

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

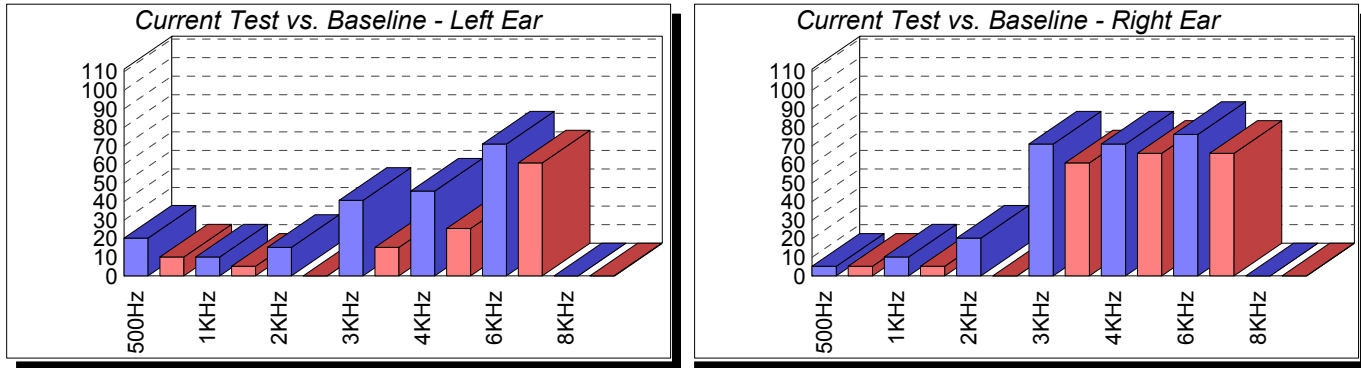
Name **Doe, Jane**
 DOB **08/25/1975**
 Company **OHM Demonstration Company**

Test Date **01/13/2003**
 Location
 Department

Your recent hearing test indicates the following.

You have a severe loss in hearing. This occurs when the average hearing level is greater than 70dB in either ear. If you have not already seen a hearing specialist regarding this matter you should do so.

You have experienced a STANDARD THRESHOLD SHIFT. This occurs when there is a change in hearing, when comparing the current test to the baseline, that is greater than 10dB in the frequencies of 2000Hz, 3000Hz and 4000Hz.



■ Current Test
 ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	20	10	15	40	45	70	
Right Ear	5	10	20	70	70	75	

Employee Signature

Jackie Niedringhaus,
Audiologist Signature

Date

07/14/2010

Date

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

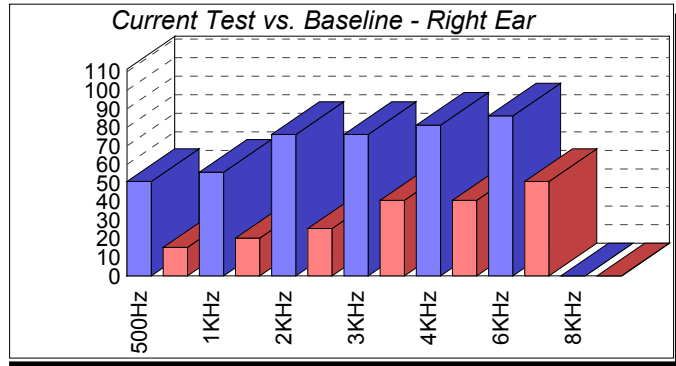
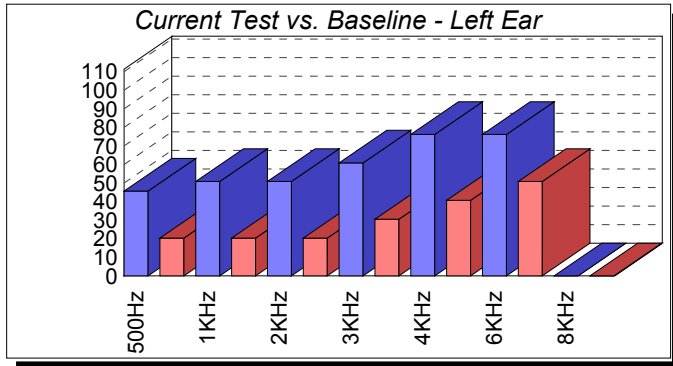
Name **Doe, John**
 DOB **12/19/1948**
 Company **OHM Demonstration Company**

Test Date **08/05/2001**
 Location
 Department

Your recent hearing test indicates the following.

You have a severe loss in hearing. This occurs when the average hearing level is greater than 70dB in either ear. If you have not already seen a hearing specialist regarding this matter you should do so.

You have experienced a STANDARD THRESHOLD SHIFT. This occurs when there is a change in hearing, when comparing the current test to the baseline, that is greater than 10dB in the frequencies of 2000Hz, 3000Hz and 4000Hz.



