

Q10 Check up

Time: 10:35 am		Refraction Record			
PG Power		Spherical	Cylinder	Axis	V / A with P
DV	RE	-2.0	-	-	6/6
	LE	-1.0	-1.0	90	6/6
NV	RE : Add	(DV only good 7 months)			
	LE : Add				
Retinoscopy (DYNAMIC)		RE	LE	Working distance	
		-0.80		10.50 67cm	
		-0.80		0.00	
				Wants to change PG : Y / N	
				Comfortable with PG : Y / N	
Subjective Refraction		Occupation Nil		Refractionist Signature: [Signature]	
VA / Unaided		SPH	CYL	Axis	V / A
DV	RE	-2.0	-	-	6/6
	LE	-1.0	-1.0	90	6/6
NV	RE : add+	Sph reads at 33 cms			
	RE : add+ 1.5 gl				
IPD:		OD 21 mm	OS 32 mm	DBOC :	

Eye: Left

Name: MANIKANDAN.S

DOB: 10-04-1967

ID: 231848

Central 24-2 Threshold Test

Fixation Monitor: Gaze Track

Fixation Target: Central

Fixation Losses: 0/0

False POS Errors: 22 % xx

False NEG Errors: 12 %

Test Duration: 06:09

Fovea: 36 dB

Stimulus: III, White

Background: 31.5 ASB

Strategy: SITA-Standard

Pupil Diameter: 3.4 mm

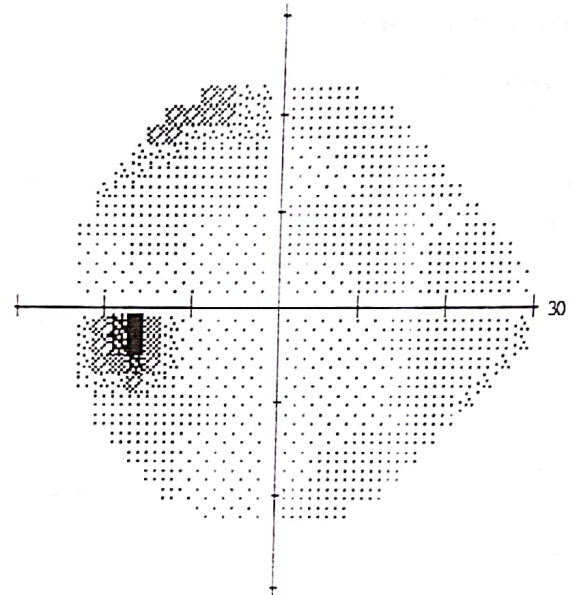
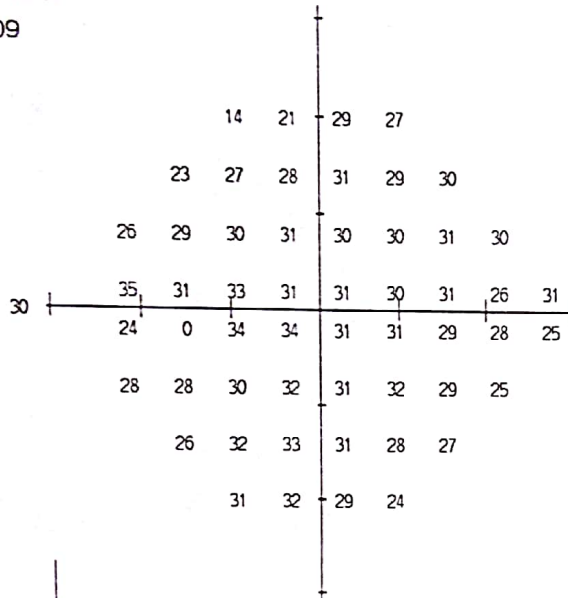
Visual Acuity: 6/6

RX: +1.00 DS DC X

Date: 23-03-2018

Time: 10:45 AM

Age: 50



-13	-6	2	-1						
-5	-2	-2	1	-1	1				
-3	-1	-1	-1	-2	-2	1	1		
5		1	-2	-2	-3	0	-4	3	
-6		1	1	-2	-2	-3	-2	-3	
-3	-3	-2	0	-2	0	-3	-5		
-4		1	1	0	-3	-3			
		1	2	-1	-5				

