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A-35290-R 5304

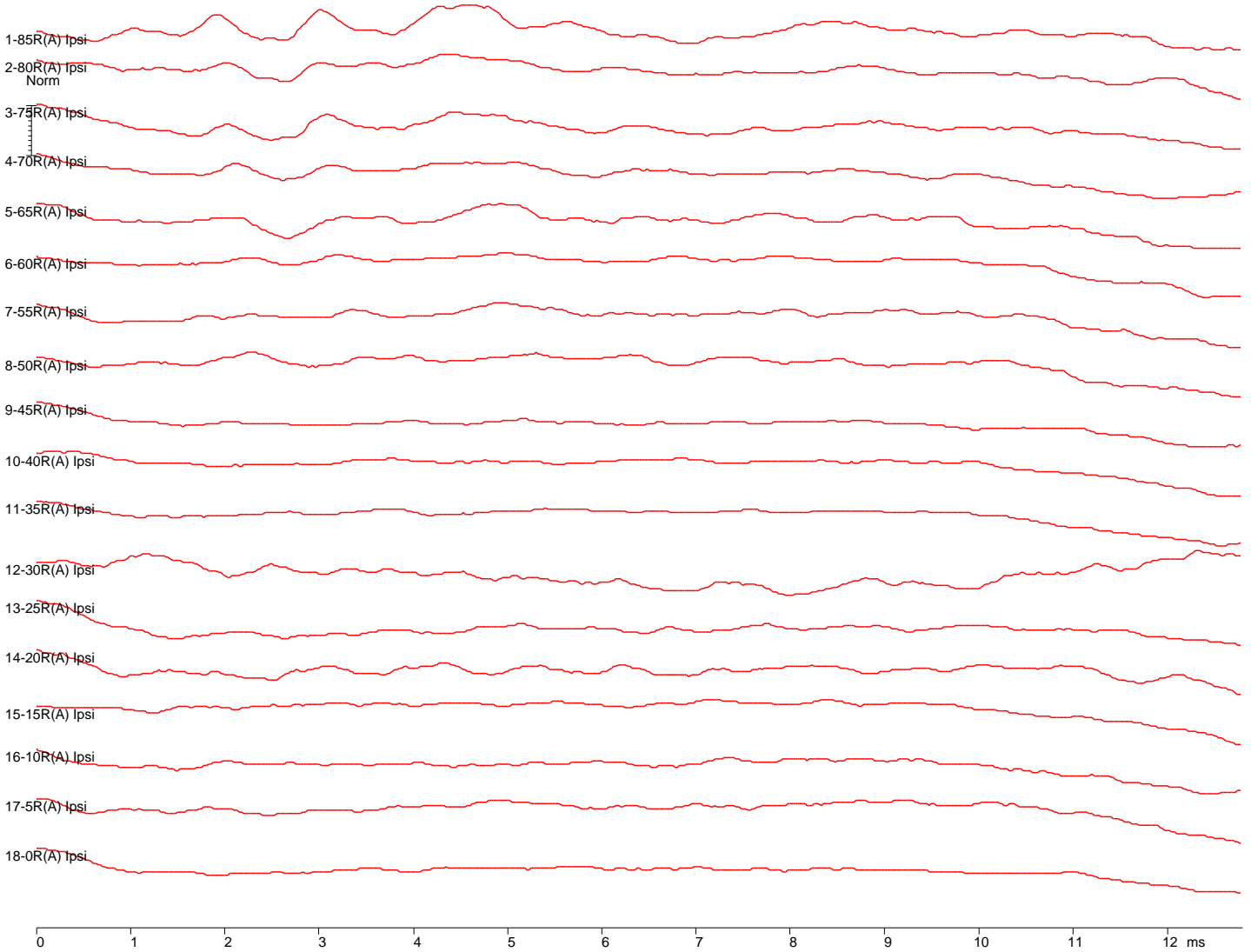
ID: 3683870-A-35290 Page: 1 Test Date: Monday, January 29, 2024 DOB: Tuesday, October 10, 2023 Age: 3.7 months Report: Monday, January 29, 2024

