

HEARING TEST



Degrees of Hearing Loss

Hearing loss is graded according to decibel loss in either ear. For convenience, five categories of hearing loss are recognised:

Mild	06-40 dB
Moderate	41-55 dB
Moderate-Severe	56-70 dB
Severe	71-90 dB
Profound	91- dB

For Deaf or Hard of Hearing rugby players, hearing loss is defined as average hearing loss of at least **25dB** in both ears (ASHA 1981, NIOSH 1998 standard as average frequency of 1000, 2000, 3000 & 4000 Hertz).

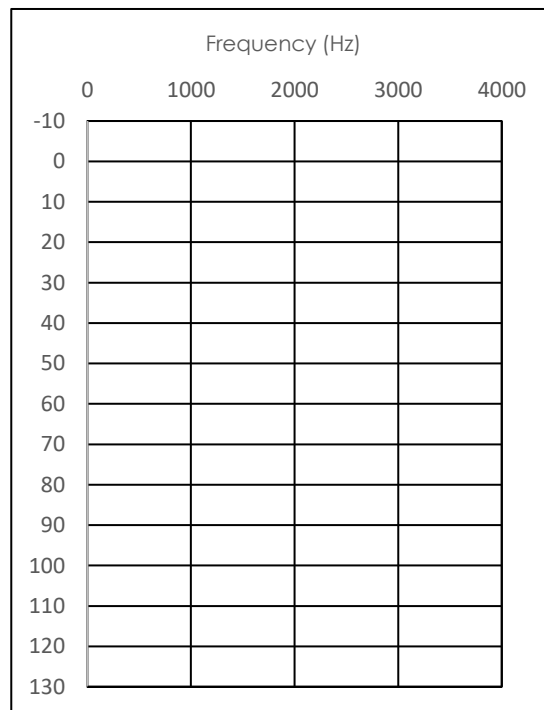
Note: hearing aids or cochlear implants cannot be worn during a hearing test.

Full Name: _____ Date of Birth: _____

Home Address: _____

Town/City: _____ Mobile: _____

Type of Loss	
<input type="radio"/> Right Ear	
<input checked="" type="radio"/> Left Ear	
Hearing Loss	
Hearing level dB I.S.O Reference	
Average hearing loss calculated on better ear over four frequencies i.e. 1000, 2000, 3000 & 4000 c.p.s.	



Please calculate here:

c.p.s.	Right Ear	Left Ear			
1000					
2000					
3000					
4000					
Total					
Divide by 4	dB	dB	Total	Average hearing loss in both ears =	dB

Date of Test: _____ Audiologist signature: _____

Clinic stamp: _____ Clinic Name: _____