: 34 dB

Riferimento Periferico: 34 dB



○ Visto stampa 60/120

■ Non visto 60/120

△ macchia cieca

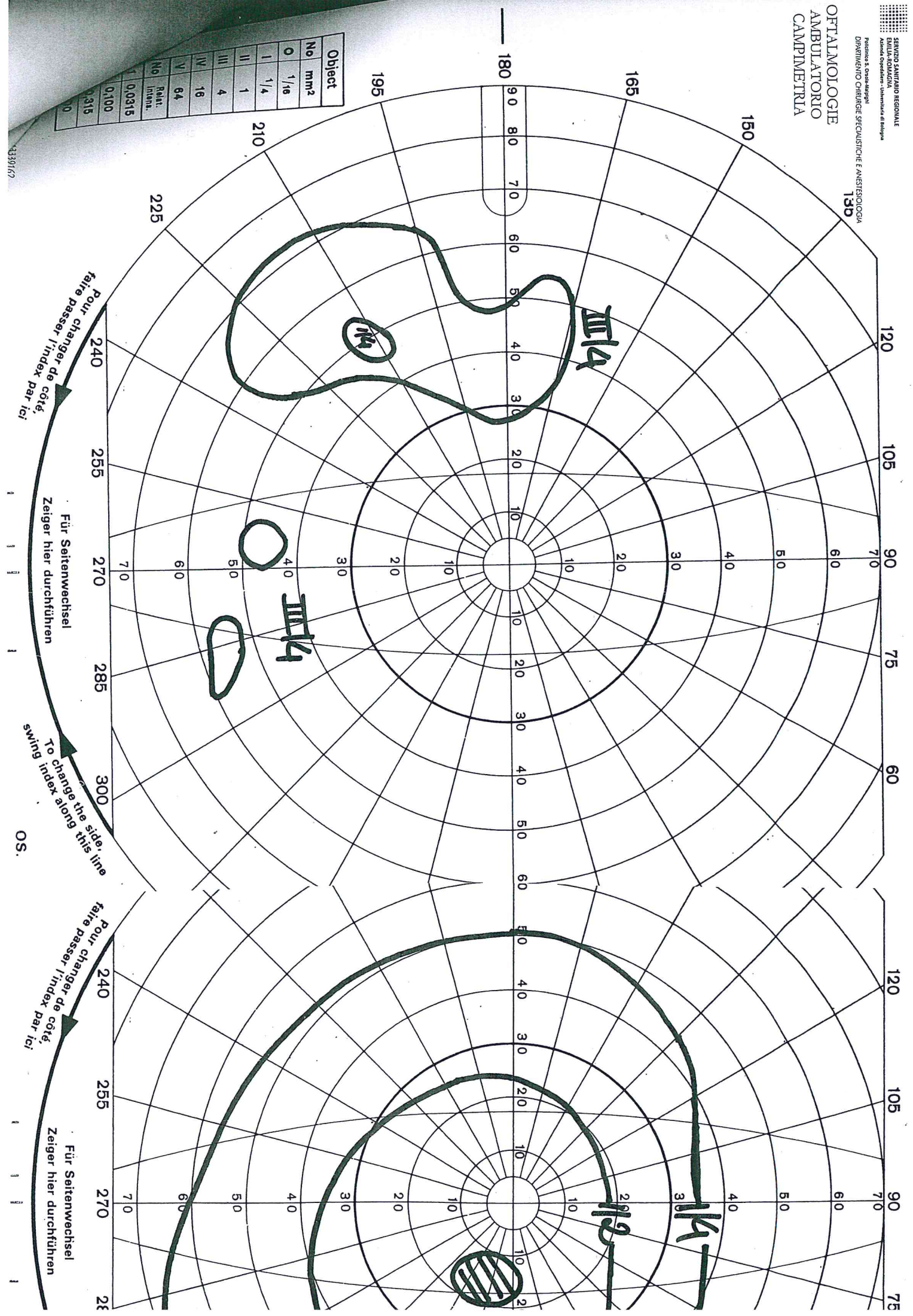
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Clinica Oculistica - Pad. 1.
Via P.PALAGI 9 BOLOGNA
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HFA II 745-2205-12.6/12.6

OFTALMOLOGIE
 AMBULATORIO
 CAMPIMETRIA



Object	No	mm ²
I	0	1/16
II	1	1/4
III	4	1
IV	16	4
V	64	16
No	Rate	
1	0.0315	
2	0.100	
3	0.315	
4	1.00	
5	3.15	
6	10.0	

Datum: _____



Object	Relat. Intens.	Correctio
No	4	3
O	4	2
I		1
II		
III		
IV		
V		

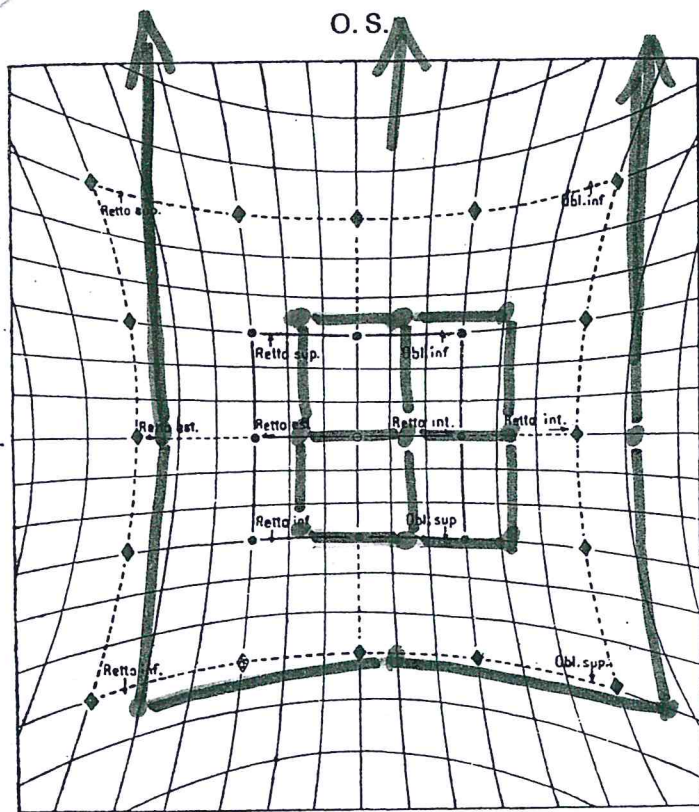
[illegible]

