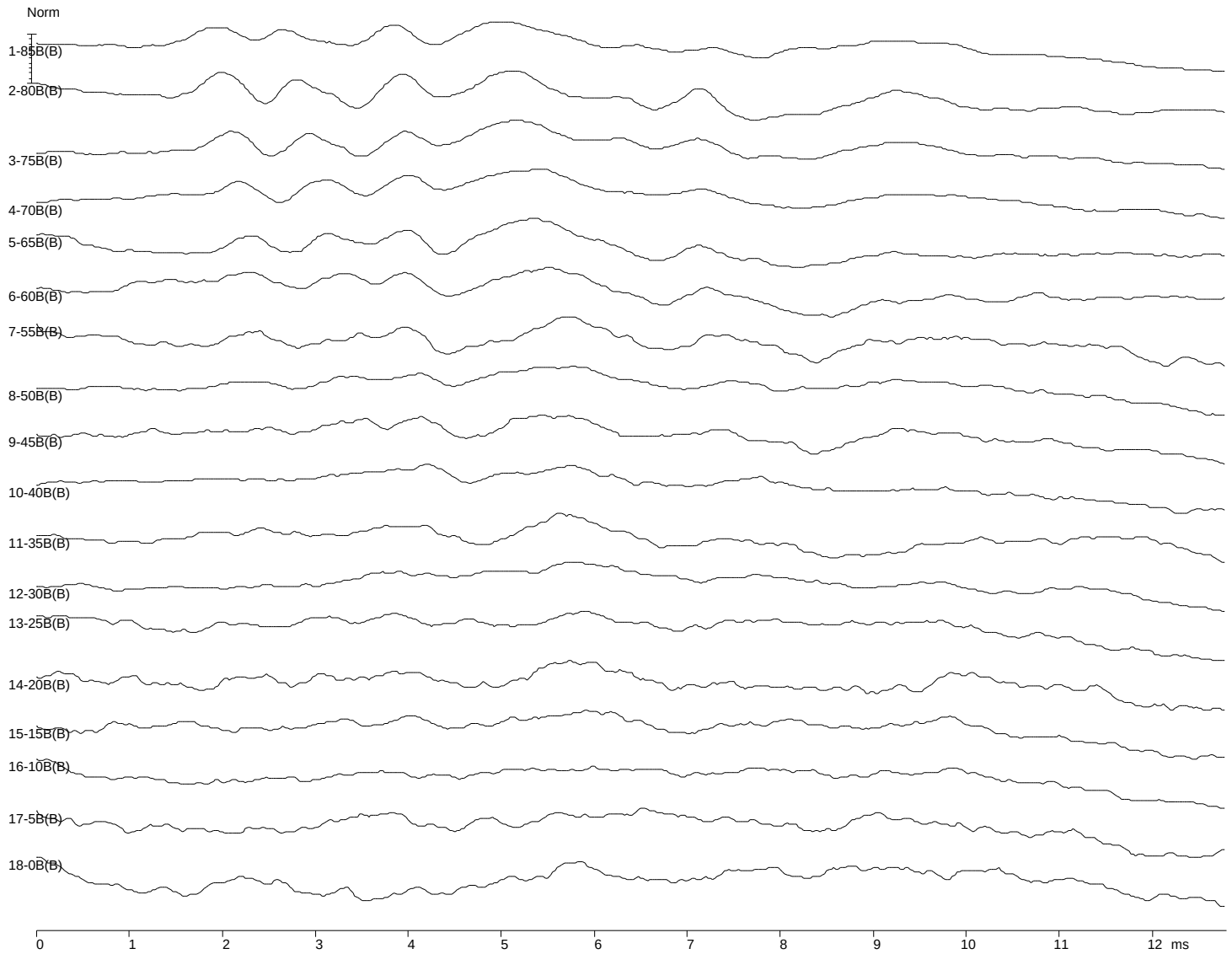




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R49690-L 32826

ID: 2373824-R49690 Page: 1 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019





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R49690-L 32826

ID: 2373824-R49690 Page: 1 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019

Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters
1	R3BA85B.1	85SPL	B	HFStm	IHS5156_6kHz	256/13	42.6	Altr	4.91	2.57 0.76	100	100-3000Hz
2	R3BA80B.1	80SPL	B	HFStm	IHS5156_6kHz	256/15	42.6	Altr	3.37	2.48 0.74	100	100-3000Hz
3	R3BA75B.1	75SPL	B	HFStm	IHS5156_6kHz	256/14	42.6	Altr	4.16	4.30 0.43	100	100-3000Hz
4	R3BA70B.1	70SPL	B	HFStm	IHS5156_6kHz	256/14	42.6	Altr	3.96	3.26 0.57	100	100-3000Hz
5	R3BA65B.1	65SPL	B	HFStm	IHS5156_6kHz	256/13	42.6	Altr	2.57	2.48 0.61	100	100-3000Hz
6	R3BA60B.1	60SPL	B	HFStm	IHS5156_6kHz	256/19	42.6	Altr	2.21	2.04 0.61	100	100-3000Hz
7	R3BA55B.1	55SPL	B	HFStm	IHS5156_6kHz	256/13	42.6	Altr	1.47	1.27 0.51	100	100-3000Hz
8	R3BA50B.1	50SPL	B	HFStm	IHS5156_6kHz	256/10	42.6	Altr	2.51	1.06 0.71	100	100-3000Hz
9	R3BA45B.1	45SPL	B	HFStm	IHS5156_6kHz	256/12	42.6	Altr	1.77	1.95 0.38	100	100-3000Hz
10	R3BA40B.1	40SPL	B	HFStm	IHS5156_6kHz	256/19	42.6	Altr	2.10	1.13 0.57	100	100-3000Hz
11	R3BA35B.1	35SPL	B	HFStm	IHS5156_6kHz	256/16	42.6	Altr	1.60	1.34 0.55	100	100-3000Hz
12	R3BA30B.1	30SPL	B	HFStm	IHS5156_6kHz	256/12	42.6	Altr	2.43	0.96 0.64	100	100-3000Hz
13	R3BA25B.1	25SPL	B	HFStm	IHS5156_6kHz	256/12	42.6	Altr	1.69	0.33 0.85	100	100-3000Hz
14	R3BA20B.1	20SPL	B	HFStm	IHS5156_6kHz	256/15	42.6	Altr	1.11	0.69 0.57	100	100-3000Hz
15	R3BA15B.1	15SPL	B	HFStm	IHS5156_6kHz	256/16	42.6	Altr	1.53	0.55 0.65	100	100-3000Hz
16	R3BA10B.1	10SPL	B	HFStm	IHS5156_6kHz	256/11	42.6	Altr	1.72	0.44 0.48	100	100-3000Hz
17	R3BA5B.1	5SPL	B	HFStm	IHS5156_6kHz	256/14	42.6	Altr	1.32	0.58 0.54	100	100-3000Hz
18	R3BA0B.1	0SPL	B	HFStm	IHS5156_6kHz	256/8	42.6	Altr	1.19	0.36 1.08	100	100-3000Hz

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

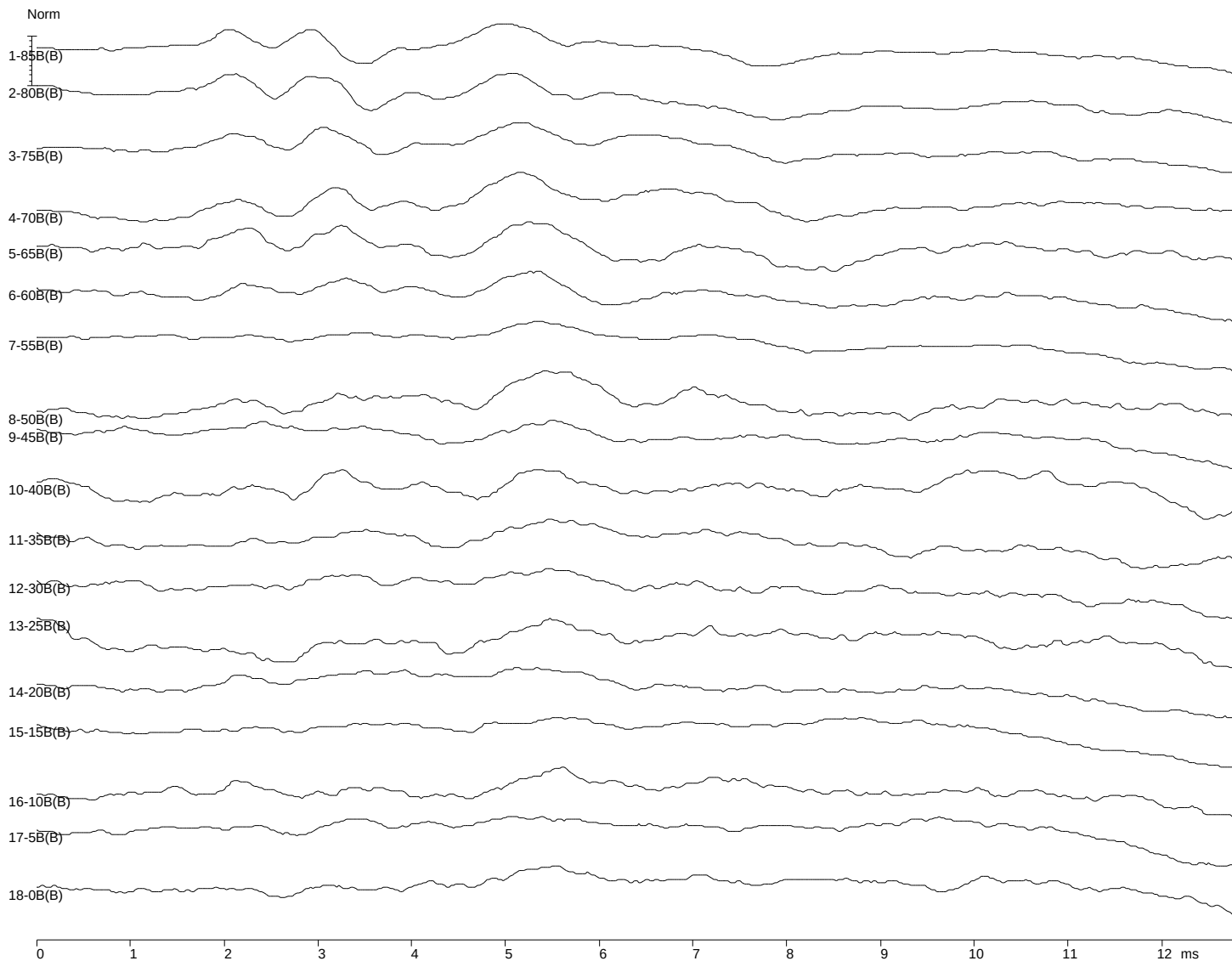
Num	Int	Ear	Peaks: Latency(ms) Amp(uV) (AR=Amp Ratio)
1	85	B	
2	80	B	
3	75	B	
4	70	B	
5	65	B	
6	60	B	
7	55	B	
8	50	B	
9	45	B	
10	40	B	
11	35	B	
12	30	B	
13	25	B	
14	20	B	
15	15	B	
16	10	B	
17	5	B	
18	0	B	



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ID: 2373824-R49690 Page: 2 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019





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R49690-L 32826

ID: 2373824-R49690 Page: 2 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019

Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters
1	R3BA85B.2	85SPL	B	HFStm	IHS5156_12kH	256/15	42.6	Altr	3.91	3.11 0.56	100	100-3000Hz
2	R3BA80B.2	80SPL	B	HFStm	IHS5156_12kH	256/16	42.6	Altr	2.95	4.07 0.36	100	100-3000Hz
3	R3BA75B.2	75SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	3.17	1.68 0.79	100	100-3000Hz
4	R3BA70B.2	70SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	2.27	2.15 0.53	100	100-3000Hz
5	R3BA65B.2	65SPL	B	HFStm	IHS5156_12kH	256/15	42.6	Altr	1.56	2.26 0.36	100	100-3000Hz
6	R3BA60B.2	60SPL	B	HFStm	IHS5156_12kH	256/16	42.6	Altr	2.24	1.65 0.52	100	100-3000Hz
7	R3BA55B.2	55SPL	B	HFStm	IHS5156_12kH	256/13	42.6	Altr	3.65	1.88 0.64	100	100-3000Hz
8	R3BA50B.2	50SPL	B	HFStm	IHS5156_12kH	256/17	42.6	Altr	1.40	1.02 0.71	100	100-3000Hz
9	R3BA45B.2	45SPL	B	HFStm	IHS5156_12kH	256/18	42.6	Altr	2.21	0.78 0.70	100	100-3000Hz
10	R3BA40B.2	40SPL	B	HFStm	IHS5156_12kH	256/15	42.6	Altr	1.23	0.77 0.44	100	100-3000Hz
11	R3BA35B.2	35SPL	B	HFStm	IHS5156_12kH	256/16	42.6	Altr	1.54	0.86 0.58	100	100-3000Hz
12	R3BA30B.2	30SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	1.69	1.03 0.46	100	100-3000Hz
13	R3BA25B.2	25SPL	B	HFStm	IHS5156_12kH	256/15	42.6	Altr	1.14	0.53 0.62	100	100-3000Hz
14	R3BA20B.2	20SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	1.90	0.82 0.75	100	100-3000Hz
15	R3BA15B.2	15SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	2.35	0.85 0.41	100	100-3000Hz
16	R3BA10B.2	10SPL	B	HFStm	IHS5156_12kH	256/17	42.6	Altr	1.33	0.57 0.71	100	100-3000Hz
17	R3BA5B.2	5SPL	B	HFStm	IHS5156_12kH	256/14	42.6	Altr	1.82	0.42 0.62	100	100-3000Hz
18	R3BA0B.2	0SPL	B	HFStm	IHS5156_12kH	256/12	42.6	Altr	1.67	0.66 0.50	100	100-3000Hz

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

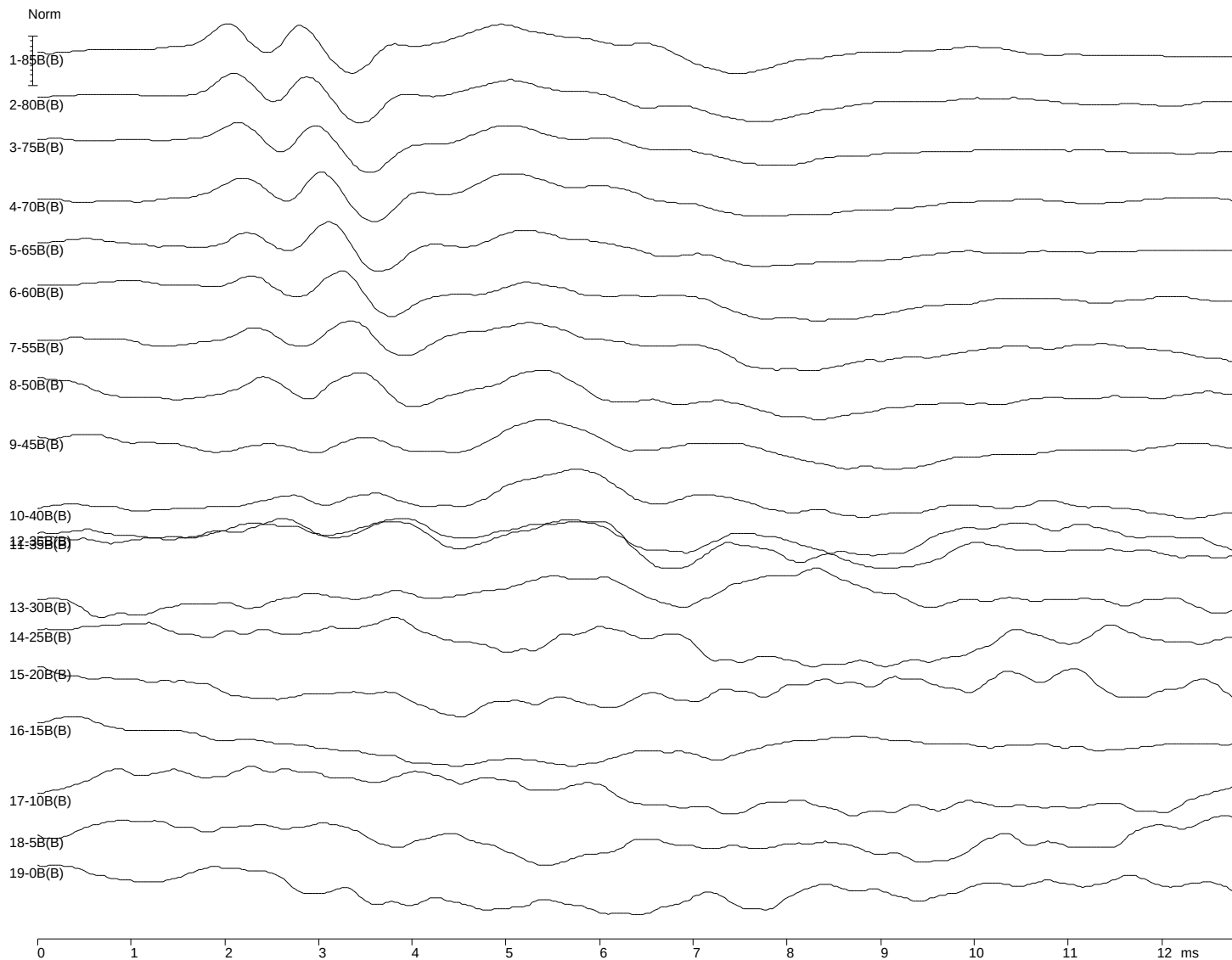
Num	Int	Ear	Peaks: Latency(ms) Amp(uV) (AR=Amp Ratio)
1	85	B	
2	80	B	
3	75	B	
4	70	B	
5	65	B	
6	60	B	
7	55	B	
8	50	B	
9	45	B	
10	40	B	
11	35	B	
12	30	B	
13	25	B	
14	20	B	
15	15	B	
16	10	B	
17	5	B	
18	0	B	



