

Subject Information:

Company:	Midwest Airline Control	Hire Date:	2/16/1999
SSN:	218-56-6888	Language:	English
Name:	Abner, Frank N.	Location:	Downtown
Birth Date:	12/19/1968		
Sex:	M		
Status:	Active		
In Program:	Yes		
Comment:			

Audiograms:

Date	Time	LB	RB	Left Thresholds								Right Thresholds								ANSI S3.6-1989 2K, 3K, 4K Results	
				500	1K	2K	3K	4K	6K	8K	500	1K	2K	3K	4K	6K	8K	Left	Right		
2/16/1999	14:03:03	SR	SR	10	5	5	10	25	40	15	15	10	5	5	20	40	15	First Test	First Test		
2/12/2000	15:08:50	SR		0	-5	0	0	0	25	35	0	-5	0	5	25	35	10	Improvement	No Change		
2/14/2001	14:03:22		SR	5	0	0	0	0	40	15	5	0	5	15	45	50	20	Persistent improvem	STS		
2/26/2002	14:03:22			10	-5	0	0	5	40	35	5	0	5	15	50	45	15	No Change	Persistent STS		

History Information:

The most recent AAO-HNS medical referral criteria-1996, taken 2/28/2002, shows the following condition(s):
 Have you recently experienced a draining ear? Right

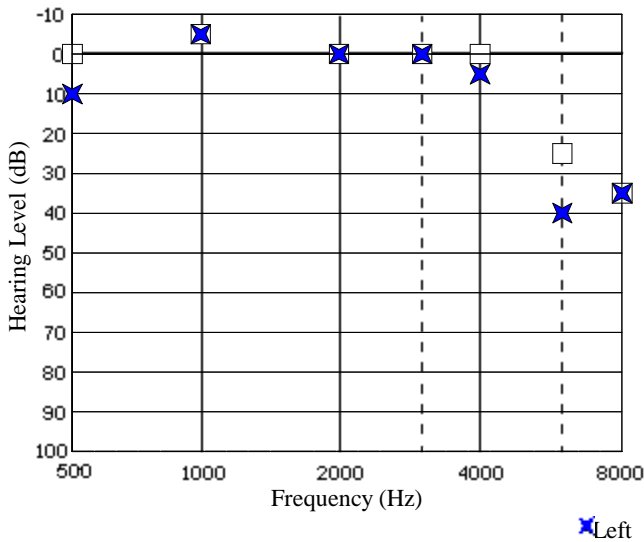
Most Recent Test:

Examiner:	DPM	Serial:	53212
Model:	CCA 220	Cal Date:	10/10/2001
Hours Since Last Exposure:	> 14	Lf Otoscope:	Normal
Exposure:	80 - 85 dB	Rt Otoscope:	Normal
Department:	Flow	Training:	Hearing Conservation Video
Job:	Management	Refer Subject:	
Shift:	1st	Self Eval:	Good
Protector Type:	Muff/Plugs		
Protector Use:	Usually used		
Comment:			

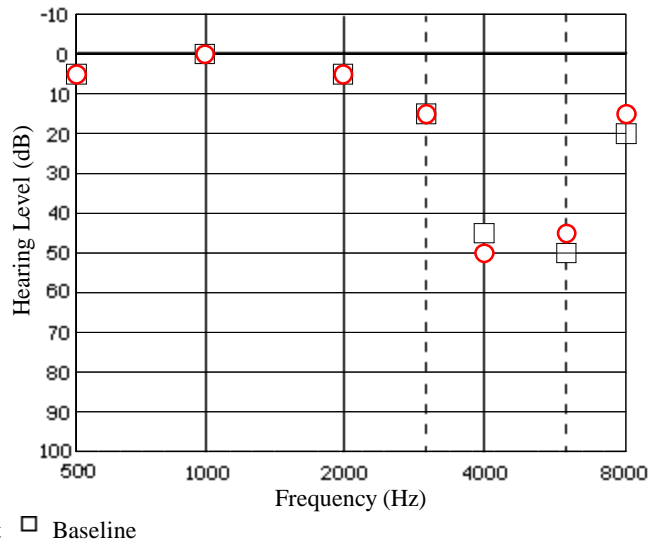
Most Recent Analysis:

Standard Threshold Shift (with Age Correction):	Left 1.0 No	Right 1.6 No
Current OSHA STS Trend (2,3,4K Avg.):	1	23
Speech Frequency Average (.5,1,2,3K Avg.):	1 Normal	6 Normal
High Frequency Average (4,6,8K Avg.):	26 Mild	36 Mild

Left Audiogram



Right Audiogram



Examiner _____ Date _____

Subject _____ Date _____