OD. Visus: _____ sph C _____ cyl _____ ° = _____

SCHEMA DI HESS

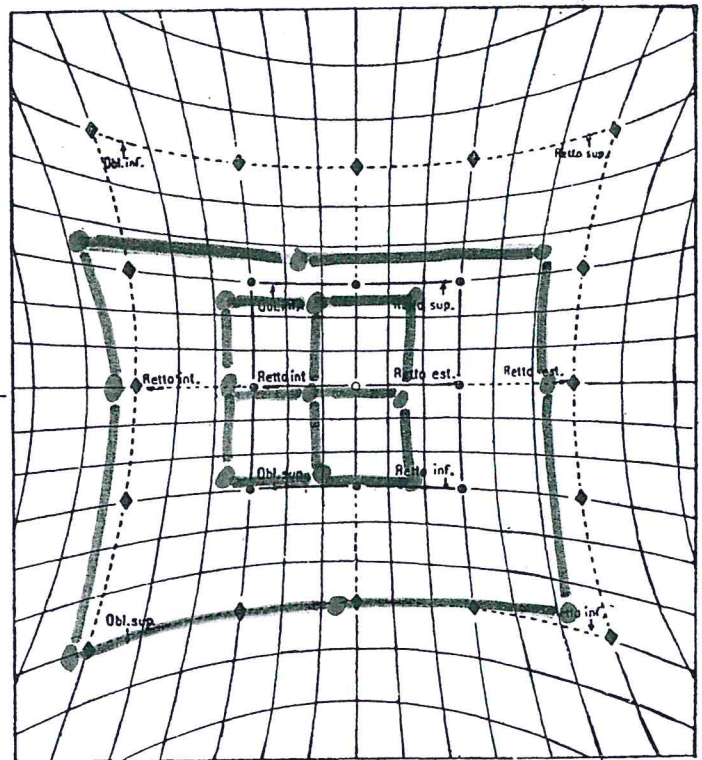
DIAGNOSI

O. S.



Verde davanti all' O. S.

O. D.



Verde davanti all' O. D.

PROVA MON. ESTRATA
 Modesto Casali

30-2 Test di Soglia

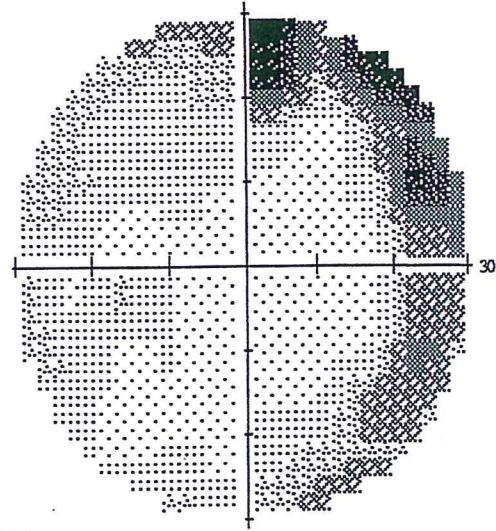
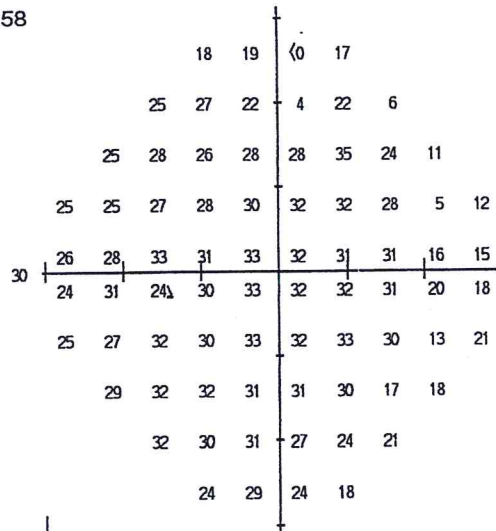
Monitor Fissazione: Gaze/Blindspot
 Mira Fissazione: Centrale
 Perdita di Fissazione: 4/20 xx
 Errori Falsi Pos: 3 %
 Errori Falsi Neg: 13 %
 Durata Esame: 09:58

Stimolo: III, Bianco
 Sfondo: 31.5 ASB
 Strategie: SITA-Standard

Diametro Pupillare:
 Acuità Visiva:
 RX: +2.50 DS DC X

Data: 17-09-2009
 Ora: 10:22
 Età: 56

Fovea: 34 dB



-5	-5	-26	-7
-1	0	-5	-23
-2	-1	-3	-1
-3	-3	-2	-3
-2	-1	-1	1
-5	1	-2	1
-4	-3	1	-1
-1	2	1	0
2	0	2	-3
-5	1	-4	-9

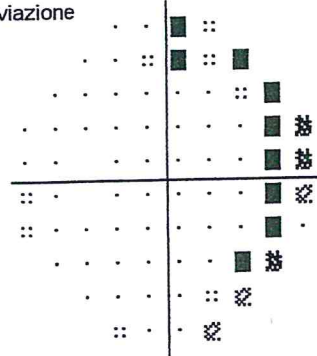
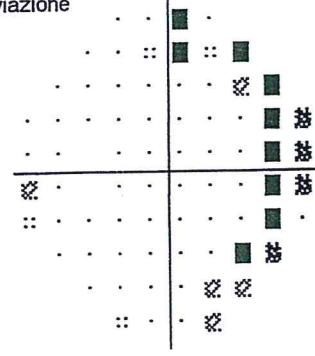
-6	-6	-27	-8
-1	-1	-6	-24
-3	-1	-4	-2
-4	-4	-3	-4
-3	-2	-1	0
-6	0	-3	0
-5	-4	0	-2
-1	1	0	-1
2	0	1	-4
-5	0	-4	-10

GHT

Fuori Dai Limiti Normali

MD -2.85 dB P < 2%

PSD 6.42 dB P < 0.5%

Total
DeviazioneModello
Deviazione

∴ < 5%
 ✕ < 2%
 ✕ < 1%
 ■ < 0.5%

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HFA II 745-2205-12.6/12.6

Diagnosis: _____

Datum:

Diagnosis:

Diameter pupillae

Color

Correctio

Relat. Intens.

Object	No	4	3	2	1
	O				
	I				
	II				
	III				
	IV				
	V				

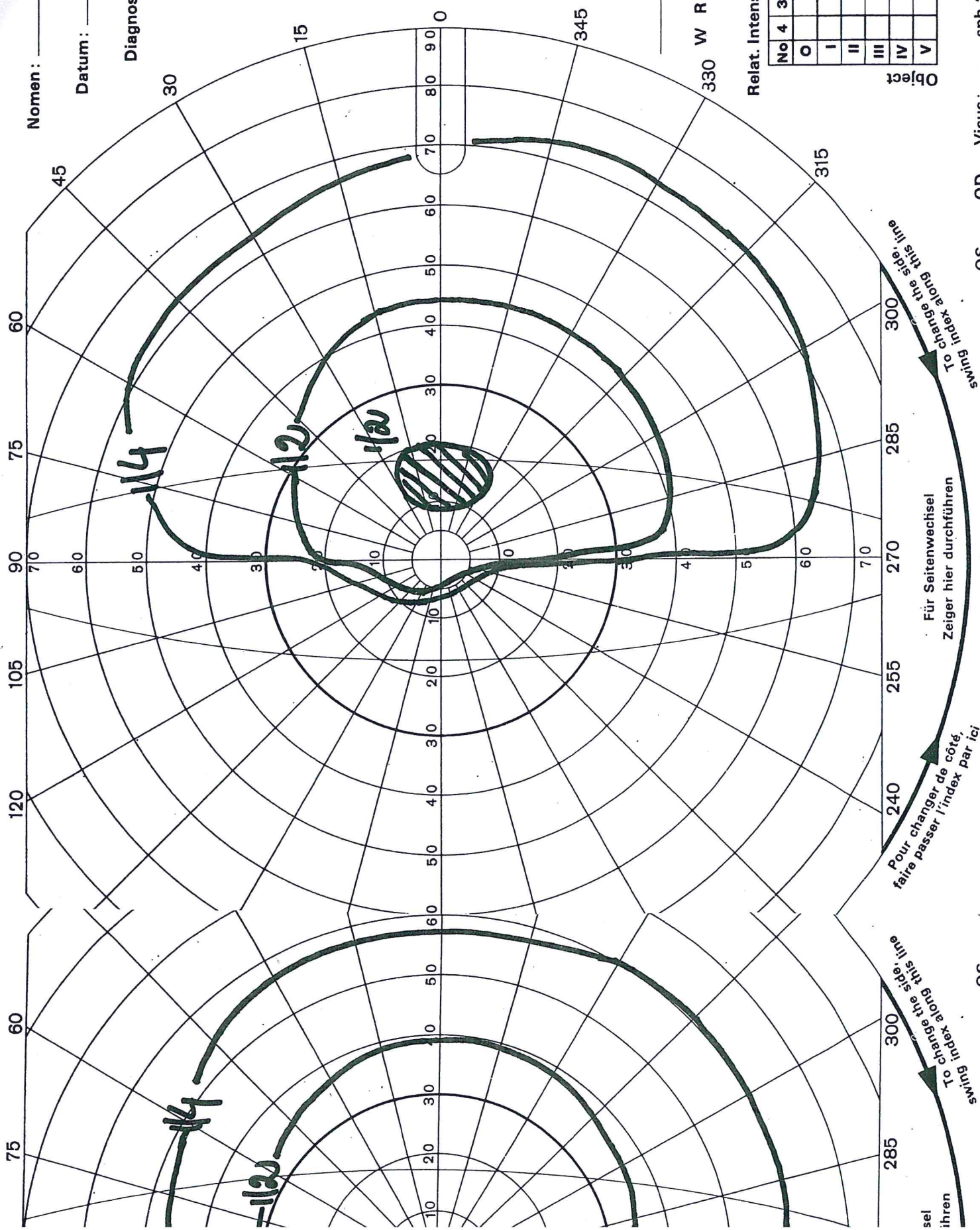
Object

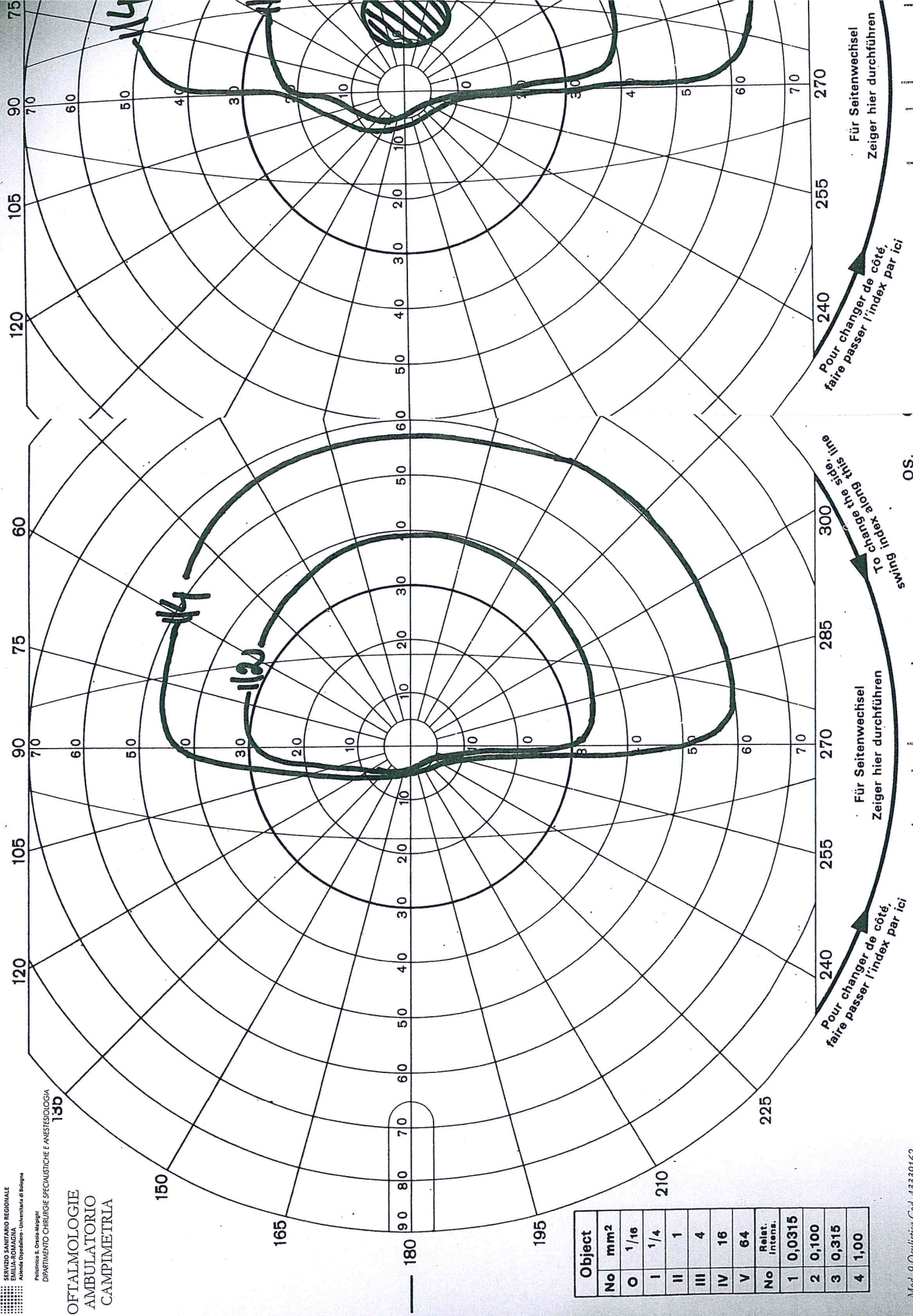
