

# DPOAE Test Report

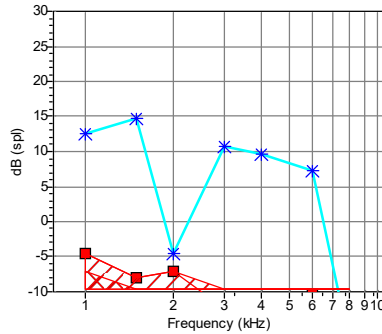
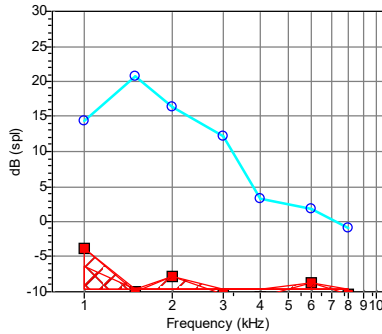
Family name: **6915**  
ID number: **6915**  
Date of birth:

First names:  
Sex: **Female**

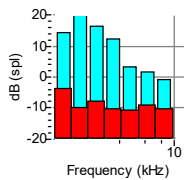
Location: **InPatient**  
Report Mode: **Selected pair**

Ear: **Right**  
Date/Time: **26/03/2024 15:14:46**  
Test type: **DP**  
Stimulus: **65/55dB 2pts/oct**  
F2/F1: **1.20**  
Points/Oct: **2**  
Mode: **Gen Diag**  
Tester ID: **123**  
Data file: **66AY3Q30.DPG**  
Notes:

Ear: **Left**  
Date/Time: **26/03/2024 15:24:10**  
Test type: **DP**  
Stimulus: **65/55dB 2pts/oct**  
F2/F1: **1.20**  
Points/Oct: **2**  
Mode: **Gen Diag**  
Tester ID: **123**  
Data file: **66AY3Q33.DPG**  
Notes:

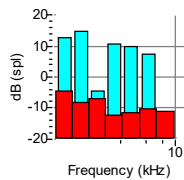


## Half octave band OAE power



Freq (kHz)	Signal (dB spl)	Noise (dBspl)(dB)	SNR
1.0	14.3	-3.8	18.1
1.4	20.8	-10.0	30.8
2.0	16.4	-7.8	24.2
2.8	12.1	-10.4	22.5
4.0	3.3	-10.7	14.0
6.0	1.8	-8.8	10.6
8.0	-0.9	-10.3	9.4
10.0	-	-	-

## Half octave band OAE power

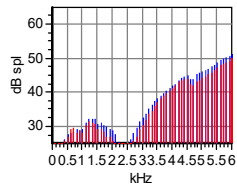


Freq (kHz)	Signal (dB spl)	Noise (dBspl)(dB)	SNR
1.0	12.6	-4.5	17.1
1.4	14.8	-8.0	22.8
2.0	-4.6	-7.0	2.4
2.8	10.7	-12.4	23.1
4.0	9.6	-11.5	21.1
6.0	7.2	-10.3	17.5
8.0	-17.3	-11.0	-6.3
10.0	-	-	-

## Test Summary

Sum all 1/2 octave = 23.3dBspl Ave DP 1/2oct (1-6) = 14.2dBspl

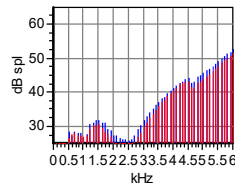
## Ear canal frequency response



## Test Summary

Sum all 1/2 octave = 18.7dBspl Ave DP 1/2oct (1-6) = 9.7dBspl

## Ear canal frequency response



## Test Environment

NLo = 220 NHi = 4 Test time = 23s  
RejLev = 49.5dBspl  
Hardw are=USBOAE Probe = Probe 1

## Test Environment

NLo = 222 NHi = 2 Test time = 23s  
RejLev = 49.5dBspl  
Hardw are=USBOAE Probe = Probe 1

DPOAE Test Report - Page 2, Table data

Family name: 6915  
First names:  
ID number: 6915  
Date of birth: Sex: Female

Right							Left						
Freq	L1	L2	DP	2SD Noise	1SD Noise	SNR	Freq	L1	L2	DP	2SD Noise	1SD Noise	SNR
Hz	dBspl	dBspl	dBspl	dBspl	dBspl	dB	Hz	dBspl	dBspl	dBspl	dBspl	dBspl	dB
1001	65.1	55.0 *	14.3	-3.8	-6.3	18.1	1001	65.1	56.7	12.6	-4.5	-7.1	17.1
1501	65.8	57.3	20.8	-10.0	-13.2	30.8	1501	64.7	55.9	14.8	-8.0	-9.7	22.8
2002	65.7	56.6	16.4	-7.8	-9.8	24.2	2002	63.9	55.7	-4.6	-7.0	-9.7	2.4
3003	62.8	55.0 *	12.1	-10.4	-12.6	22.5	3003	63.3	56.9	10.7	-12.4	-15.1	23.1
4004	67.1	57.5	3.3	-10.7	-13.2	14.0	4004	66.1	57.0	9.6	-11.5	-13.7	21.1
6006	67.9	55.0 *	1.8	-8.8	-11.8	10.6	6006	66.8	55.0 *	7.2	-10.3	-12.5	17.5
7996	65.0 *	55.1	-0.9	-10.3	-13.1	9.4	7996	64.4	55.2	-17.3	-11.0	-13.1	-6.3