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ID: 2373824-R49690 Page: 3 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019





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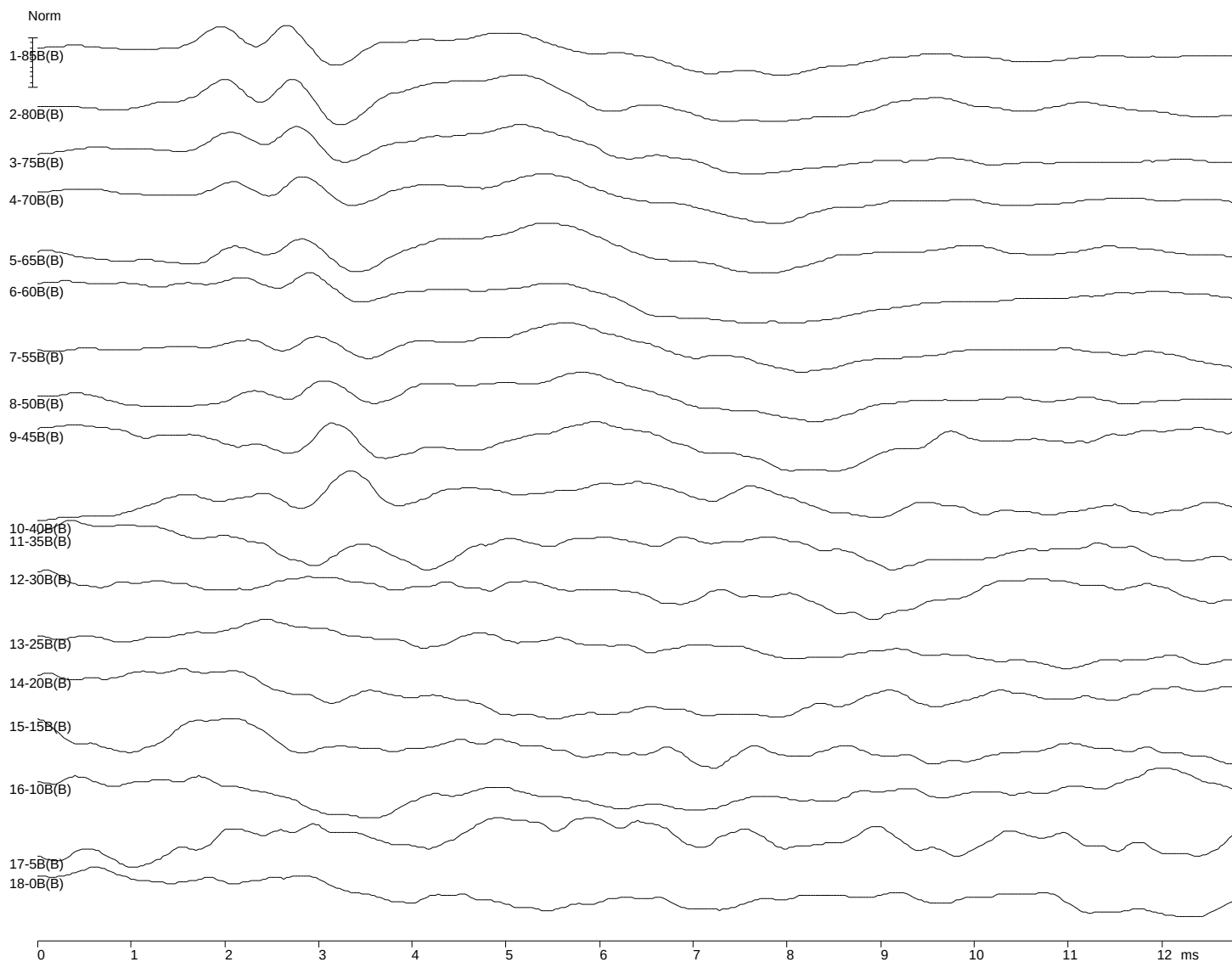
R49690-L 32826