Visus: _____ sph C _____ cyl _____ 0 =

OS.

5

50

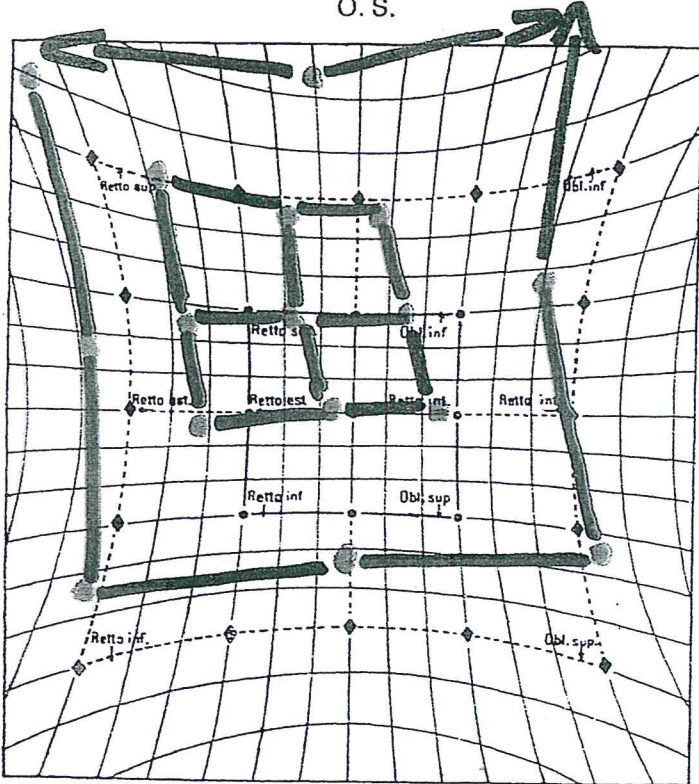




Object		mm ²	
No	O	1/16	1/4
I	II	1	4
III	IV	16	64
V	Relat. Intens.		
No	1	0,0315	0,100
2	3	0,315	1,00
4			