Legend: ■ Current Test ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	45	50	50	60	75	75	
Right Ear	50	55	75	75	80	85	

Employee Signature _____

Date _____

Jackie Niedringhaus,
 Audiologist Signature

07/14/2010
 Date

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

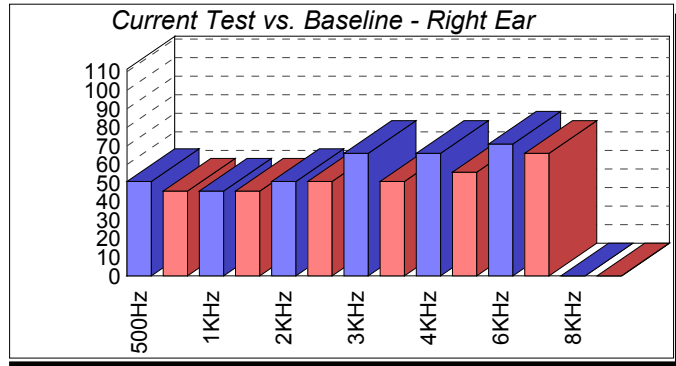
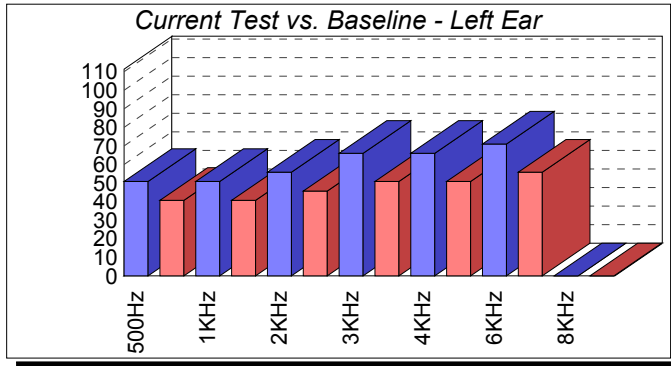
Name **Harry, Handsome R**
 DOB **10/12/1949**
 Company **OHM Demonstration Company**

Test Date **08/05/2001**
 Location
 Department

Your recent hearing test indicates the following.

You have a moderately severe loss in hearing. This occurs when the average level in hearing is greater than 55dB in either ear. If you have not already seen a hearing specialist regarding this matter, you should do so.

You have experienced a STANDARD THRESHOLD SHIFT. This occurs when there is a change in hearing, when comparing the current test to the baseline, that is greater than 10dB in the frequencies of 2000Hz, 3000Hz and 4000Hz.



Legend: ■ Current Test ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	50	50	55	65	65	70	
Right Ear	50	45	50	65	65	70	

Employee Signature

Date

Jackie Niedringhaus,

Audiologist Signature

07/14/2010

Date

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

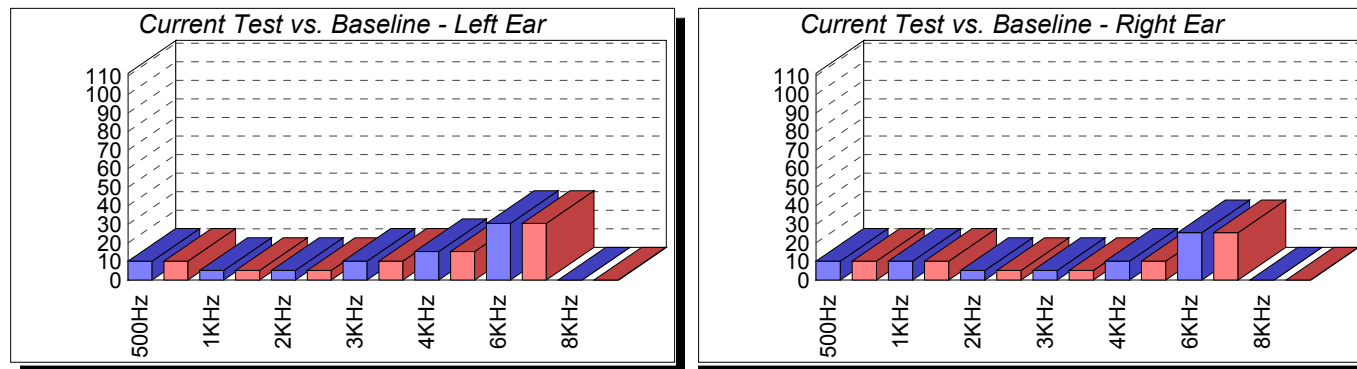
Name **Hobby, Holly**
 DOB **01/15/1962**
 Company **OHM Demonstration Company**

Test Date **03/02/1989**
 Location
 Department

Your recent hearing test indicates the following.

You have normal hearing.

Since this test was your baseline test there was no comparison made to a previous test.