ID: 2373824-R49690 Page: 3 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019

Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters
1	R3BA85B.3	85SPL	B	HFStm	IHS5156_18kH	256/24	42.6	Altr	3.21	2.08 0.87	100	100-1500Hz
2	R3BA80B.3	80SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	3.13	1.25 1.22	100	100-1500Hz
3	R3BA75B.3	75SPL	B	HFStm	IHS5156_18kH	256/31	42.6	Altr	3.05	4.08 0.36	100	100-1500Hz
4	R3BA70B.3	70SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	2.58	2.94 0.49	100	100-1500Hz
5	R3BA65B.3	65SPL	B	HFStm	IHS5156_18kH	256/23	42.6	Altr	2.53	4.43 0.25	100	100-1500Hz
6	R3BA60B.3	60SPL	B	HFStm	IHS5156_18kH	256/27	42.6	Altr	1.94	1.40 0.68	100	100-1500Hz
7	R3BA55B.3	55SPL	B	HFStm	IHS5156_18kH	256/25	42.6	Altr	1.59	1.59 0.61	100	100-1500Hz
8	R3BA50B.3	50SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	1.34	1.47 0.51	100	100-1500Hz
9	R3BA45B.3	45SPL	B	HFStm	IHS5156_18kH	256/22	42.6	Altr	1.36	1.49 0.48	100	100-1500Hz
10	R3BA40B.3	40SPL	B	HFStm	IHS5156_18kH	256/21	42.6	Altr	1.19	1.54 0.43	100	100-1500Hz
11	R3BA35B.3	35SPL	B	HFStm	IHS5156_18kH	256/22	42.6	Altr	1.14	1.02 0.54	100	100-1500Hz
12	R3BA35B.4	35SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	0.87	2.08 0.25	100	100-1500Hz
13	R3BA30B.3	30SPL	B	HFStm	IHS5156_18kH	256/27	42.6	Altr	0.75	0.97 0.31	100	100-1500Hz
14	R3BA25B.3	25SPL	B	HFStm	IHS5156_18kH	256/21	42.6	Altr	0.58	0.70 0.42	100	100-1500Hz
15	R3BA20B.3	20SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	0.56	0.51 0.42	100	100-1500Hz
16	R3BA15B.3	15SPL	B	HFStm	IHS5156_18kH	256/23	42.6	Altr	1.32	1.27 0.40	100	100-1500Hz
17	R3BA10B.3	10SPL	B	HFStm	IHS5156_18kH	256/26	42.6	Altr	0.71	0.40 0.96	100	100-1500Hz
18	R3BA5B.3	5SPL	B	HFStm	IHS5156_18kH	256/23	42.6	Altr	0.67	0.39 0.52	100	100-1500Hz
19	R3BA0B.3	0SPL	B	HFStm	IHS5156_18kH	256/28	42.6	Altr	0.62	0.33 0.63	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	B	
2	80	B	
3	75	B	
4	70	B	
5	65	B	
6	60	B	
7	55	B	
8	50	B	
9	45	B	
10	40	B	
11	35	B	
12	35	B	
13	30	B	
14	25	B	
15	20	B	
16	15	B	
17	10	B	
18	5	B	
19	0	B	





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ID: 2373824-R49690 Page: 4 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019

Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters
1	R3BA85B.4	85SPL	B	HFStm	IHS5156_24kH	256/20	42.6	Altr	2.92	2.50 0.67	100	100-1500Hz
2	R3BA80B.4	80SPL	B	HFStm	IHS5156_24kH	256/28	42.6	Altr	2.14	2.53 0.56	100	100-1500Hz
3	R3BA75B.4	75SPL	B	HFStm	IHS5156_24kH	256/26	42.6	Altr	2.31	3.26 0.46	100	100-1500Hz
4	R3BA70B.4	70SPL	B	HFStm	IHS5156_24kH	256/23	42.6	Altr	2.48	5.55 0.27	100	100-1500Hz
5	R3BA65B.4	65SPL	B	HFStm	IHS5156_24kH	256/28	42.6	Altr	2.07	3.14 0.41	100	100-1500Hz
6	R3BA60B.4	60SPL	B	HFStm	IHS5156_24kH	256/26	42.6	Altr	1.90	2.23 0.51	100	100-1500Hz
7	R3BA55B.4	55SPL	B	HFStm	IHS5156_24kH	256/26	42.6	Altr	1.85	1.34 0.82	100	100-1500Hz
8	R3BA50B.4	50SPL	B	HFStm	IHS5156_24kH	256/24	42.6	Altr	1.69	3.34 0.32	100	100-1500Hz
9	R3BA45B.4	45SPL	B	HFStm	IHS5156_24kH	256/27	42.6	Altr	0.89	1.35 0.39	100	100-1500Hz
10	R3BA40B.4	40SPL	B	HFStm	IHS5156_24kH	256/24	42.6	Altr	0.93	0.97 0.36	100	100-1500Hz
11	R3BA35B.5	35SPL	B	HFStm	IHS5156_24kH	256/23	42.6	Altr	0.77	0.66 0.41	100	100-1500Hz
12	R3BA30B.4	30SPL	B	HFStm	IHS5156_24kH	256/25	42.6	Altr	0.69	0.55 0.48	100	100-1500Hz
13	R3BA25B.4	25SPL	B	HFStm	IHS5156_24kH	256/23	42.6	Altr	0.83	0.24 0.94	100	100-1500Hz
14	R3BA20B.4	20SPL	B	HFStm	IHS5156_24kH	256/25	42.6	Altr	0.79	0.70 0.31	100	100-1500Hz
15	R3BA15B.4	15SPL	B	HFStm	IHS5156_24kH	256/26	42.6	Altr	0.58	0.39 0.40	100	100-1500Hz
16	R3BA10B.4	10SPL	B	HFStm	IHS5156_24kH	256/26	42.6	Altr	0.80	0.39 0.52	100	100-1500Hz
17	R3BA5B.4	5SPL	B	HFStm	IHS5156_24kH	256/23	42.6	Altr	0.36	0.51 0.29	100	100-1500Hz
18	R3BA0B.4	0SPL	B	HFStm	IHS5156_24kH	256/27	42.6	Altr	0.70	0.11 1.26	100	100-1500Hz

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

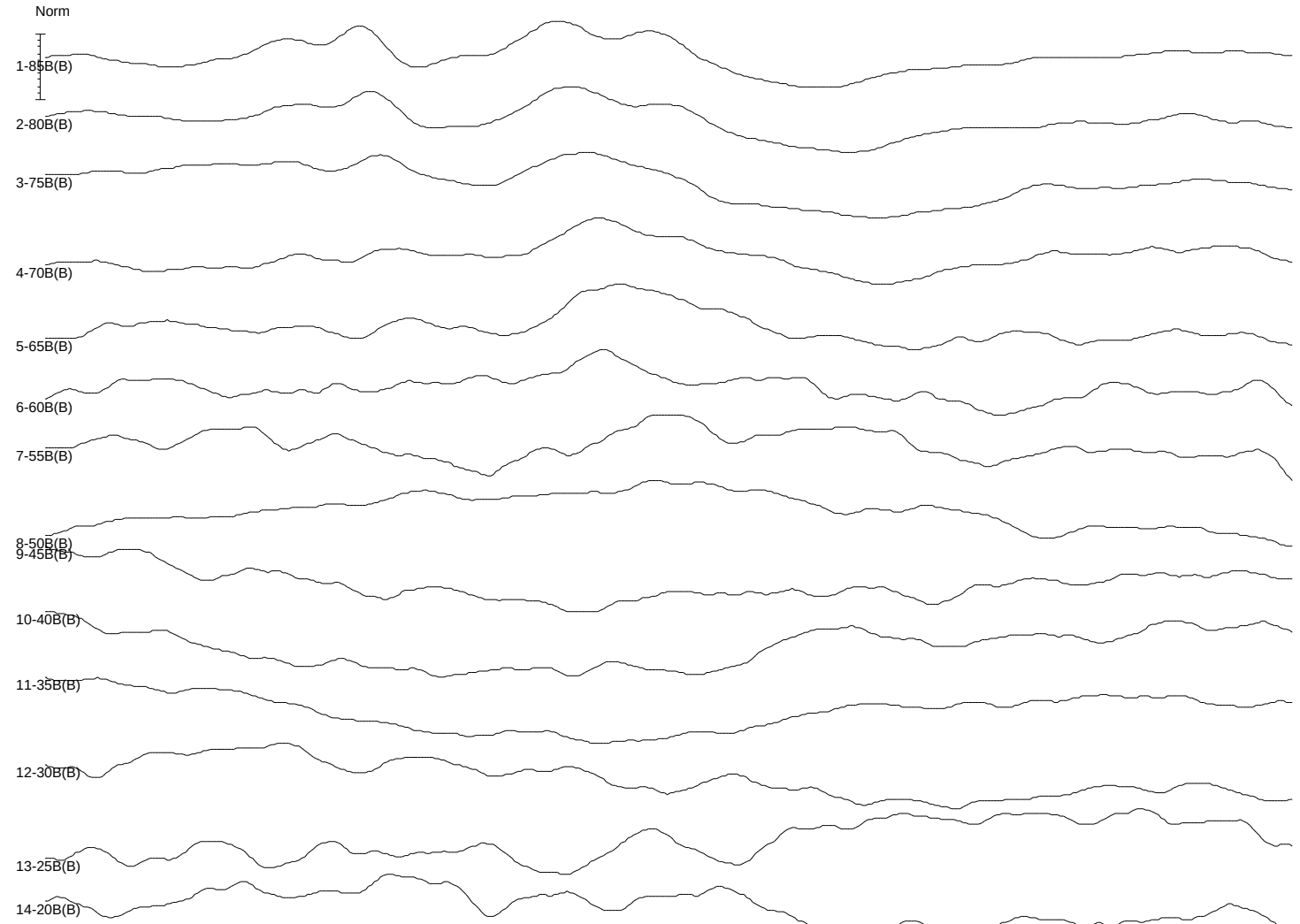
Num	Int	Ear	Peaks: Latency(ms) Amp(uV) (AR=Amp Ratio)
1	85	B	
2	80	B	
3	75	B	
4	70	B	
5	65	B	
6	60	B	
7	55	B	
8	50	B	
9	45	B	
10	40	B	
11	35	B	
12	30	B	
13	25	B	
14	20	B	
15	15	B	
16	10	B	
17	5	B	
18	0	B	



