

Date:

### **AUDIOLOGICAL REPORT**

Respected Sir/ Madam,

Thank you for referring Mr.

for Audiological Evaluation

## **PROVISIONAL DIAGNOSIS:**

Bilateral Hearing sensitivity is within normal limits

## RECOMMENDATIONS:

- ENT Review
- Follow up

I am hereby sending you the findings for your kind perusal and expertise. Please correlate with your clinical findings.

With regards & best wishes

Petient Name: Age

Dete

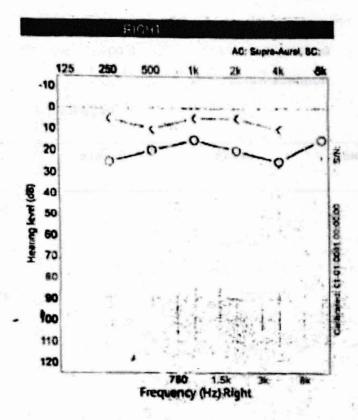
TEJA

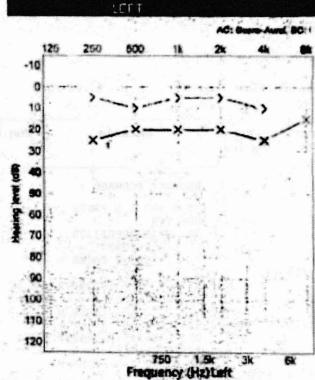
SOLUTIONS

fullite tire

Report Comments:
Audiometry:
PROVISIONAL DIAGNOSIB;
Bilateral Hearing sensitivity is within normal limits
RECOMMENDATIONS;

- ENT Review
- Follow up





9	2 18	Log	end	* *	
L		R		Mas	ked
×		0	AC		A
>	^	1	ac	3	C
	S	**	Sr	×	0
V			MEL		
U		1.1	IKL		
3		*	tan		
PTA	AC	: 500	1k.		* ***
	60	500	14, 2		
Aud	Met	hod	26 - 168		N.p.

PTA (	W H	D/A	1 (%
Right Lef:	AC	BC	A
Right	16	. 7	***
rel:	24		-



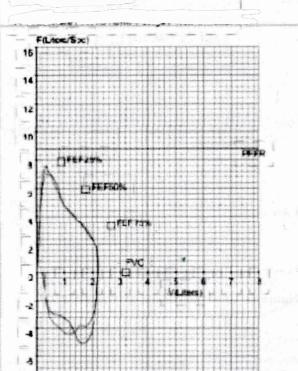
## Andhra Diagnostic Center D.No.16-4-2A, SRI RAM NAGAR, RAJAHMUNDRY

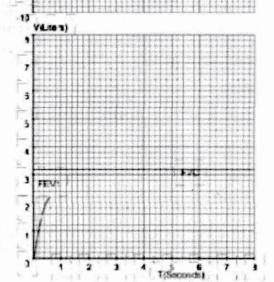
Pred Eqn CLARITY FVC TEST

Eth Corr : 100

Temp O'C

Ref By NONE





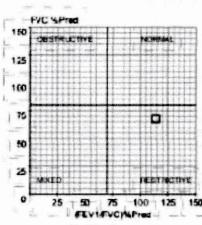
- Pre Medication Report :
- Spirumolery shows Mild Restriction as FVC% < 80 A - nd FFV NFVC% > 70 |-
- Post Medication Report :

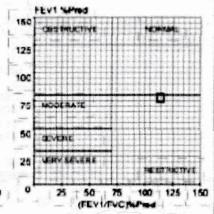
Solrommery shows Mild Restriction as FVC% < 80 A .nd FEV1/FVC% > 70.1

Pre COPD Severity Report: COPD Severity is Restrictive

- Post COPD Severity Report: COPD Severity is Restrictive
- Doctor's Comments :