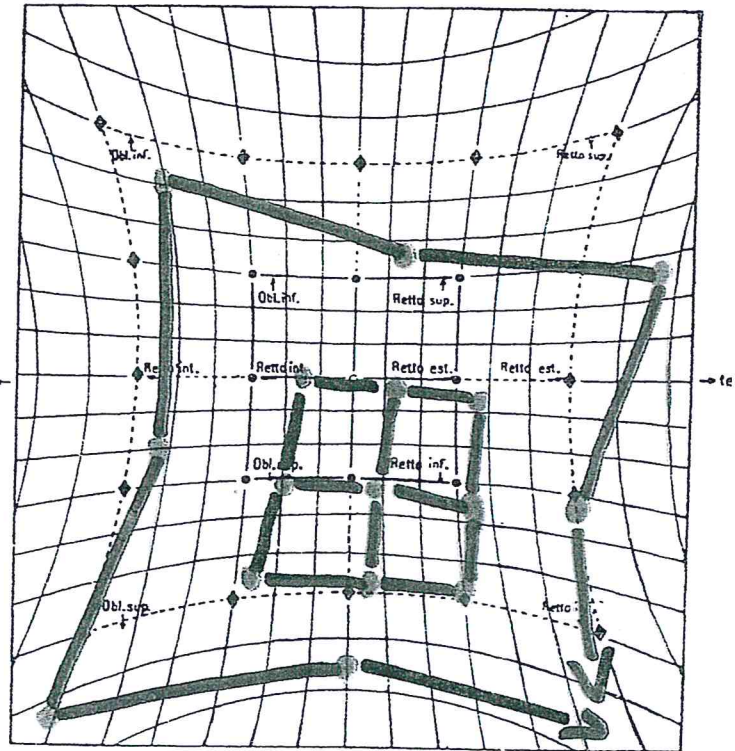
DIAGNOSI

O.S.



Verde davanti all' O. S.

O.D.

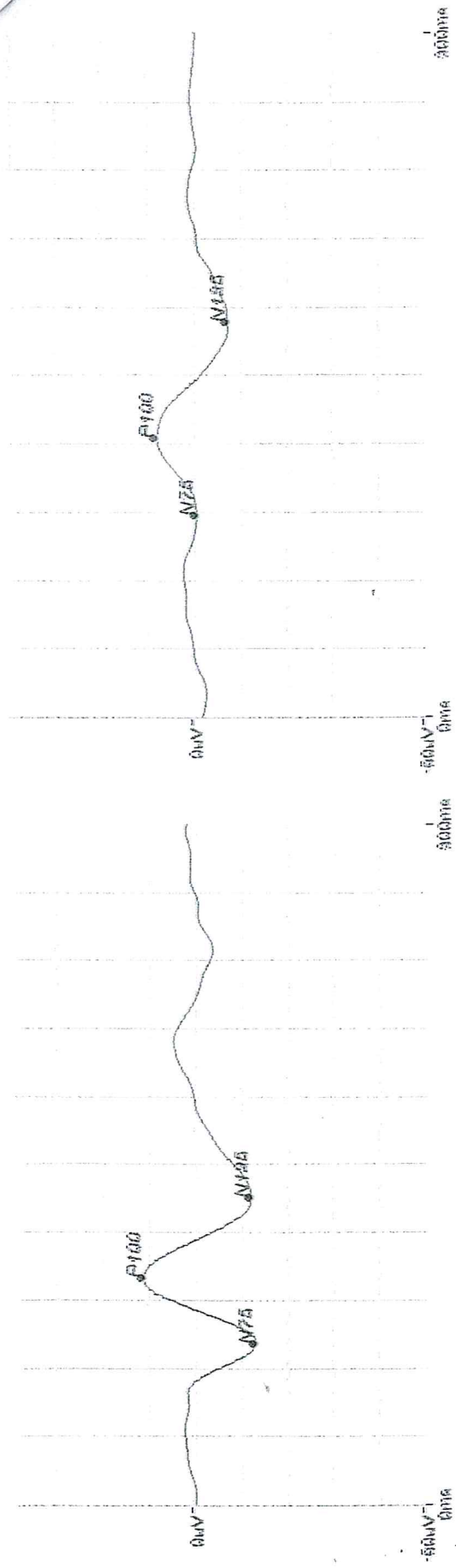


Verde davanti all' O. D.

A.E.

PROVA ESTRATTA

Nicoletta Cora



Amplitude deviation (aB)		Peak time deviation (aB)		Amplitude deviation (aB)		Peak time deviation (aB)	
2.5		0.5		-1.1		2.0	
QD	N75	N135	P100	N75	N135	P100	N75-P100
Amplitude (uV)	-12.88	-11.88	11.22	-0.44	-7.11	8.06	8.51
Peak time (ms)	70.80	135.35	99.61	88.48	173.44	122.48	33.88

