

Detailed Percentage Loss Report

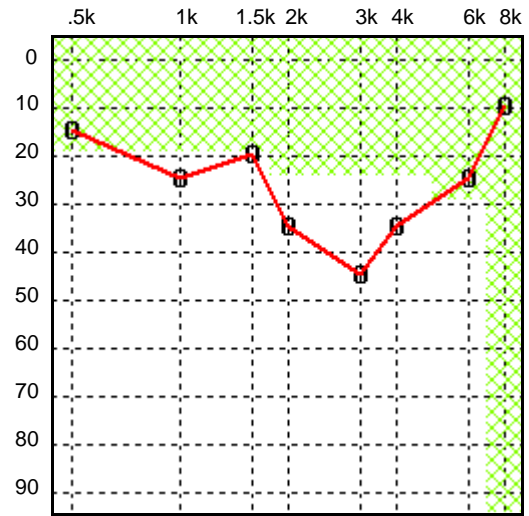
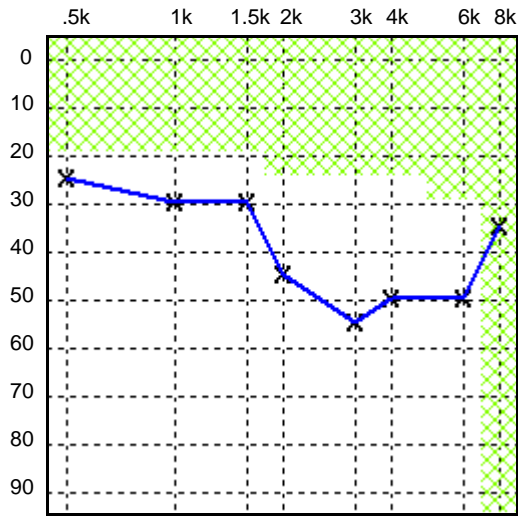
Pentair Currumbin Nov 2013

Name: Employee SAMPLE

DOB: 20/06/1982

Age: 31

Sex: Male



Air conduction thresholds

| | 0.5kHz | 1kHz | 1.5kHz | 2kHz | 3kHz | 4kHz | 6kHz | 8kHz | |
|-------|--------|------|--------|------|------|------|------|------|----|
| Left | 25 | 30 | 30 | 45 | 55 | 50 | 50 | 35 | dB |
| Right | 15 | 25 | 20 | 35 | 45 | 35 | 25 | 10 | dB |

Air conduction percentage loss

| | Left | Right | Binaural |
|--------------------------|---------------|---------------|---------------|
| 0.5kHz | 1.40 | 0.00 | 0.6 |
| 1kHz | 3.50 | 1.80 | 2.5 |
| 1.5kHz | 2.80 | 0.60 | 1.4 |
| 2kHz | 6.10 | 3.40 | 4.1 |
| 3kHz | 5.60 | 4.10 | 4.3 |
| 4kHz | 4.40 | 1.50 | 2.3 |
| 6kHz | | | |
| 8kHz | | | |
| Total uncorrected | 23.8 % | 11.4 % | 15.2 % |
| Age correction | 0.0 % | 0.0 % | 0.0 % |
| Total corrected | 23.8 % | 11.4 % | 15.2 % |

Calculation method : % Loss age corrected, NAL Tables 1988

Comments:

Tested by: NICOLA DEAN

Date: 08/01/2014

Signed: