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www.hear.com.au

Graphic Audiogram Analysis

Printed: 04/05/2013

John SMITH

DOB: 23/04/1978

Sex: Male

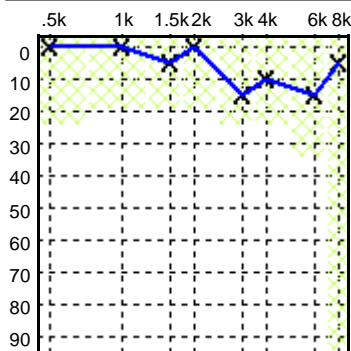
VIC

Tel:

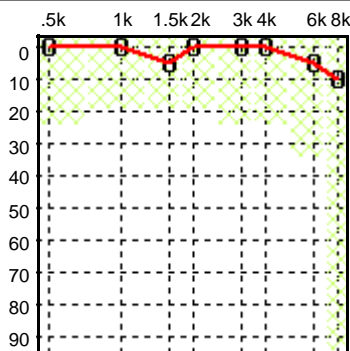
Shift:

ID:

Cost centre:



Left



Right

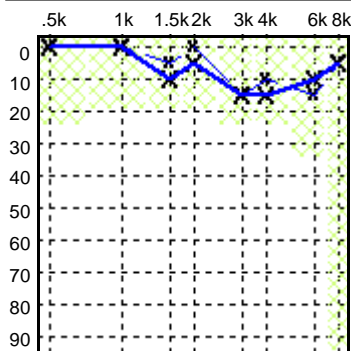
Baseline Test

Date: 29/08/2007

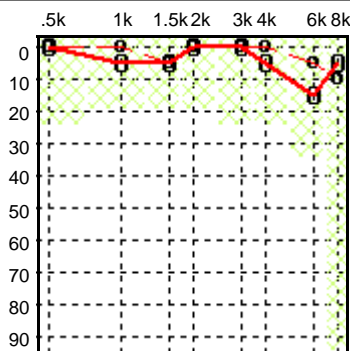
% Loss

Left	Right	Binaural
0.0	0.0	0.0

	.5k	1k	1.5k	2k	3k	4k	6k	8k
Left	0	0	5	0	15	10	15	5
Right	0	0	5	0	0	0	5	10



Left



Right

Routine Test

Date: 28/10/2009

% Loss

Left	Right	Binaural
0.0	0.0	0.0

	.5k	1k	1.5k	2k	3k	4k	6k	8k
Left	0	0	10	5	15	15	10	5
Right	0	5	5	0	0	5	15	5

Not reportable under Victorian Reg 2007,3.2.11

Total Loss incurred from first test to last test

Left	0	0	5	5	0	5	0	0
Right	0	5	0	0	0	5	10	0

- Australian Standards
- (a) a shift in mean threshold at 3, 4 & 6 KHz \geq 5 dB
 - (b) a shift in mean threshold at 3 & 4 KHz \geq 10 dB
 - (c) a shift in thresholds at 6 KHz \geq 15 dB
 - (d) a shift in mean threshold at 0.5, 1, 1.5 & 2 KHz \geq 15dB
 - (e) a shift in thresholds at 8 KHz \geq 20 dB

- (16,1) Victorian Regulation 2007 3.2.12 & NZ Std
- (f) current mean thresholds at 1, 2 and 3kHz \Rightarrow 25 dB (Rio)
- (h) a shift from baseline av. At 2, 3 & 4kHz \Rightarrow 10dB (Rio)
- (1) a shift from baseline av. at 2k, 3k & 4kHz \Rightarrow 10 dB, age adj.
- (2) Average abs. at 2k, 3k and 4k \Rightarrow 25 dB same ear as in (1)

Call center operator: Pass
Commercial vehicle driver: Pass
Train driver: Pass

(a) (b) (c) (d) (e)

(16,1) (f) (h) (1) (2)

NIHL for last test
L= 45 R= 25

Comments:

Your current hearing thresholds (at 3, 4 or 6KHz) have NOT DETERIORATED significantly under the Occupational Health and Safety Vic (Noise) regulations 2007 3.2.11. (see attached letter)