Page 1

Num	Filename	Int	Ear	Stim. Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	20RA85A.1	85SPL	R	HFSM IHS5156_6kHz	256/26	42.6	Altr	2.67	3.17	0.394	100	100-3000Hz
2	20RA80A.1	80SPL	R	HFSM IHS5156_6kHz	256/25	42.6	Altr	2.74	2.17	0.519	100	100-3000Hz
3	20RA75A.1	75SPL	R	HFSM IHS5156_6kHz	256/27	42.6	Altr	2.41	2.97	0.374	100	100-3000Hz
4	20RA70A.1	70SPL	R	HFSM IHS5156_6kHz	256/29	42.6	Altr	1.97	2.75	0.391	100	100-3000Hz
5	20RA65A.1	65SPL	R	HFSM IHS5156_6kHz	256/23	42.6	Altr	3.08	1.55	0.513	100	100-3000Hz
6	20RA60A.1	60SPL	R	HFSM IHS5156_6kHz	256/27	42.6	Altr	1.55	0.97	0.526	100	100-3000Hz
7	20RA55A.1	55SPL	R	HFSM IHS5156_6kHz	256/30	42.6	Altr	1.25	0.53	0.475	100	100-3000Hz
8	20RA50A.1	50SPL	R	HFSM IHS5156_6kHz	256/29	42.6	Altr	0.77	0.44	0.485	100	100-3000Hz
9	20RA45A.1	45SPL	R	HFSM IHS5156_6kHz	256/27	42.6	Altr	1.26	0.94	0.345	100	100-3000Hz
10	20RA40A.1	40SPL	R	HFSM IHS5156_6kHz	256/28	42.6	Altr	2.61	0.51	0.527	100	100-3000Hz
11	20RA35A.1	35SPL	R	HFSM IHS5156_6kHz	256/29	42.6	Altr	2.12	0.58	0.340	100	100-3000Hz
12	20RA30A.1	30SPL	R	HFSM IHS5156_6kHz	256/28	42.6	Altr	1.77	0.78	0.293	100	100-3000Hz
13	20RA25A.1	25SPL	R	HFSM IHS5156_6kHz	256/26	42.6	Altr	2.15	0.60	0.518	100	100-3000Hz
14	20RA20A.1	20SPL	R	HFSM IHS5156_6kHz	256/28	42.6	Altr	2.45	0.39	0.445	100	100-3000Hz
15	20RA15A.1	15SPL	R	HFSM IHS5156_6kHz	256/29	42.6	Altr	2.10	0.66	0.347	100	100-3000Hz
16	20RA10A.1	10SPL	R	HFSM IHS5156_6kHz	256/28	42.6	Altr	1.52	0.54	0.337	100	100-3000Hz
17	20RA5A.1	5SPL	R	HFSM IHS5156_6kHz	256/29	42.6	Altr	2.47	0.40	0.339	100	100-3000Hz
18	20RA0A.1	0SPL	R	HFSM IHS5156_6kHz	256/24	42.6	Altr	2.45	0.40	0.423	100	100-3000Hz

System SNR & RN Region: 4.00 - 9.00 ms \*indicates different region used

Num	Int	Ear	Peaks: Latency(ms)   Amp(uV) (AR=Amp Ratio)
1	85	R	
2	80	R	
3	75	R	
4	70	R	
5	65	R	
6	60	R	
7	55	R	
8	50	R	
9	45	R	
10	40	R	
11	35	R	
12	30	R	
13	25	R	
14	20	R	
15	15	R	
16	10	R	
17	5	R	
18	0	R	





