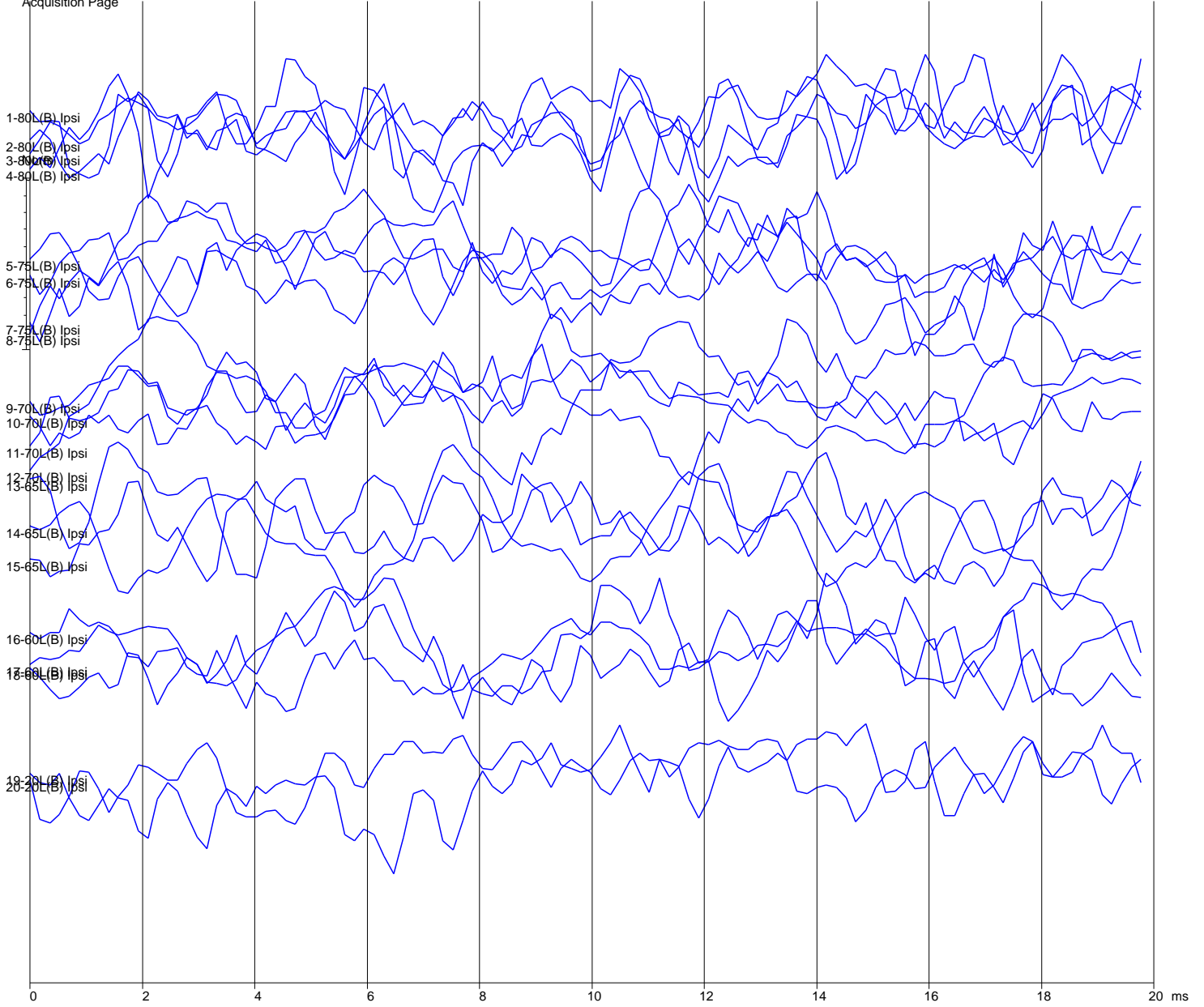


XX XX
ID: XX Page: Acq Test Date: May. 31, 2024 DOB: Age: (DOB empty) Report: Jun. 02, 2024
Acquisition Page





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XX XX
ID: XX Page: Acq Test Date: May. 31, 2024 DOB: Age: (DOB empty) Report: Jun. 02, 2024
Acquisition Page

Num	Filename	Int	Ear	Stim.	Type	Swps/Art	Rate	Mode	PP Amp	SNR RN	Gain	Filters
1	TXLA80B.3	80SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.34	0.05 3.243	100	100-1500Hz
2	TXLA80B.4	80SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.28	0.02 3.208	100	100-1500Hz
3	TXLA80B.2	80SPL	L	Bone	2000Hz(1)	560/2	11.4	Altr	0.60	0.03 3.296	100	100-1500Hz
4	TXLA80B.1	80SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.42	0.04 3.170	100	100-1500Hz
5	TXLA75B.4	75SPL	L	Bone	2000Hz(1)	560/3	11.4	Altr	0.58	0.06 2.382	100	100-1500Hz
6	TXLA75B.1	75SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.31	0.03 2.908	100	100-1500Hz
7	TXLA75B.3	75SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.29	0.03 2.213	100	100-1500Hz
8	TXLA75B.2	75SPL	L	Bone	2000Hz(1)	560/6	11.4	Altr	0.47	0.05 2.760	100	100-1500Hz
9	TXLA70B.1	70SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.42	0.11 1.157	100	100-1500Hz
10	TXLA70B.3	70SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.46	0.08 2.159	100	100-1500Hz
11	TXLA70B.2	70SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.32	0.06 1.214	100	100-1500Hz
12	TXLA70B.4	70SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.62	0.12 1.244	100	100-1500Hz
13	TXLA65B.3	65SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.53	0.20 0.891	100	100-1500Hz
14	TXLA65B.1	65SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	1.04	0.16 3.235	100	100-1500Hz
15	TXLA65B.2	65SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.28	0.08 0.997	100	100-1500Hz
16	TXLA60B.2	60SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.31	0.12 0.556	100	100-1500Hz
17	TXLA60B.1	60SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.54	0.13 1.736	100	100-1500Hz
18	TXLA60B.3	60SPL	L	Bone	2000Hz(1)	560/1	11.4	Altr	0.50	0.22 0.913	100	100-1500Hz
19	TXLA20B.1	20SPL	L	Bone	2000Hz(1)	560/0	11.4	Altr	0.28	0.33 0.286	100	100-1500Hz
20	TXLA20B.2	20SPL	L	Bone	2000Hz(1)	560/3	11.4	Altr	0.57	0.38 0.492	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	80	L	
2	80	L	
3	80	L	
4	80	L	
5	75	L	
6	75	L	
7	75	L	
8	75	L	
9	70	L	
10	70	L	
11	70	L	
12	70	L	
13	65	L	
14	65	L	
15	65	L	
16	60	L	
17	60	L	
18	60	L	
19	20	L	
20	20	L	