Parameter	on our and took	Pred	Pre	Pie%	Post	Post%	imp9
FVC	n.	3.20	216	68	219	Ca	+1
FEV1	L	2.81	2.16	77	219	78	es esconecionos de la composição de la c
FEV5	urumenenenen L	elegisa intellermentaliani 75-16	212		209		n destruit en
FEV3	L	3 11		-	**	-	
FEV6	L	engyCossosingeprossifabiliahid	Fire and	-	**	A STATE OF THE STA	- Magner
PEFR	Ls	8.77	757	86	707	81	-7
FEF25-75	Ls	4.56	4.82	106	470	103	-
FEF75-85	La	No. of	321	gar.	300	1.0	2.7
FEF.2-1.2	JL/s	7.00	5.86	77	500	74	•3
FEF25%	<b>L/5</b>	7.89	765	97	768	97	0
FEF50%	R./8	5 90	507	86	517	88	+2
FEF75% FEV.5/FVC	[L/8]	332	3.72	112	3 4 6 95.13	104	.7
FEV!/FVC	[%]	87 70	100.00	114	100.00	114	0
FEV3/FVC	N	MODERAL DISTRICTOR OF A PRINT	10000		24		1
FEV8/FVC	N			2007			
FEV FEV6		**	42	**		**	an P
FET	ISI		053	_	057	-	-
Expl*me	ISI	-	0.06	_	007		-
LingAge	IYI	22.00	27.00	123	27.00	123	0
FIVC	IL	ACC STREET,	203		197	-	-
PIFR	IL/s	**	509	**	441		-
FIF25%	JL/s	**	8.02	1-	797	-	-
RF50%	JL/s	ded:	5.89	**	570	**	**
F/5%	JL/8	**	424	-	443	-	-
FIV.5	IL	**	1.75	-	174	-	-
AVI	IL	**		**	**	**	-
AV3	_ L,			-		-	-
FIV.5/FIVC	1%1	**	86.36	240	88.32	Est.	**
FIV1 FIVC	. [%]	**		**		-	-







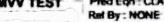
# Andhra Diagnostic Center D No-16-4-2A, SRI RAM NAGAR, RAJAHMUNDRY

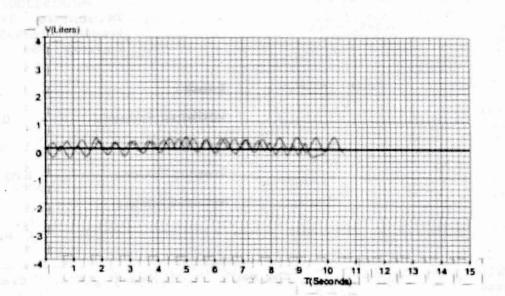
MVV TEST

Pred Eqn : CLARITY

Eth Corr : 100

Temp: 0





Paramet	or	Pred	Pre	Pre%	Post	Post%	imp%
MVV	N	99.38	48.94	47	43.86	4	-7
MRF	[%]		15 98		17.98	-	-
MVT	[V]	**	0.49		0.36	-	
TI	[S]	••	4.44		3.48	1_	**

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## JYOTHI EYE INSTITUTE R.V. Nagar, Korukonda Road, RAJAHMUNDRY - 533 105

Patient ID		Visit Date	
Patient Name	K	Age/Sex	- Comment
Patient Address	Rajahmundry	Contact No.	
Category	PAID	Old MR No.	

### **Present Complaints**

CAME FOR MEDICAL REPORT.

Vision	Distanc	e Vision	Near Vision		
	Right Eye	Left Eye	Right Eye	Left Eye	
Unaided	ided 6/6 - 6/6		6/6	6/6	
With Pinhole	6/6.	6/6			

Adv.Glasses		Right Eye			Left Eye							
	Sph	Cyl	Axis	Prism	V/A	NA	Sph	Cyl	Axis	Prism	V/A	NV
Distance	+0.00	D. 2012 2-17.			20/20		+0.00				20/20	
Add	+0.00				20/20		+0.00	==0.			20/20	

#### **Examination Details**

Findings	Right Eye	Left Eye		
Ocular movements	full, free	full, free		
Eyelid	Normal	Normal		
Adnexa	Normal	Nomal		
Lacrimal system	Normal	Normal		
Conjunctiva	Normal	Normal		
Comea	CLEAR	CLEAR		
Anterior Chamber	Normal Depth	Normal Depth		
lris	Nomal	Normal		
Pupil	R/R/R	R/R/R		
Lens	CLEAR	CLEAR		
Fundus	CDR:0.3 HNRR FR+	CDR:0.3 HNRR,FR+		

### Diagnosis

COLOUR VISION NORMAL IN BOTH EYE

Doctor's Advice :

Review After 6 Months