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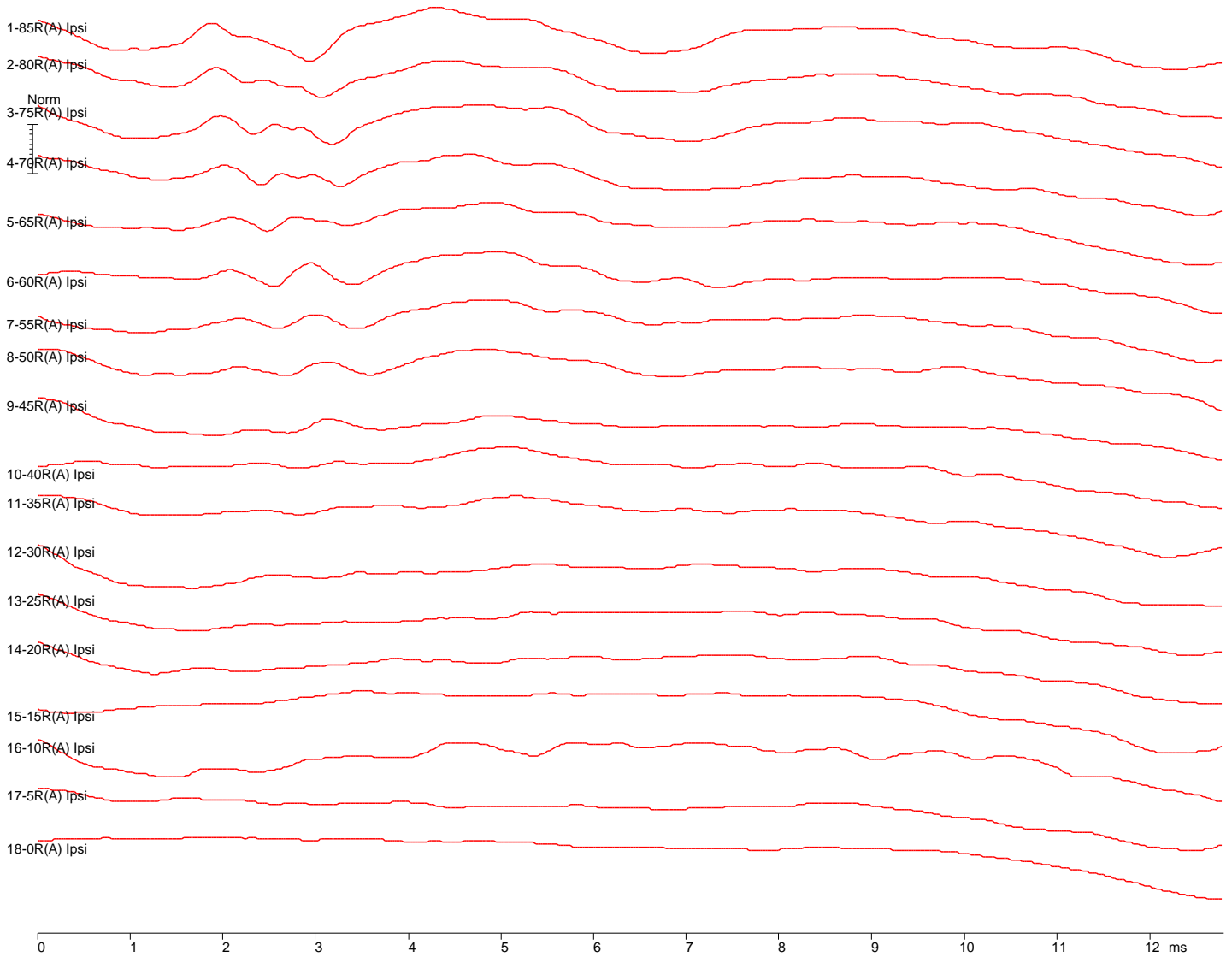
ID: 3683870-A-35290 Page: 2 Test Date: Monday, January 29, 2024 DOB: Tuesday, October 10, 2023 Age: 3.7 months Report: Monday, January 29, 2024