	-14	-8	0	-2					
	-7	-4	-3	0	-2	0			
-5	-2	-3	-2	-3	-3	-1	0		
4		0	-3	-4	-4	-2	-5	2	
-7		0	0	-3	-3	-4	-3	-4	
-4	-5	-3	-2	-3	-2	-4	-6		
	-6	-1	0	-2	-4	-4			
		0	0	-2	-6				

*** Excessive High False Positives **

GHT

Borderline

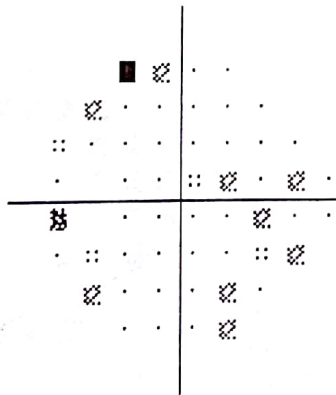
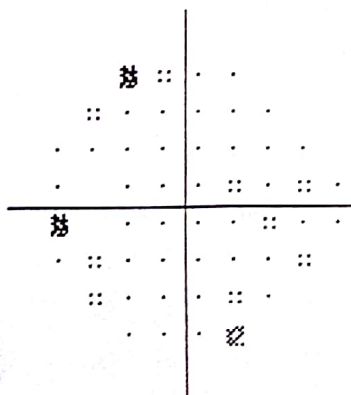
VFI 97%

MD -1.27 dB

PSD 2.47 dB $P < 2\%$

Total Deviation

Pattern Deviation



$\therefore < 5\%$

 $\leq 2\%$ $\leq 1\%$

■ < 0.5%

Aravind Eye Hospital
Thavalakuppam
Pondicherry

Single Field Analysis

Eye: Right

DOB: 10-04-1967

Name: MANIKANDAN.S

231848

Central 24-2 Threshold Test

Fixation Monitor: Gaze/Blind Spot

Fixation Target: Central

Fixation Losses: 1/19

False POS Errors: 2 %

False NEG Errors: 6 %

Test Duration: 08:02

Fovea: 35 dB

Stimulus: III, White

Background: 31.5 ASB

Strategy: SITA-Standard

Pupil Diameter: 4.5 mm

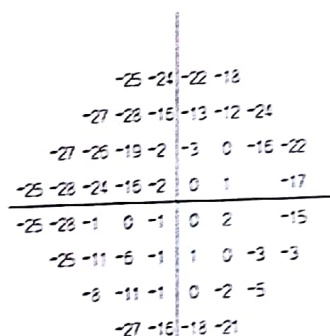
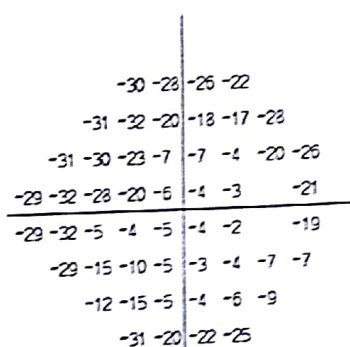
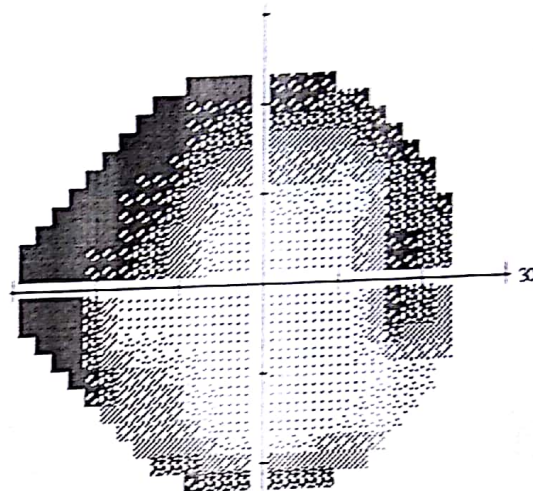
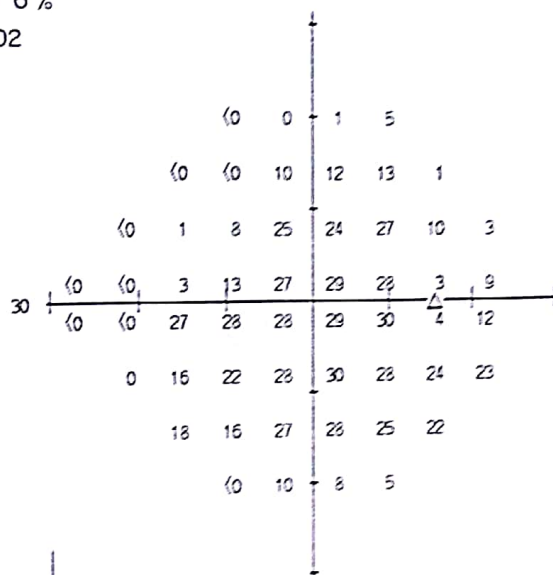
Visual Acuity: 6/6

