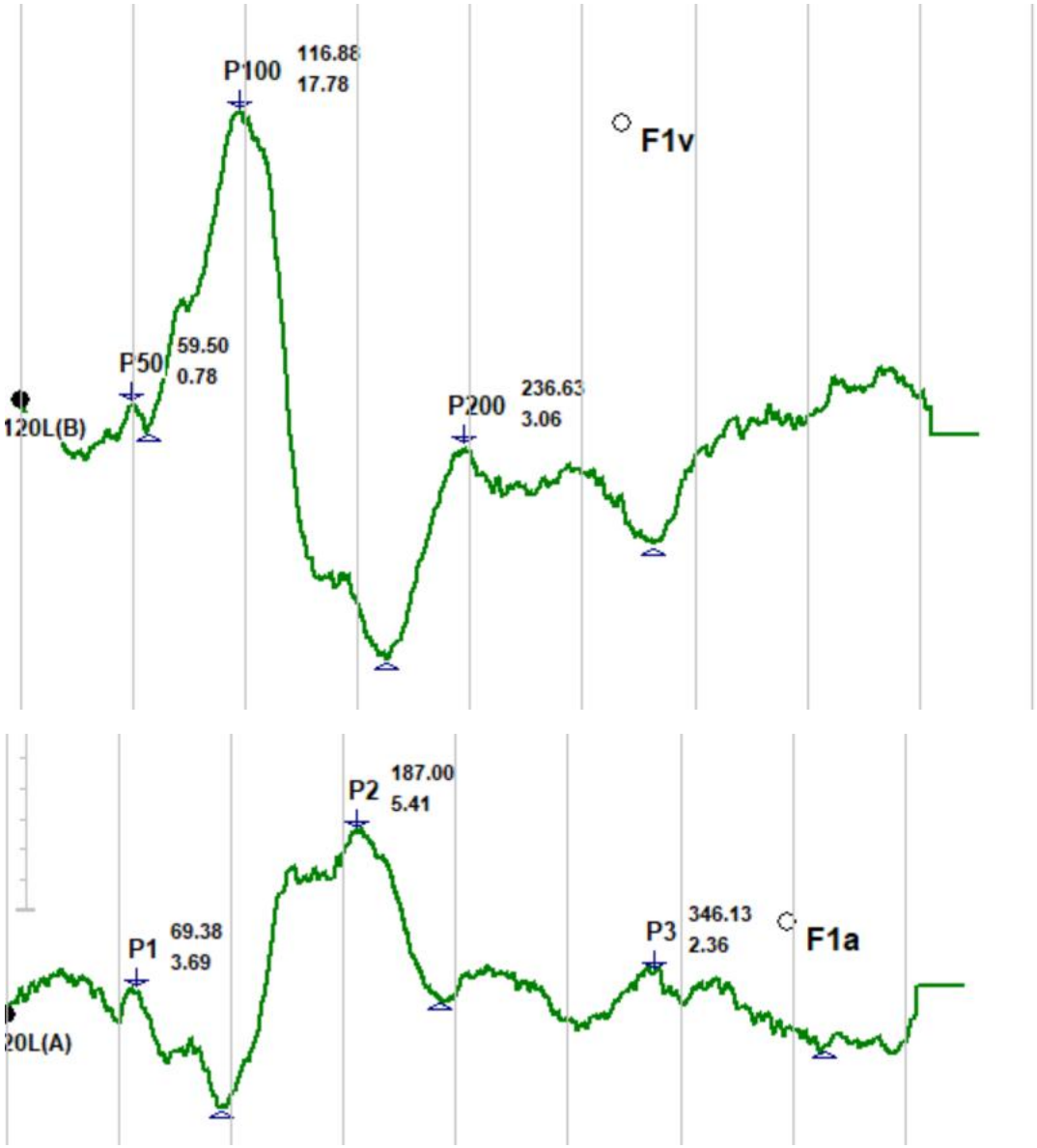
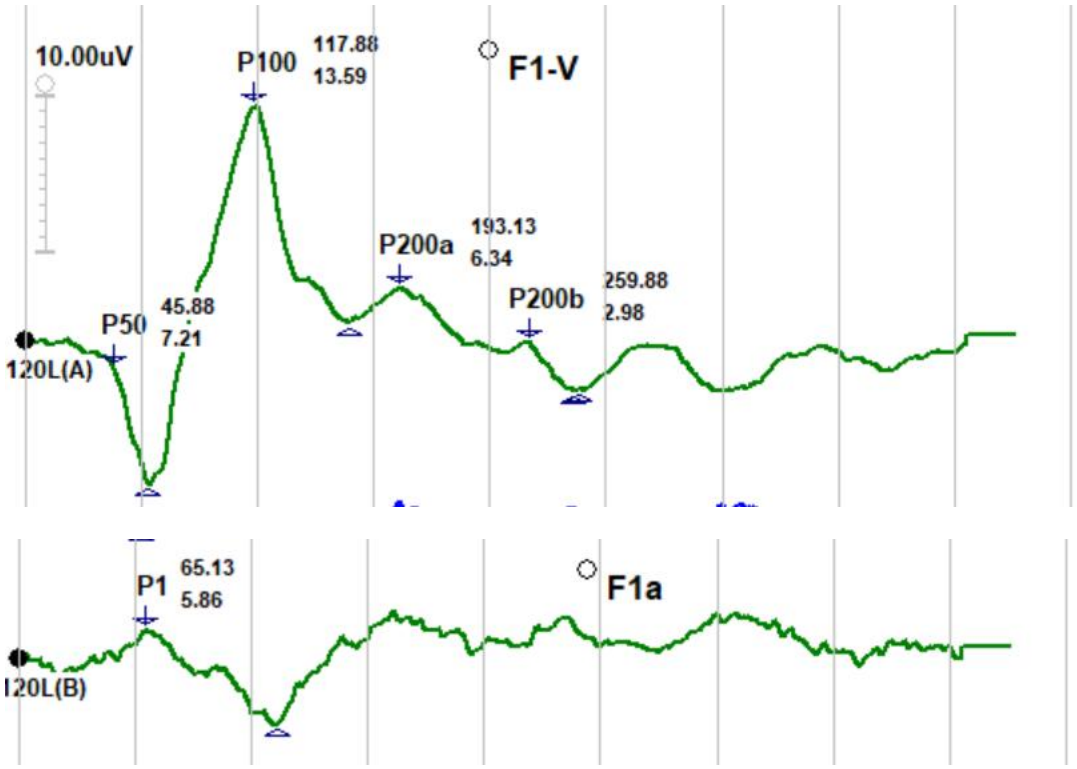
Labels Correction