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Num	Filename	Int	Ear	Stim. Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	20RA85A.2	85SPL	R	HFSM IHS5156_12kH	256/27	42.6	Altr	1.36	1.97	0.324	100	100-3000Hz
2	20RA80A.2	80SPL	R	HFSM IHS5156_12kH	256/30	42.6	Altr	2.12	1.23	0.451	100	100-3000Hz
3	20RA75A.2	75SPL	R	HFSM IHS5156_12kH	256/30	42.6	Altr	1.63	1.34	0.330	100	100-3000Hz
4	20RA70A.2	70SPL	R	HFSM IHS5156_12kH	256/27	42.6	Altr	2.14	1.17	0.337	100	100-3000Hz
5	20RA65A.2	65SPL	R	HFSM IHS5156_12kH	256/32	42.6	Altr	1.35	0.78	0.396	100	100-3000Hz
6	20RA60A.2	60SPL	R	HFSM IHS5156_12kH	256/26	42.6	Altr	2.45	0.74	0.348	100	100-3000Hz
7	20RA55A.2	55SPL	R	HFSM IHS5156_12kH	256/27	42.6	Altr	1.90	0.76	0.393	100	100-3000Hz
8	20RA50A.2	50SPL	R	HFSM IHS5156_12kH	256/35	42.6	Altr	1.45	0.35	0.579	100	100-3000Hz
9	20RA45A.2	45SPL	R	HFSM IHS5156_12kH	256/30	42.6	Altr	3.11	0.44	0.415	100	100-3000Hz
10	20RA40A.2	40SPL	R	HFSM IHS5156_12kH	256/31	42.6	Altr	2.63	0.36	0.420	100	100-3000Hz
11	20RA35A.2	35SPL	R	HFSM IHS5156_12kH	256/25	42.6	Altr	2.65	0.46	0.369	100	100-3000Hz
12	20RA30A.2	30SPL	R	HFSM IHS5156_12kH	256/51	42.6	Altr	1.08	0.62	0.480	100	100-3000Hz
13	20RA25A.2	25SPL	R	HFSM IHS5156_12kH	256/31	42.6	Altr	2.13	0.60	0.401	100	100-3000Hz
14	20RA20A.2	20SPL	R	HFSM IHS5156_12kH	256/33	42.6	Altr	1.40	0.47	0.424	100	100-3000Hz
15	20RA15A.2	15SPL	R	HFSM IHS5156_12kH	256/23	42.6	Altr	2.45	0.28	0.689	100	100-3000Hz
16	20RA10A.2	10SPL	R	HFSM IHS5156_12kH	256/28	42.6	Altr	2.12	0.55	0.431	100	100-3000Hz
17	20RA5A.2	5SPL	R	HFSM IHS5156_12kH	256/34	42.6	Altr	1.45	0.31	0.499	100	100-3000Hz
18	20RA0A.2	0SPL	R	HFSM IHS5156_12kH	256/23	42.6	Altr	3.06	0.35	0.408	100	100-3000Hz

System SNR & RN Region: 4.00 - 9.00 ms \*indicates different region used

Num	Int	Ear	Peaks: Latency(ms)   Amp(uV) (AR=Amp Ratio)
1	85	R	
2	80	R	
3	75	R	
4	70	R	
5	65	R	
6	60	R	
7	55	R	
8	50	R	
9	45	R	
10	40	R	
11	35	R	
12	30	R	
13	25	R	
14	20	R	
15	15	R	
16	10	R	
17	5	R	
18	0	R	





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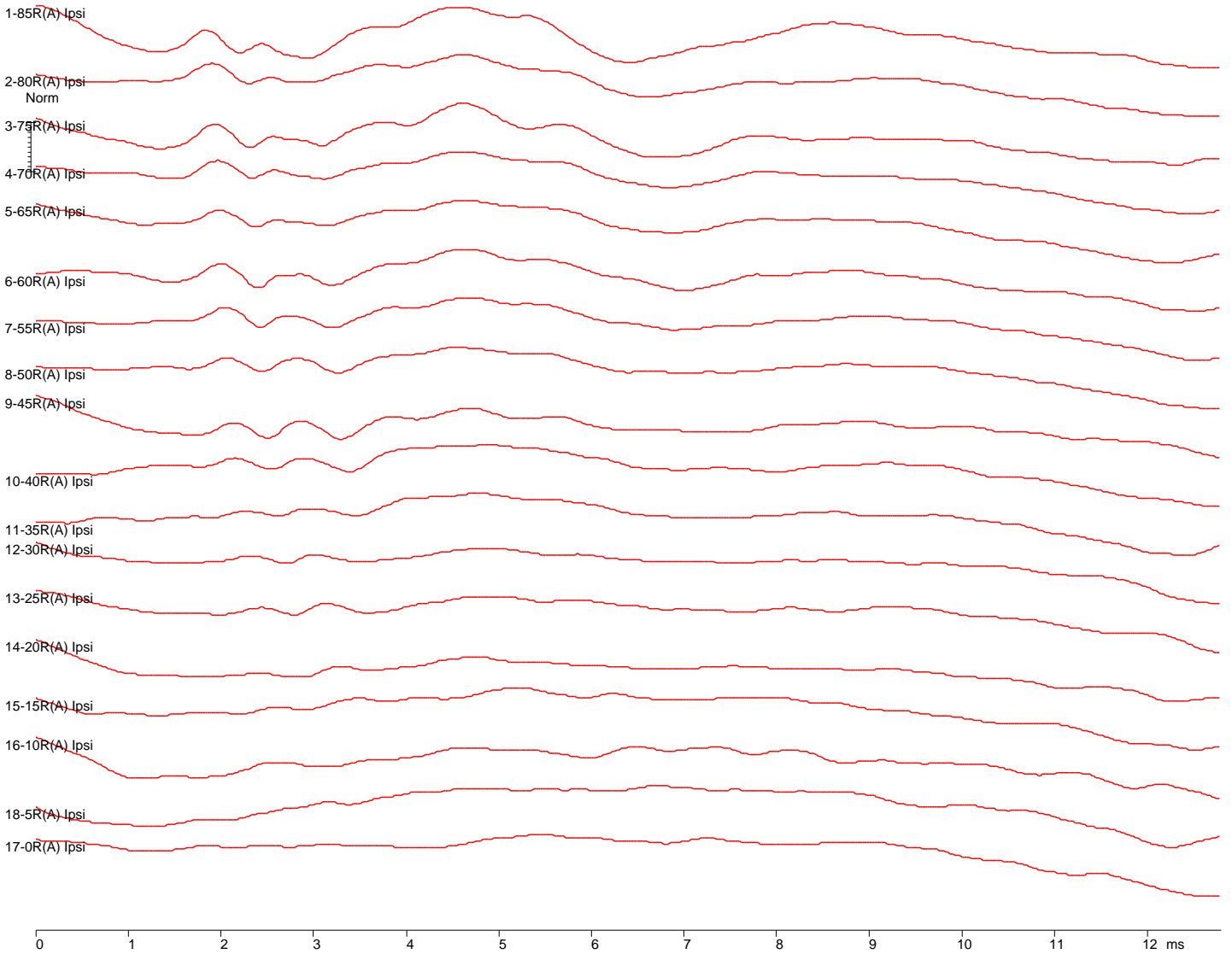
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Num	Filename	Int	Ear	Stim. Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	20RA85A.3	85SPL	R	HFSM IHS7558_18kH	256/29	42.6	Altr	2.05	1.71	0.506	100	100-1500Hz
2	20RA80A.3	80SPL	R	HFSM IHS7558_18kH	256/28	42.6	Altr	2.69	2.06	0.427	100	100-1500Hz
3	20RA75A.3	75SPL	R	HFSM IHS7558_18kH	256/29	42.6	Altr	2.29	2.18	0.412	100	100-1500Hz
4	20RA70A.3	70SPL	R	HFSM IHS7558_18kH	256/34	42.6	Altr	2.49	2.30	0.411	100	100-1500Hz
5	20RA65A.3	65SPL	R	HFSM IHS7558_18kH	256/27	42.6	Altr	3.00	2.55	0.306	100	100-1500Hz
6	20RA60A.3	60SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	1.93	2.51	0.284	100	100-1500Hz
7	20RA55A.3	55SPL	R	HFSM IHS7558_18kH	256/29	42.6	Altr	2.56	1.76	0.351	100	100-1500Hz
8	20RA50A.3	50SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	2.26	2.23	0.278	100	100-1500Hz
9	20RA45A.3	45SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	2.71	0.66	0.447	100	100-1500Hz
10	20RA40A.3	40SPL	R	HFSM IHS7558_18kH	256/33	42.6	Altr	2.03	1.16	0.372	100	100-1500Hz
11	20RA35A.3	35SPL	R	HFSM IHS7558_18kH	256/32	42.6	Altr	2.30	1.09	0.338	100	100-1500Hz
12	20RA30A.3	30SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	2.57	0.37	0.582	100	100-1500Hz
13	20RA25A.3	25SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	2.92	0.67	0.369	100	100-1500Hz
14	20RA20A.3	20SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	2.37	0.25	0.637	100	100-1500Hz
15	20RA15A.3	15SPL	R	HFSM IHS7558_18kH	256/30	42.6	Altr	2.17	0.27	0.256	100	100-1500Hz
16	20RA10A.3	10SPL	R	HFSM IHS7558_18kH	256/34	42.6	Altr	1.10	0.28	0.546	100	100-1500Hz
17	20RA5A.3	5SPL	R	HFSM IHS7558_18kH	256/41	42.6	Altr	2.94	0.34	0.533	100	100-1500Hz
18	20RA0A.3	0SPL	R	HFSM IHS7558_18kH	256/31	42.6	Altr	4.47	0.28	1.578	100	100-1500Hz

