

Date: 21 / 11 / 24

AUDIOLOGICAL REPORT

Respected Sir/ Madam,

HELLO THIS IS A NAME

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: HELLO THIS IS A NAME

Age

38 Y / M

Dete

: 21/11/24

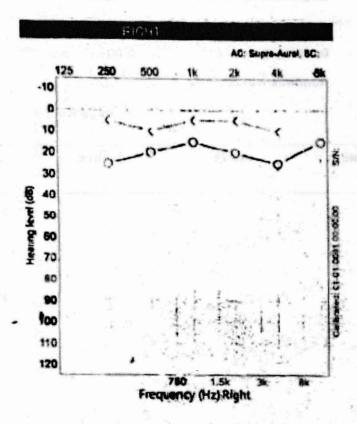
TEJA

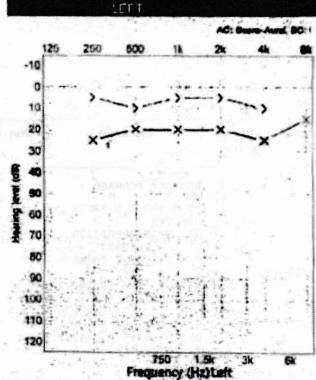
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Report Comments:
Audiometry:
PROVISIONAL DIAGNOSIB:

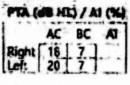
Bilateral Hearing sensitivity is within normal limits RECOMMENDATIONS:

- ENT Review
- Follow up





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×		0	AC		A
>	^	1	ac	3	C
	S	*;	ST	×	0
V			MEL		
U		11	IKL		
*		*	tan		
PTA	AC	500	1k.2		* ***
	60	500	14, 2		
Aud	Met	hod	20.00		N.p.







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

Name: HELLO THIS IS A NAME 38Y

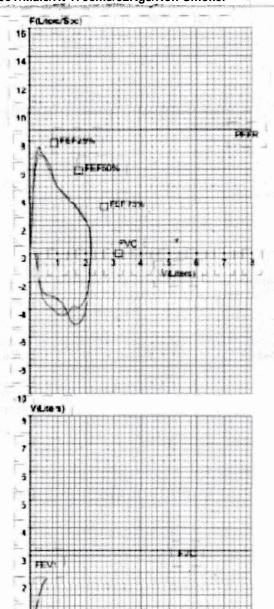
FVC TEST Dt: 21/11/24

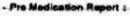
Pred Eqn CLARITY Ref By NONE

Eth Corr : 100

Temp O'C

/Male/H	lt 1	73c	ms	/82k	(as/l	Noi	า-Sr	nok	(ei
1	n Muhr	on 100 57	E. A. 78	\$ 900m	ALT: 100	N. Barriery	Carles Ande	N. St. and . Mail	orum:
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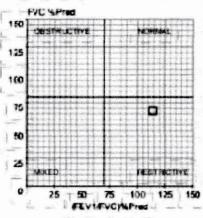
- Spirometery shows Mild Restriction as FVC% + 60 A nd FFV I/FVC% > 70 |-
- Post Medication Report :

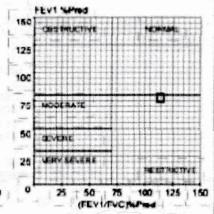
Solronerery shows Mild Restriction as FVC% < 80 A .nd FEV1/FVC% > 70.1

Pre COPD Severity Report: COPD Severity is Restrictive

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

Parameter	····	Pred	Pre	Pie%	Post	Part.	imp%
FVC	(L)	3.20	216	68	219	Ca	+1
FEV1		2.81	2.16	77	219	75	kalabonaronojike
FEV5	dex syntexteesopy)	elesses intellerensimalises	212		209	1	ne internerential
managhatiman kanada ka dinada shi shi ka ka		3 11	CONTRACTOR SANDARAN				
FEY3	<u>L</u>	3.11	The same of the sa	ļ		10-40 10-40 10-40	Major.
FEV6		over 2 della d		-			- Company control
PEFR)L/s	8.77	7.57	86	707	81	-7
FEF25-75	<u> </u> Ls	4.56	4.82	106	470	103	-
FEF75-85	L		321	EU.	300	No.	Self
FEF.2-1.2	L/s	7.00	5.86	77 4	506	74	-3
FEF25%	JL/S	7.89	7.05	97	768	97	0
FEF50%	AL/8	5.90	507	86	517	88	+2
FEF75%	[L/8]	3 32	3.72	112	346	104	-7
FEV 5/FVC	[%]	**	98.14		95.13	**	**
FEV1/FVC	134	87.70	100 00	114	100.00	114	0
FEV3/FVC	1%1	97 00	**	**	2/4	**	**
FEV8/FVC	124	es:	marine d	200			- 1
FEV FEV6	134	**	42	4.0	**		**
FET	[S]	-	053	-	057	-	-
Expl*me	ISI	-	0.06		007	-	-
LungAge	[Y]	22.00	27.00	123	27.00	123	0
FIVC	ĮL.	NOTAL STREET	2.03	-	197	-	-
PIFR	L/s	36.0	5.09	**	441	-	-
FIF25%	IL/s		8.02	1-	797	-	-
FIFSON	Lo	(Aug.	5.89	**	570		**
FIF/3%	IL/8	**	424	-	443		_
FIV.5	IL	**	1.75	-	174	-	-
FIVI	IL	55		44.		**	-
AV3	L					-	-
FIV.5/FIVC	1%1	**	86.36	24	88.32	alisti est	**
FIV1 FIVC	.181				**		







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

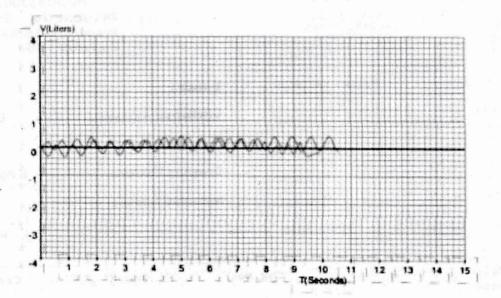
Name: HELLO THIS IS A NAME 38Y/Male/Ht 173cms/82Kgs/Non-Smoker

MVV TEST Dt: 21/11/24 Pred Eqn : CLARITY Ref By : NONE

Eth Corr : 100

Temp: 0

on-smoker Dt: 21/11/



Paramer	ler .	Pred	Pre	Pre%	Post	Post%	Imp%
MVV	N	99.38	48.94	47	43,86	4	-7
MRF	[%]	••	15 98	-	17.98	1-	**
MVT	[V]	**	0.49		0.36	1-	
TI	[5]	**	4.44		3.48	1-	

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

Patient ID	577445	Visit Date	21 / 11 / 24
Patient Name	HELLO THIS IS A NAME	Age/Sex	38 Y / M
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	6/6	6/6	6/6	6/6		
With Pinhole	6/6.	6/6				

Adv.Glasses	Right Eye Left Eye					Right 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	====			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		
Iris	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

