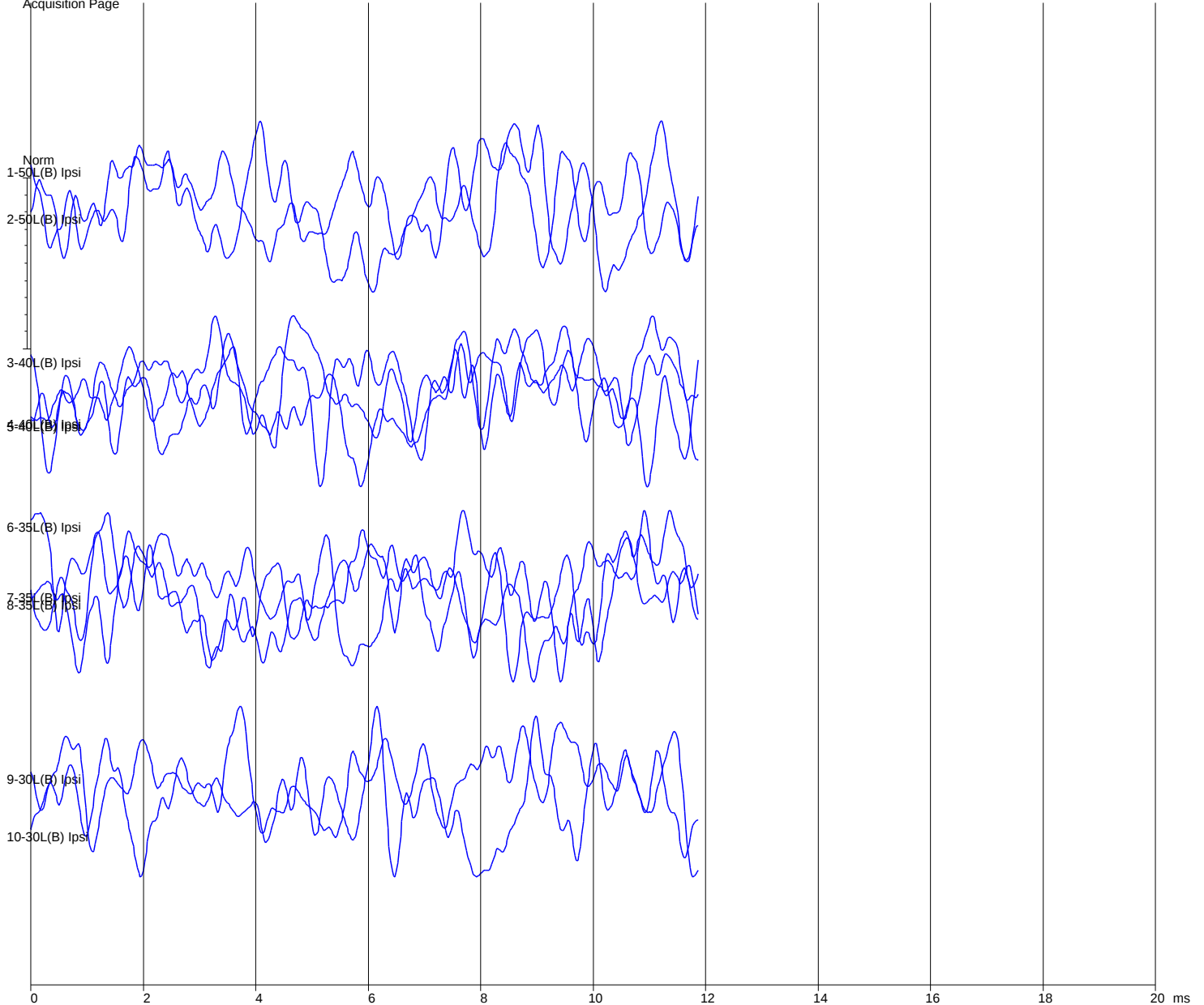


XX XX
ID: XX Page: Acq Test Date: Mar. 26, 2024 DOB: Age: (DOB empty) Report: Apr. 24, 2024
Acquisition Page



Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR	RN	Gain	Filters
1	DCLA50B.2	50SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.17	0.61	0.133	100	100-1500Hz
2	DCLA50B.1	50SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.18	0.41	0.193	100	100-1500Hz
3	DCLA40B.1	40SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.21	0.50	0.160	100	100-1500Hz
4	DCLA40B.3	40SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.20	0.76	0.109	100	100-1500Hz
5	DCLA40B.2	40SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.18	0.36	0.169	100	100-1500Hz
6	DCLA35B.2	35SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.16	0.39	0.190	100	100-1500Hz
7	DCLA35B.3	35SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.17	0.32	0.179	100	100-1500Hz
8	DCLA35B.1	35SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.15	0.33	0.169	100	100-1500Hz
9	DCLA30B.2	30SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.20	0.59	0.114	100	100-1500Hz
10	DCLA30B.1	30SPL	L	Inst	10000Hz(7)	560/0	31.1	Rare	0.19	0.60	0.141	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	50	L	
2	50	L	
3	40	L	
4	40	L	
5	40	L	
6	35	L	
7	35	L	
8	35	L	
9	30	L	
10	30	L	