System SNR & RN Region: 4.00 - 9.00 ms \*indicates different region used

Num	Int	Ear	Peaks: Latency(ms)   Amp(uV) (AR=Amp Ratio)
1	85	R	
2	80	R	
3	75	R	
4	70	R	
5	65	R	
6	60	R	
7	55	R	
8	50	R	
9	45	R	
10	40	R	
11	35	R	
12	30	R	
13	25	R	
14	20	R	
15	15	R	
16	10	R	
17	5	R	
18	0	R	





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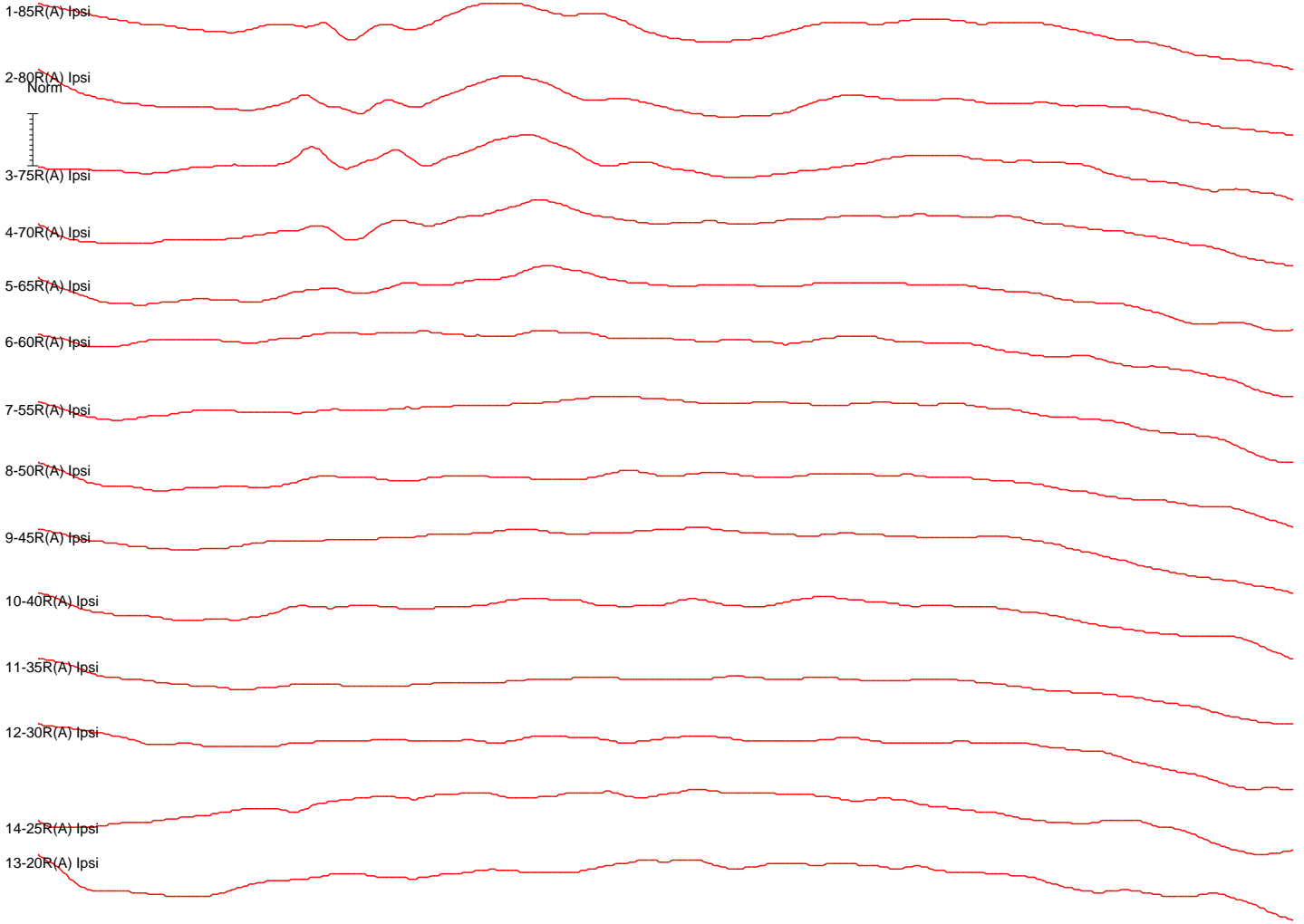
ID: 3683870-A-35290 Page: 4 Test Date: Monday, January 29, 2024 DOB: Tuesday, October 10, 2023 Age: 3.7 months Report: Monday, January 29, 2024

