

Public Health Service

Federal Occupational Health Service

Date:			
Dear		:	
noise levels e hearing conse exposed to su identify empl (STS). An S' average of 10	exceed an 8-hour time- ervation program is per ach high levels of noise oyees who experience TS is defined by OSHA decibels or more at 2	aployers are to provide hearing protection and not be weighted average (TWA) of 85 decibels. Part of a rforming baseline and annual audiograms for tho e. The purpose of such audiograms is to establish the hearing loss, particularly if severe enough to rep A as " a change in the hearing threshold relative 2000, 3000 and 4000 hertz, in either ear." If an audays, with the results of the repeat audiogram reco	radministering an effective se employees who may be a baseline hearing levels and to present a Standard Threshold Shift we to the baseline audiogram of an udiogram appears to show an
		w just received the first documented audiogram. rison purposes in subsequent years.	This is considered a baseline,
the h	is/her baseline audiogr ng loss that has not pro	w was found to have <u>no</u> STS on the most recent a ram (the employee's hearing may either be normated ogressed significantly since the current reference to the employee regarding the use of hearing protections.	al, or there may be a prior baseline). Recommendations
not b aggra the en 1) 2)	e conducted, the annual vated by occupational mployer is to ensure the The employee is to The employer is to protectors and proventhis service or FOH these hearing protectors.	w either had a confirmed (i.e., repeated) STS or, is all audiogram appears to show an STS. The STS I noise exposure. Per OSHA regulations, when an at the following steps are taken. To be informed of the STS. FOH has done this for fit (or refit) and train (or retrain) the employee in wide hearing protectors with greater attenuation, is at can provide it for you. Employees with an STS actors in noisy environments.	may be work-related or n STS has been established, you, in writing. In the use and care of hearing of necessary. You may provide are to be required to use
3)		refer the employee for any necessary further clin ly made, or will make, appropriate referral recom	
OSH	_	CS, the employee named below has a hearing loss wee has an STS <u>and</u> an average hearing threshold 5 dB or greater).	
	<u>NAME</u>	AUDIOGRAM DAT	<u>E</u>
, •	ny questions, please fe	eel free to contact the occupational health clinic o	or feel free to call me at
Printed Name	e (Reviewer)	Signature (Reviewer)	