RX: +0.50 DS DC X

Date: 23-03-2018

Time: 10:34 AM

Age 50



GHT

Outside normal limits

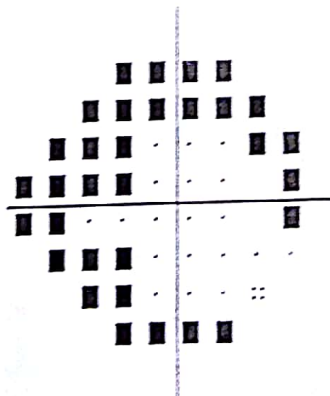
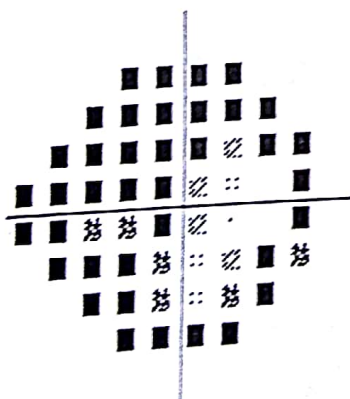
VFI 66%

MD -14.68 dB P < 0.5%

PSD 11.18 dB P < 0.5%

Total Deviation

Pattern Deviation



$\therefore < 5\%$

 $\leq 2\%$ $\leq 1\%$

■ < 0.5%

Aravind Eye Hospital

Thavalakuppam

Pondicherry

Single Field Analysis

Name: MANIKANDAN S.
ID: 231848

Eye: Left

DOB: 10-04-1967

Central 24-2 Threshold Test

Fixation Monitor: Gaze/Blind Spot

Fixation Target: Central

Fixation Losses: 1/17

False POS Errors: 0 %

False NEG Errors: 8 %

Test Duration: 05:30

Fovea: 35 dB

Stimulus: III, White

