Patient Name: **EWG, KNH POST NATAL**

Date of Birth: 8/1/2024

Gender:

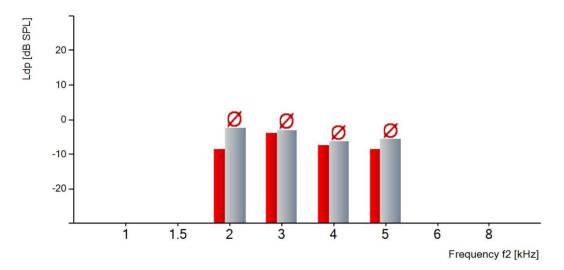


Examiner/Signature:		

DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Right	8/2/2024 11:11:17 AN	/ Refer	290459	EP-DP - #4304627

Level	1 kHz	1.5 kHz	2 kHz	3 kHz	4 kHz	5 kHz	6 kHz	8 kHz
L2 = 55 [dB SPL] Ldp [dB SPL] SNR [dB]			Ø -8.5 -6.3	-3.9 -1.0	.7.3 -1.2	-8.5 -2.8		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-8.5	-2.3	-6.3	Ø
55 / 61	3000	2459	-3.9	-2.9	-1.0	Ø
55 / 61	4000	3278	-7.3	-6.2	-1.2	Ø
55 / 61	5000	4098	-8.5	-5.7	-2.8	Ø

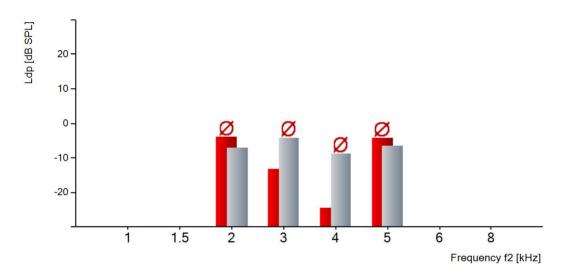
Patient Name: **EWG, KNH POST NATAL**



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Right	8/2/2024 11:10:15 AM	Refer	290459	EP-DP - #4304627

Level	1 kHz	1.5 kHz	2 kHz	3 kHz	4 kHz	5 kHz	6 kHz	8 kHz
L2 = 55 [dB SPL] Ldp [dB SPL] SNR [dB]			-3.9 3.1	-13.1 -9.1	-24.4 -15.8	Ø -4.2 2.3		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-3.9	-7.0	3.1	Ø
55 / 61	3000	2459	-13.1	-4.0	-9.1	Ø
55 / 61	4000	3278	-24.4	-8.6	-15.8	Ø
55 / 61	5000	4098	-4.2	-6.5	2.3	Ø

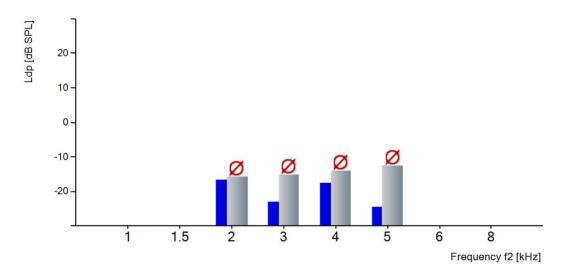
Patient Name: **EWG, KNH POST NATAL**



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Left	8/2/2024 11:01:12 AM	Refer	290459	EP-DP - #4304627

Level	1 kHz	1.5 kHz	2 kHz	3 kHz	4 kHz	5 kHz	6 kHz	8 kHz
L2 = 55 [dB SPL] Ldp [dB SPL] SNR [dB]			-16.5 -0.6	Ø -22.9 -7.8	.17.4 -3.4	-24.5 -12.0		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-16.5	-15.9	-0.6	Ø
55 / 61	3000	2459	-22.9	-15.1	-7.8	Ø
55 / 61	4000	3278	-17.4	-14.1	-3.4	Ø
55 / 61	5000	4098	-24.5	-12.6	-12.0	Ø

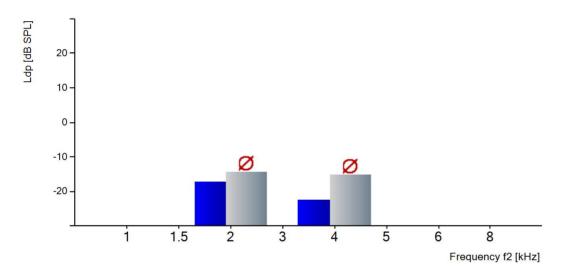
Patient Name: **EWG, KNH POST NATAL**



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Left	8/2/2024 10:59:26 AM	Refer	290459	EP-DP - #4304627

Level	1 kHz	1.5 kHz	2 kHz	3 kHz	4 kHz	5 kHz	6 kHz	8 kHz
L2 = 55 [dB SPL] Ldp [dB SPL] SNR [dB]			Ø -17.2 -3.0		Ø -22.4 -7.2			



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-17.2	-14.2	-3.0	Ø
55 / 61	4000	3278	-22.4	-15.3	-7.2	Ø