Legend: ■ Current Test ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	10	5	5	10	15	30	
Right Ear	10	10	5	5	10	25	

Employee Signature _____

Date _____

Jackie Niedringhaus,
 Audiologist Signature

07/14/2010
 Date

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

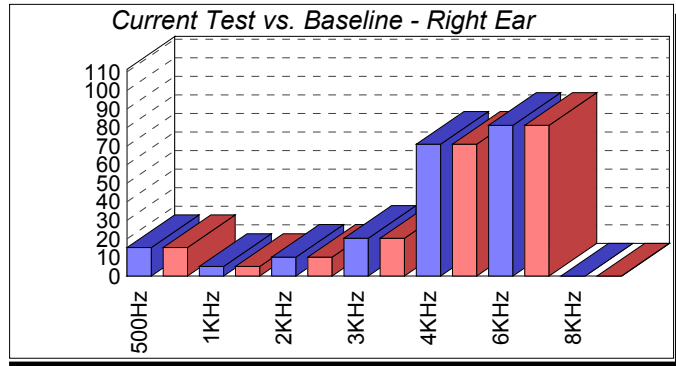
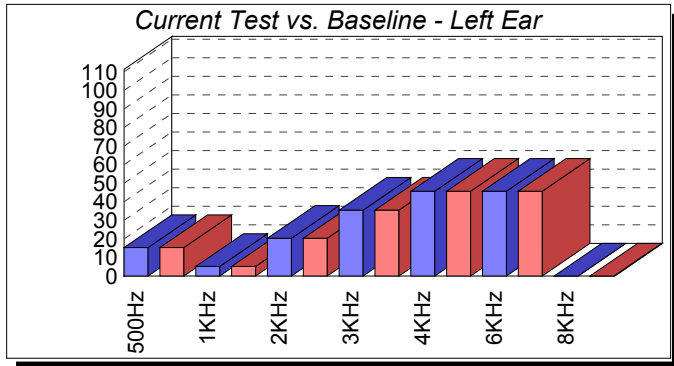
Name **Rogers, Roy L**
 DOB **03/04/1960**
 Company **OHM Demonstration Company**

Test Date **07/06/1989**
 Location
 Department **Maintenance**

Your recent hearing test indicates the following.

You have a moderately severe loss in hearing. This occurs when the average level in hearing is greater than 55dB in either ear. If you have not already seen a hearing specialist regarding this matter, you should do so.

Since this test was your baseline test there was no comparison made to a previous test.



■ Current Test
 ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	15	5	20	35	45	45	
Right Ear	15	5	10	20	70	80	

Employee Signature

Date

Jackie Niedringhaus,
Audiologist Signature

07/14/2010

Date

Individual Hearing Evaluation Letter

07/14/2010

Page: 1

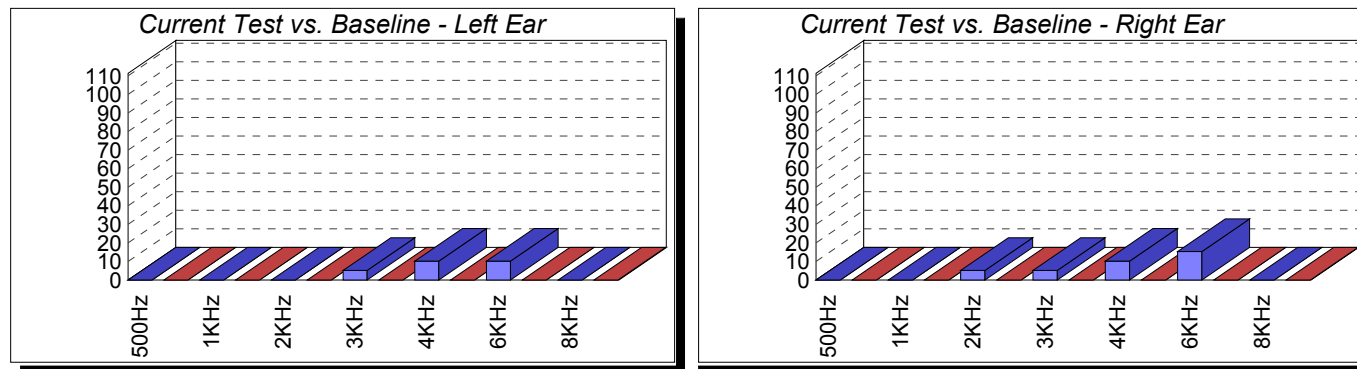
Name **Susan, Silly**
 DOB **05/08/1968**
 Company **OHM Demonstration Company**

Test Date **08/05/2001**
 Location
 Department

Your recent hearing test indicates the following.

You have normal hearing.

Since this test was your baseline test there was no comparison made to a previous test.



Legend: ■ Current Test ■ Baseline Test

Always wear the appropriate hearing protection when exposed to excessive noise. This will help protect against any future loss of hearing. If you have any questions regarding this matter please speak to your supervisor.

Results of Hearing Test	500Hz	1KHz	2KHz	3KHz	4KHz	6KHz	8KHz
Left Ear	0	0	0	5	10	10	
Right Ear	0	0	5	5	10	15	

Employee Signature _____

Date _____

Jackie Niedringhaus,

Audiologist Signature

07/14/2010

Date _____