Background: 31.5 ASB

Strategy: SITA-Standard

Pupil Diameter: 3.0 mm

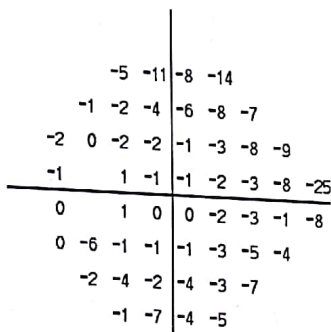
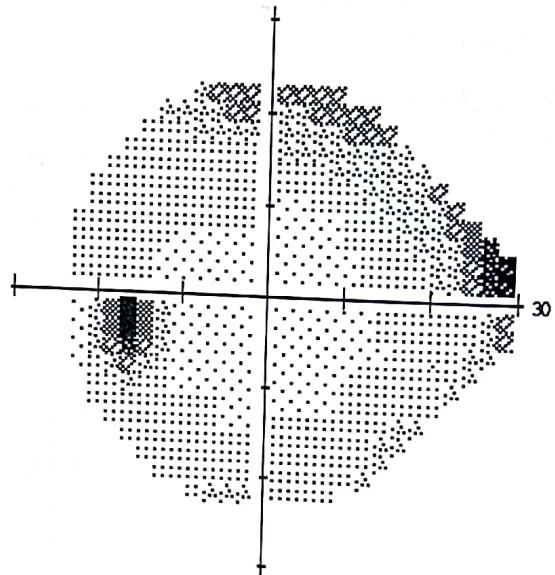
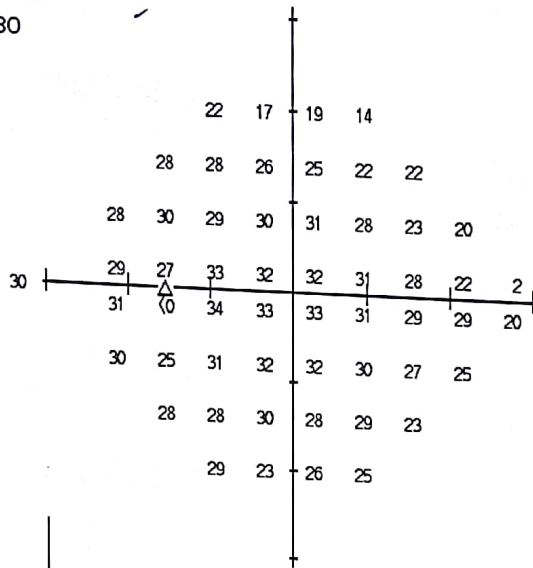
Visual Acuity: 6/6

RX: +0.00 DS DC X

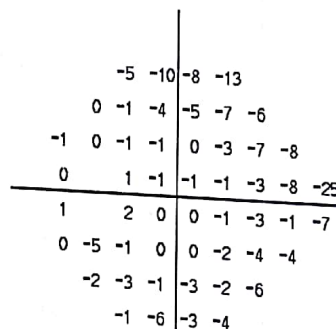
Date: 28-06-2014

Time: 11:48 AM

Age: 47



Total Deviation



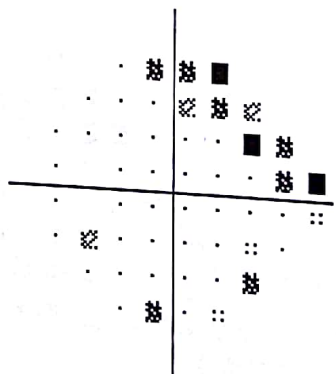
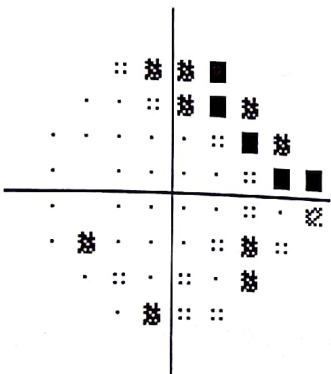
Pattern Deviation

GHT
Outside Normal Limits

VFI 94%

MD -3.12 dB P < 2%

PSD 3.68 dB P < 0.5%



:: < 5%
 < 2%
 < 1%
 ■ < 0.5%

Aravind Eye Hospital
Thavalakuppam
Pondicherry

Single Field Analysis

Eye: Right

Name: MANIKANDAN S.