Acq. time (ms): 300.0
Flash strength (cd.s/m²): ---
Spatial freq. (mm): 48.22

Checker: ---
Events: 100
Gain: 100

High Pass (Hz): 1.0
Low Pass (Hz): 30.0
Reverse: Reverse
Temp. freq. (Hz): 4.00

Notes: Contrast (%): 10

Monitor Fissazione: Gaze/Blindspot

Stimolo: III, Bianco

Diametro Pupillare:

Data: 27-09-2012

Mira Fissazione: Centrale

Sfondo: 31.5 ASB

Acuità Visiva: 0.6

Ora: 11:04

Perdita di Fissazione: 1/20

Strategie: SITA-Standard

RX: DS DC X

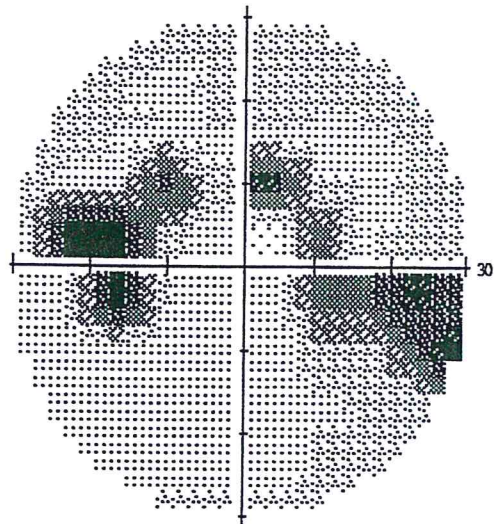
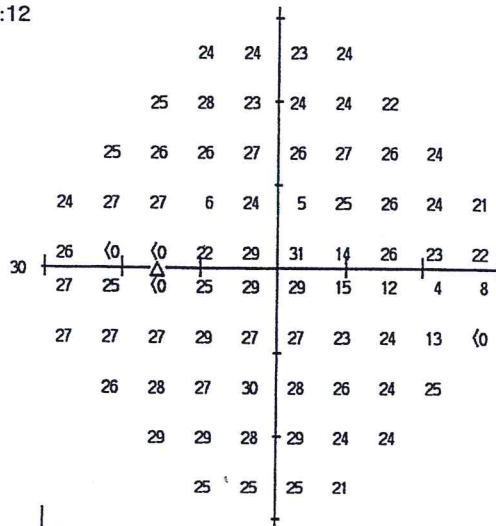
Età: 74

Errori Falsi Pos: 6 %

Errori Falsi Neg: 2 %

Durate Esame: 10:12

Fovea: 32 dB



2	1	0	1
1	3	-2	-1
-1	-1	-2	-1
-3	0	-1	-24
-1	-31	-8	-2
-1	-4	-6	-2
-2	-2	-2	-4
-2	-2	-3	0
0	0	-1	1
-3	-2	-2	-5

3	2	1	2
2	4	-1	-1
0	0	-1	0
-2	1	-1	-23
0	-30	-8	-2
0	-3	-5	-1
-1	-1	-2	-1
-1	-1	-2	1
1	1	0	1
-2	-1	-1	-4

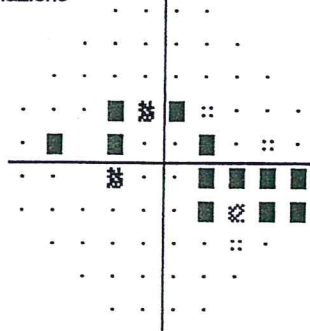
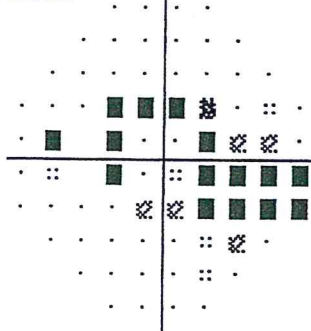
GHT
Fuori Dai Limiti Normali

MD -5.73 dB P < 0.5%

PSD 8.54 dB P < 0.5%

Total
Deviazione

Modello
Deviazione



:: < 5%
 < 2%
 < 1%
 < 0.5%

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