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Num	Filename	Int	Ear	Stim. Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	20RA85A.4	85SPL	R	HFSM IHS7558_24kH	256/31	42.6	Altr	1.95	3.20	0.334	100	100-1500Hz
2	20RA80A.4	80SPL	R	HFSM IHS7558_24kH	256/34	42.6	Altr	2.81	2.34	0.475	100	100-1500Hz
3	20RA75A.4	75SPL	R	HFSM IHS7558_24kH	256/33	42.6	Altr	2.05	1.62	0.608	100	100-1500Hz
4	20RA70A.4	70SPL	R	HFSM IHS7558_24kH	256/31	42.6	Altr	2.72	0.90	1.058	100	100-1500Hz
5	20RA65A.4	65SPL	R	HFSM IHS7558_24kH	256/29	42.6	Altr	3.14	1.83	0.556	100	100-1500Hz
6	20RA60A.4	60SPL	R	HFSM IHS7558_24kH	256/35	42.6	Altr	2.35	2.60	0.339	100	100-1500Hz
7	20RA55A.4	55SPL	R	HFSM IHS7558_24kH	256/34	42.6	Altr	2.59	1.45	0.587	100	100-1500Hz
8	20RA50A.4	50SPL	R	HFSM IHS7558_24kH	256/32	42.6	Altr	2.98	1.26	0.678	100	100-1500Hz
9	20RA45A.4	45SPL	R	HFSM IHS7558_24kH	256/32	42.6	Altr	2.40	1.70	0.315	100	100-1500Hz
10	20RA40A.4	40SPL	R	HFSM IHS7558_24kH	256/33	42.6	Altr	2.57	1.85	0.447	100	100-1500Hz
11	20RA35A.4	35SPL	R	HFSM IHS7558_24kH	256/31	42.6	Altr	2.81	1.89	0.423	100	100-1500Hz
12	20RA30A.4	30SPL	R	HFSM IHS7558_24kH	256/32	42.6	Altr	3.04	0.96	0.485	100	100-1500Hz
13	20RA25A.4	25SPL	R	HFSM IHS7558_24kH	256/32	42.6	Altr	2.74	1.04	0.421	100	100-1500Hz
14	20RA20A.4	20SPL	R	HFSM IHS7558_24kH	256/34	42.6	Altr	2.37	0.36	0.786	100	100-1500Hz
15	20RA15A.4	15SPL	R	HFSM IHS7558_24kH	256/32	42.6	Altr	2.15	0.41	0.723	100	100-1500Hz
16	20RA10A.4	10SPL	R	HFSM IHS7558_24kH	256/30	42.6	Altr	1.76	0.69	0.352	100	100-1500Hz
17	20RA0A.4	0SPL	R	HFSM IHS7558_24kH	256/33	42.6	Altr	2.40	0.55	0.484	100	100-1500Hz
18	20RA5A.4	5SPL	R	HFSM IHS7558_24kH	256/33	42.6	Altr	1.81	0.28	0.399	100	100-1500Hz