DOB: 10-04-1967

ID: 231848

Central 24-2 Threshold Test

Fixation Monitor: Gaze/Blind Spot

Fixation Target: Central

Fixation Losses: 0/20

False POS Errors: 1 %

False NEG Errors: 6 %

Test Duration: 07:11

Fovea: 36 dB

Stimulus: III, White

Background: 31.5 ASB

Strategy: SITA-Standard

Pupil Diameter: 3.0 mm

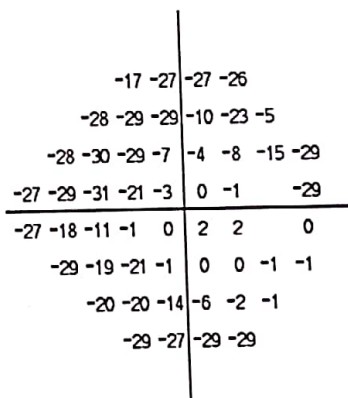
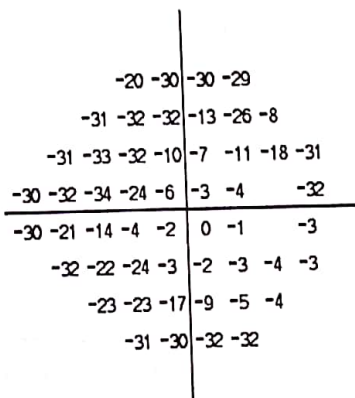
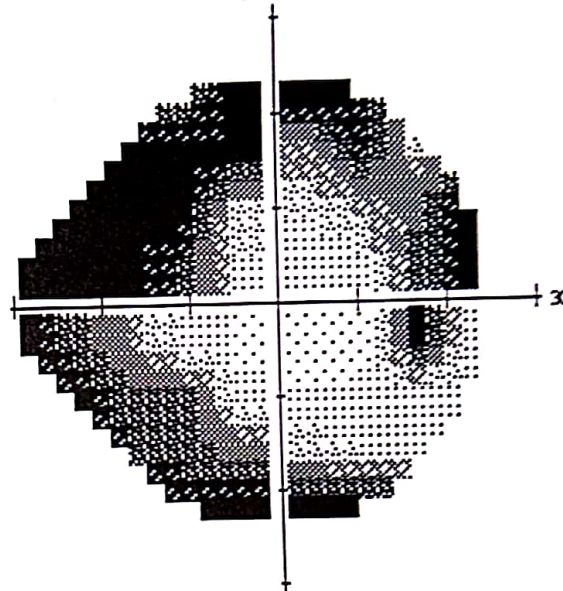
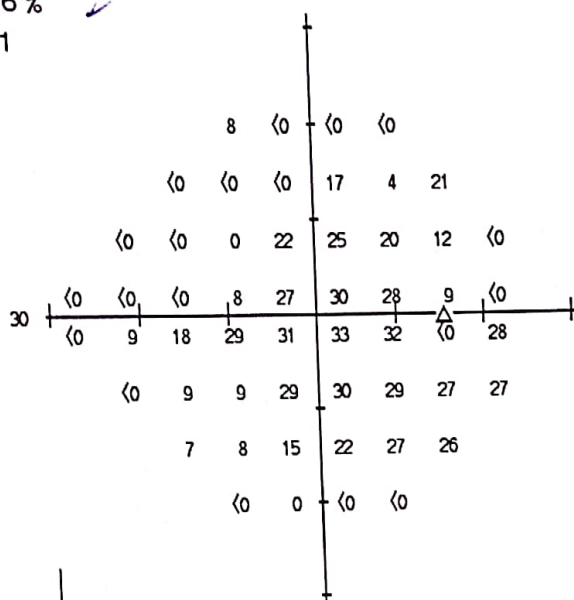
Visual Acuity: 6/6

RX: +0.00 DS DC X

Date: 28-06-2014

Time: 11:37 AM

Age: 47



GHT

Outside Normal Limits

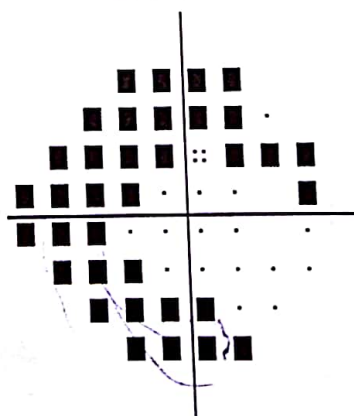
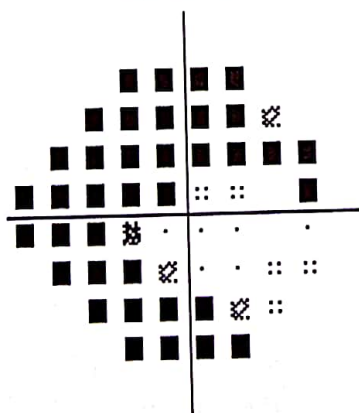
VFI 60%

MD -16.91 dB P < 0.5%

PSD 13.02 dB P < 0.5%

Total Deviation

Pattern Deviation



:: < 5%

⊗ < 2%

⊗ < 1%

■ < 0.5%

Aravind Eye Hospital

Thavalakuppam

Pondicherry