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ID: 2373824-R49690 Page: 5 Test Date: Sep. 13, 2019 DOB: May 23, 2019 Age: 3.6 months Report: Sep. 13, 2019



		0	1	2	3	4	5	6	7	8	9	10	11	12 ms
Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters		
1	R3BA85B.5	85SPL	B	HFStm	IHS5156_30kH	256/26	42.6	Altr	2.65	2.55 0.67	100	100-1500Hz		
2	R3BA80B.5	80SPL	B	HFStm	IHS5156_30kH	256/29	42.6	Altr	2.42	4.24 0.36	100	100-1500Hz		
3	R3BA75B.5	75SPL	B	HFStm	IHS5156_30kH	256/24	42.6	Altr	2.15	3.34 0.43	100	100-1500Hz		
4	R3BA70B.5	70SPL	B	HFStm	IHS5156_30kH	256/24	42.6	Altr	1.83	1.44 0.72	100	100-1500Hz		
5	R3BA65B.5	65SPL	B	HFStm	IHS5156_30kH	256/28	42.6	Altr	1.01	1.19 0.51	100	100-1500Hz		
6	R3BA60B.5	60SPL	B	HFStm	IHS5156_30kH	256/23	42.6	Altr	0.77	0.17 1.68	100	100-1500Hz		
7	R3BA55B.5	55SPL	B	HFStm	IHS5156_30kH	256/24	42.6	Altr	0.70	0.36 0.98	100	100-1500Hz		
8	R3BA50B.5	50SPL	B	HFStm	IHS5156_30kH	256/21	42.6	Altr	1.27	0.39 0.92	100	100-1500Hz		
9	R3BA45B.5	45SPL	B	HFStm	IHS5156_30kH	256/25	42.6	Altr	0.79	0.41 0.39	100	100-1500Hz		
10	R3BA40B.5	40SPL	B	HFStm	IHS5156_30kH	256/26	42.6	Altr	0.89	0.67 0.69	100	100-1500Hz		
11	R3BA35B.6	35SPL	B	HFStm	IHS5156_30kH	256/23	42.6	Altr	1.24	0.74 0.64	100	100-1500Hz		
12	R3BA30B.5	30SPL	B	HFStm	IHS5156_30kH	256/25	42.6	Altr	0.80	0.55 0.54	100	100-1500Hz		
13	R3BA25B.5	25SPL	B	HFStm	IHS5156_30kH	256/26	42.6	Altr	0.57	0.51 0.60	100	100-1500Hz		
14	R3BA20B.5	20SPL	B	HFStm	IHS5156_30kH	256/24	42.6	Altr	0.57	0.62 0.45	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	B	
2	80	B	
3	75	B	
4	70	B	
5	65	B	
6	60	B	
7	55	B	
8	50	B	
9	45	B	
10	40	B	
11	35	B	
12	30	B	
13	25	B	
14	20	B	