System SNR & RN Region: 4.00 - 9.00 ms \*indicates different region used

Num	Int	Ear	Peaks: Latency(ms)   Amp(uV) (AR=Amp Ratio)
1	85	R	
2	80	R	
3	75	R	
4	70	R	
5	65	R	
6	60	R	
7	55	R	
8	50	R	
9	45	R	
10	40	R	
11	35	R	
12	30	R	
13	25	R	
14	20	R	
15	15	R	
16	10	R	
17	0	R	
18	5	R	



Num	Filename	Int	Ear	Stim. Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	20RA85A.5	85SPL	R	HFStm IHS7558_30kH	256/30	42.6	Altr	2.78	2.31	0.434	100	100-1500Hz
2	20RA80A.5	80SPL	R	HFStm IHS7558_30kH	256/37	42.6	Altr	2.36	2.48	0.345	100	100-1500Hz
3	20RA75A.5	75SPL	R	HFStm IHS7558_30kH	256/37	42.6	Altr	1.87	2.35	0.301	100	100-1500Hz
4	20RA70A.5	70SPL	R	HFStm IHS7558_30kH	256/32	42.6	Altr	2.23	1.60	0.278	100	100-1500Hz
5	20RA65A.5	65SPL	R	HFStm IHS7558_30kH	256/34	42.6	Altr	2.14	1.58	0.234	100	100-1500Hz
6	20RA60A.5	60SPL	R	HFStm IHS7558_30kH	256/37	42.6	Altr	1.76	0.53	0.345	100	100-1500Hz
7	20RA55A.5	55SPL	R	HFStm IHS7558_30kH	256/33	42.6	Altr	2.43	0.78	0.262	100	100-1500Hz
8	20RA50A.5	50SPL	R	HFStm IHS7558_30kH	256/33	42.6	Altr	2.44	0.66	0.245	100	100-1500Hz
9	20RA45A.5	45SPL	R	HFStm IHS7558_30kH	256/31	42.6	Altr	2.31	0.33	0.498	100	100-1500Hz
10	20RA40A.5	40SPL	R	HFStm IHS7558_30kH	256/38	42.6	Altr	1.89	0.80	0.234	100	100-1500Hz
11	20RA35A.5	35SPL	R	HFStm IHS7558_30kH	256/31	42.6	Altr	3.42	0.72	0.265	100	100-1500Hz
12	20RA30A.5	30SPL	R	HFStm IHS7558_30kH	256/39	42.6	Altr	2.00	0.37	0.346	100	100-1500Hz
13	20RA20A.5	20SPL	R	HFStm IHS7558_30kH	256/36	42.6	Altr	1.52	0.52	0.386	100	100-1500Hz
14	20RA25A.5	25SPL	R	HFStm IHS7558_30kH	256/34	42.6	Altr	1.57	0.54	0.271	100	100-1500Hz

SNR & RN: 4.00 - 9.00 ms Fmp:5.00 ms \*-Indicates different region or point used

Num	Int	Ear	Peaks: Latency(ms)   Amp(uV) (AR=Amp Ratio)
1	85	R	
2	80	R	
3	75	R	
4	70	R	
5	65	R	
6	60	R	
7	55	R	
8	50	R	
9	45	R	
10	40	R	
11	35	R	
12	30	R	
13	20	R	
14	25	R	