

# Single Field Analysis

Eye: Right

DOB: 04-06-1969

Name: MURUGAN R  
ID: 1089345

## Central 24-2 Threshold Test

Fixation Monitor: Gaze/Blind Spot

Fixation Target: Central

Fixation Losses: 0/15

False POS Errors: 4 %

False NEG Errors: 5 %

Test Duration: 06:53

Stimulus: III, White

Background: 31.5 ASB

Strategy: SITA-Standard

Pupil Diameter: 5.0 mm

Visual Acuity: 6/6

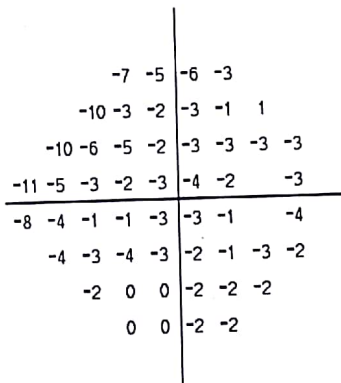
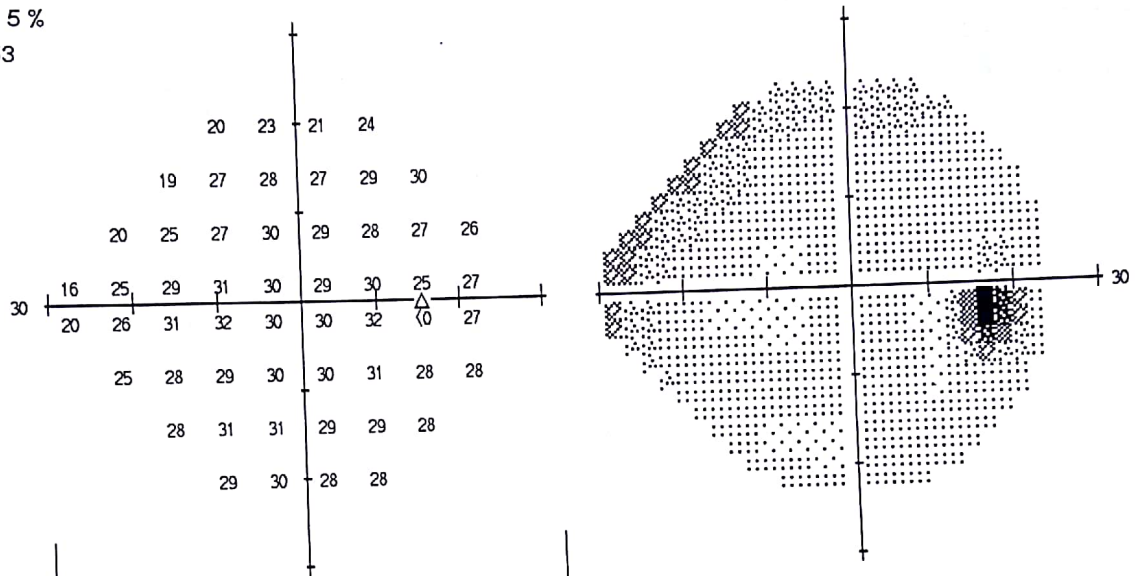
RX: +2.50 DS DC X

Date: 22-12-2017

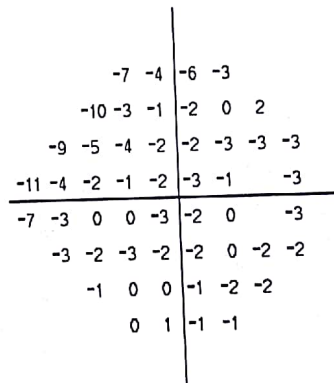
Time: 1:17 PM

Age: 48

Fovea: 27 dB ■



Total Deviation



Pattern Deviation

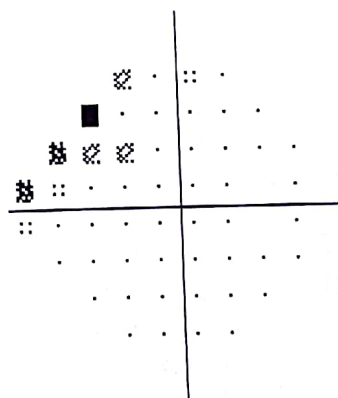
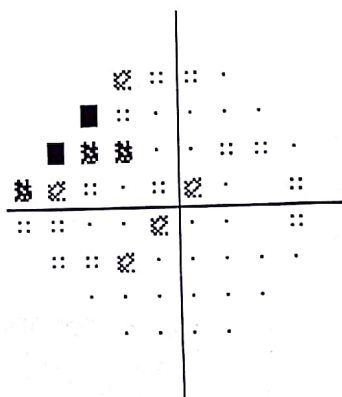
GHT

Borderline

VFI 97%

MD -2.87 dB P < 2%

PSD 2.29 dB P < 5%



Aravind Eye Hospital

Thavalakuppam

Pondicherry

Name: MURUGAN R  
ID: 1089345

Fixation Monitor: Gaze/Blind Spot  
 Fixation Target: Central  
 Fixation Losses: 0/16  
 False POS Errors: 0 %  
 False NEG Errors: 10 %  
 Test Duration: 06:51

