Patient Name: KNH, KNH POST NATAL

Date of Birth: 7/27/2024

Gender:

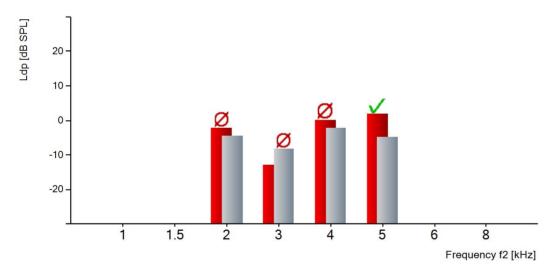


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DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer	
Right	7/29/2024 12:15:25 PM	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 -2.2 2.2	Ø -12.9 -4.5	Ø 0.3 2.3	2.1 6.7		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-2.2	-4.4	2.2	Ø
55 / 61	3000	2459	-12.9	-8.3	-4.5	Ø
55 / 61	4000	3278	0.3	-2.0	2.3	Ø
55 / 61	5000	4098	2.1	-4.6	6.7	√

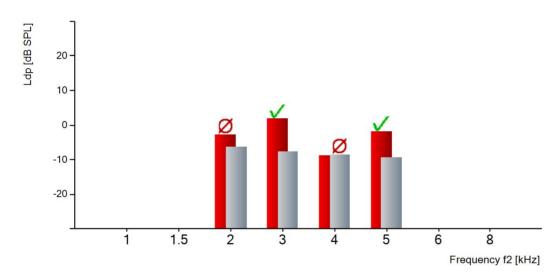
Patient Name: KNH, KNH POST NATAL



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Right	7/29/2024 12:01:05 PM	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]			-2.8 3.5	1.8 9.4	-8.7 -0.2	-1.8 7.6		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-2.8	-6.3	3.5	Ø
55 / 61	3000	2459	1.8	-7.6	9.4	√
55 / 61	4000	3278	-8.7	-8.5	-0.2	Ø
55 / 61	5000	4098	-1.8	-9.4	7.6	√

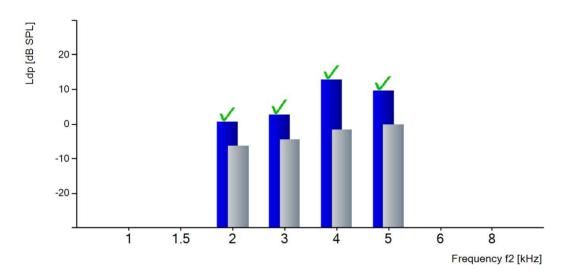
Patient Name: KNH, KNH POST NATAL



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Left	7/29/2024 11:46:18 AM	Pass	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]			0.7 6.8	2.9 7.4	12.9 14.3	9.7 9.7 9.7		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result	
55 / 61	2000	1639	0.7	-6.1	6.8	√	_
55 / 61	3000	2459	2.9	-4.5	7.4	√	_
55 / 61	4000	3278	12.9	-1.4	14.3	√	_
55 / 61	5000	4098	9.7	0.0	9.7	√	•

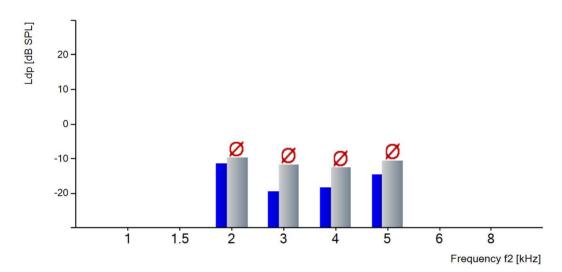
Patient Name: KNH, KNH POST NATAL



DPOAE Detail Report

Ear	Date	Result	Instrument	Transducer
Left	7/29/2024 11:43:26 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]			-11.4 -1.6	-19.4 -7.8	Ø -18.2 -5.8	-14.6 -4.2		



L2 / L1 (dB SPL)	F2 (Hz)	F1 (Hz)	DPOAE (dB)	Noise (dB)	SNR (dB)	Result
55 / 61	2000	1639	-11.4	-9.8	-1.6	Ø
55 / 61	3000	2459	-19.4	-11.6	-7.8	Ø
55 / 61	4000	3278	-18.2	-12.4	-5.8	Ø
55 / 61	5000	4098	-14.6	-10.4	-4.2	Ø