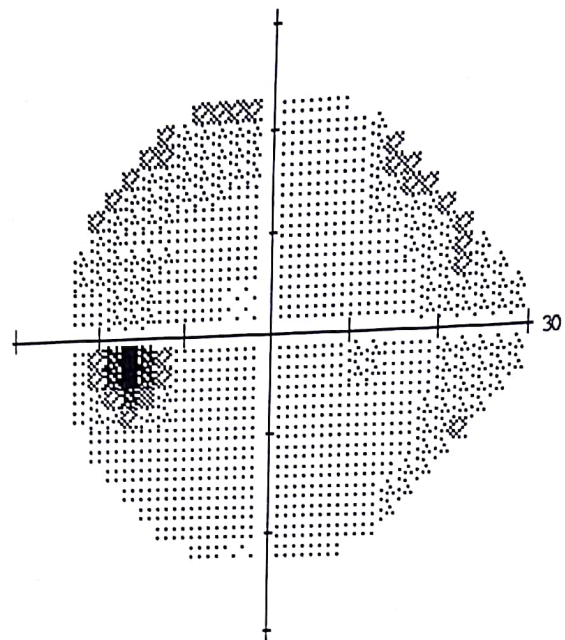
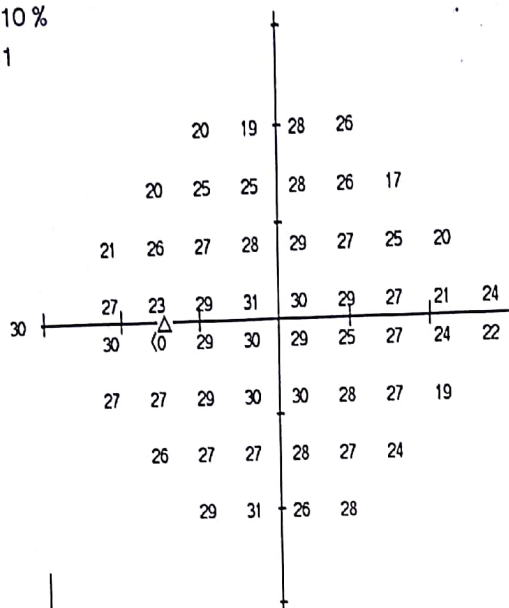
Fovea: 29 dB ■

Stimulus: III, White  
Background: 31.5 ASB  
Strategy: SITA-Standard

Pupil Diameter: 5.2 mm  
Visual Acuity: 6/6  
RX: +2.25 DS      DC X

Eye: Left  
DOB: 04-06-1969

Date: 22-12-2017  
Time: 1:27 PM  
Age: 48



-7	-8	1	-1						
-9	-4	-5	-2	-4	-12				
-8	-4	-4	-3	-3	-4	-6	-9		
-3	-3	-1	-3	-4	-5	-9	-3		
0	-4	-3	-4	-8	-5	-6	-6		
-4	-4	-3	-3	-3	-4	-5	-11		
	-4	-4	-5	-4	-4	-6			
		-1	1	-4	-1				

Total Deviation

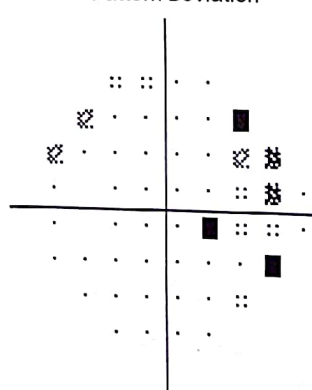
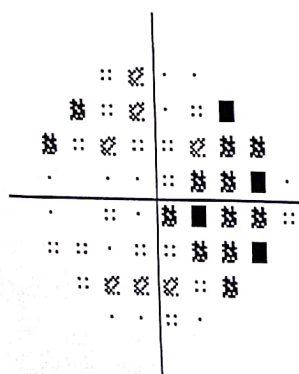
-6	-7	2	0
-7	-3	-1	-3
-7	-3	-3	-2
-1	-1	0	-2
1	-2	-1	-3
-2	-3	-1	-1
-3	-3	-3	-3
0	2	-2	0

## Pattern Deviation

GHT  
Borderline

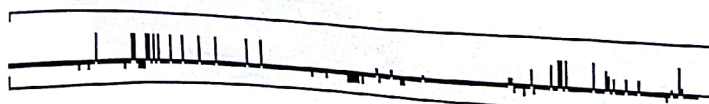
VFI 95%

MD -4.23 dB P &lt; 0.5%

PSD 2.56 dB  $P < 2\%$ 

:: < 5%  
 ▨ < 2%  
 ▩ < 1%  
 ■ < 0.5%

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Pondicherry



C/O R/Wcho (Kup)

Time:		Refraction Record			
PG Power		Spherical	Cylinder	Axis	V / A with P
DV	RE	0.50			6/6P
	LE		0.50	15°	6/6P
NV	RE : Add	1.75			
	LE : Add				
Retinoscopy (DYNAMIC)		RE	LE	Working distance	
VPC (pal)		+2.50	+2.0		
		+2.50	+2.50		
		X		Wants to change PG: <input checked="" type="radio"/> Y <input type="radio"/> N Comfortable with PG: <input checked="" type="radio"/> Y <input type="radio"/> N	
Subjective Refraction		Occupation :		Refractionist Signature :	
VA / Unaided		SPH	CYL	Axis	V / A
DV	RE	1.0			6/6
	LE	1.50	0.50	15°	6/6
NV	RE : add+		Sph reads	at	cms
	RE : add+	1.50	Sph reads	N6	at 33 cms
IPD:		OD	OS 35	NV 35	OD
HFA	RE		LE		
OCT					