F1:

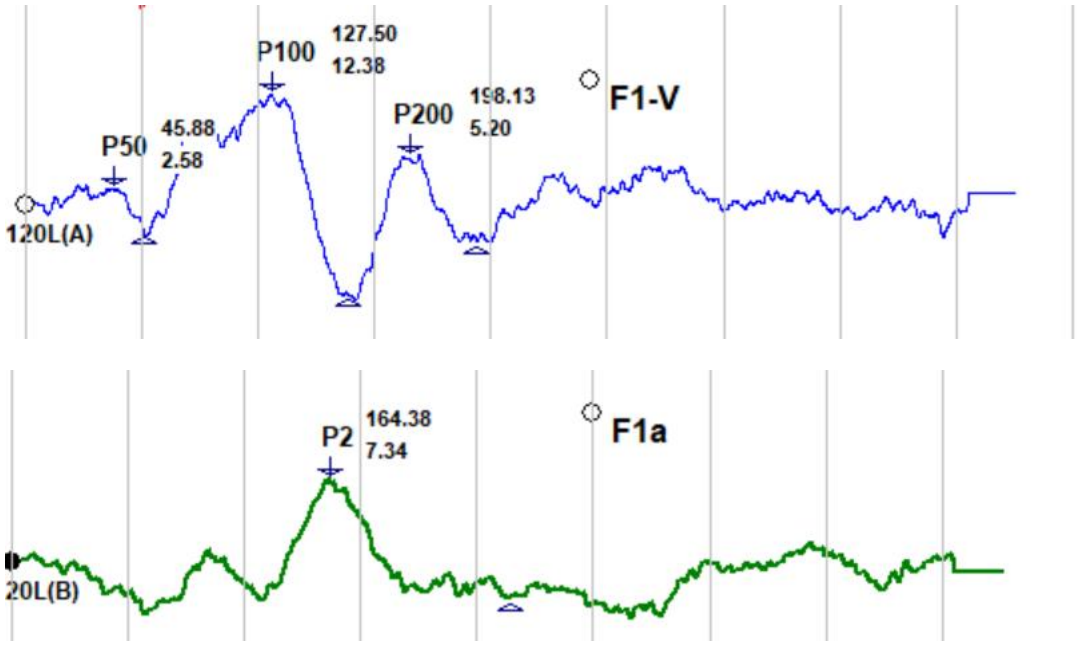
SF-4:



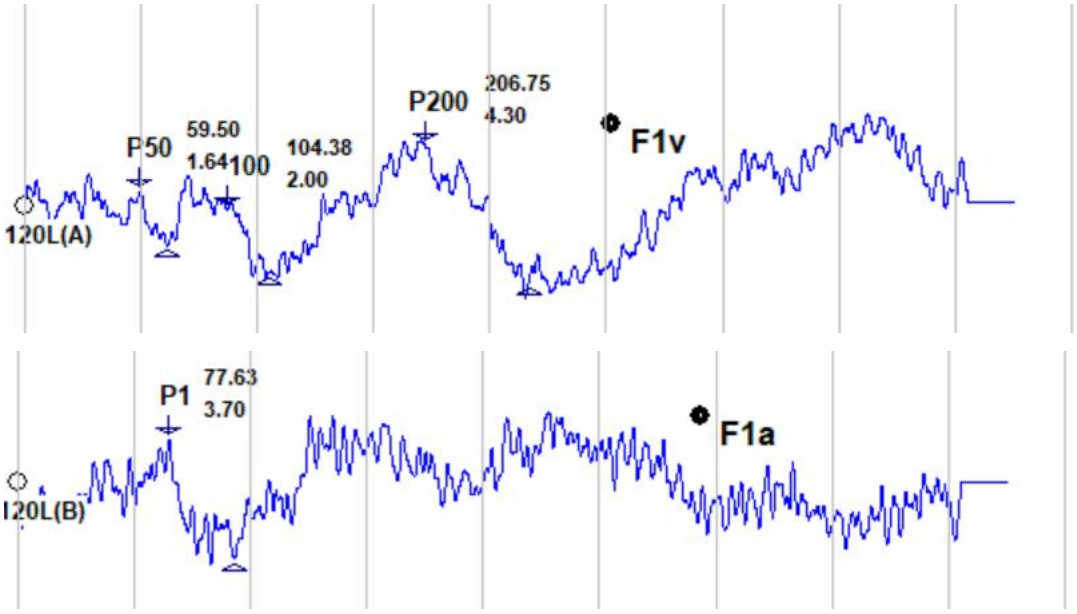
SF-6:


10.00uV
P100
117.88
13.59
F1-V
P200a
193.13
6.34
P200b
259.88
2.98
P50
45.88
7.21
120L(A)
P1
65.13
5.86
F1a
120L(B)

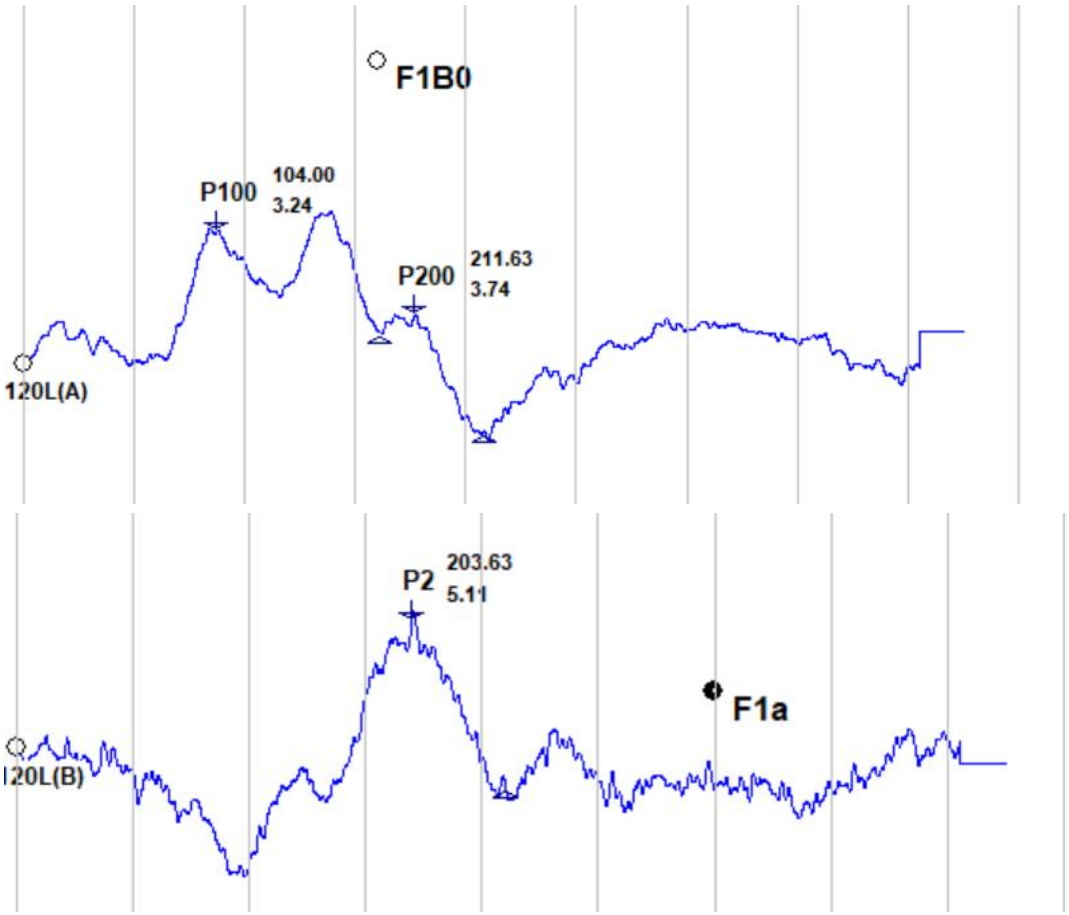
SF-7:


P100
127.50
12.38
P200
198.13
5.20
F1-V
P50
45.88
2.58
120L(A)
P2
164.38
7.34
F1a
20L(B)

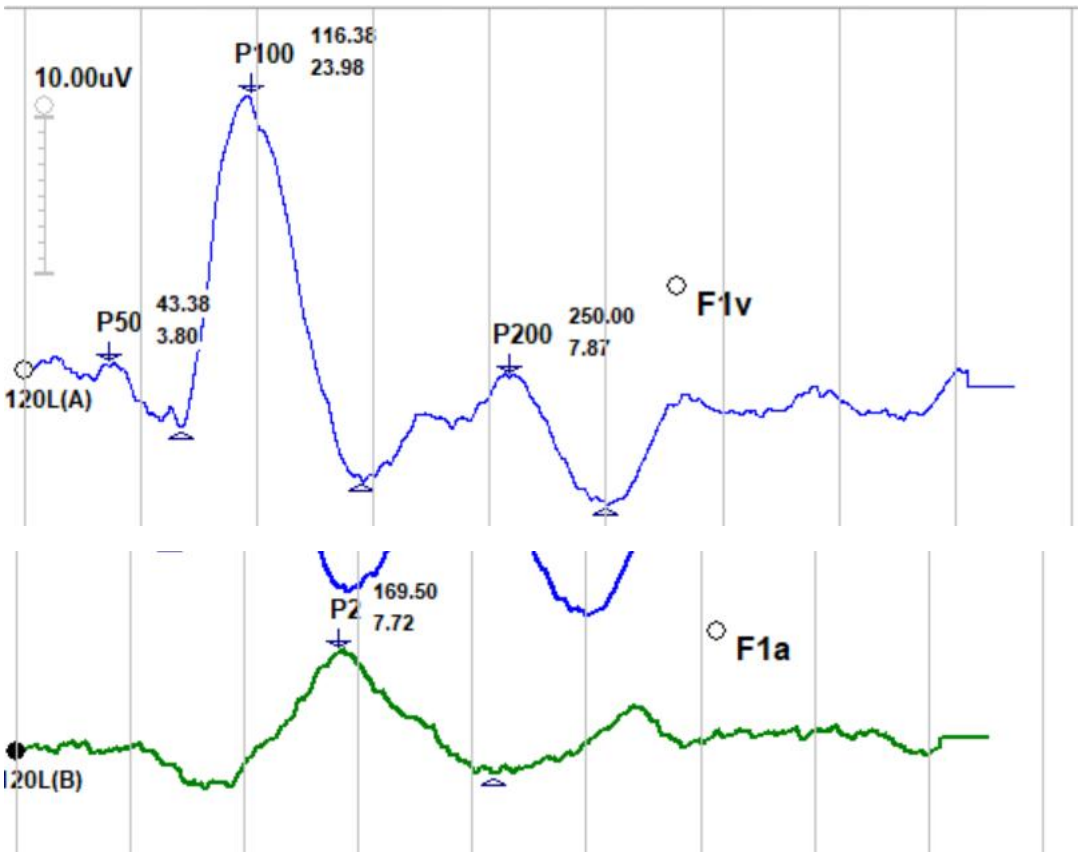
SF-8:


P50
59.50
1.64
100
104.38
2.00
P200
206.75
4.30
F1v
120L(A)
P1
77.63
3.70
F1a
120L(B)

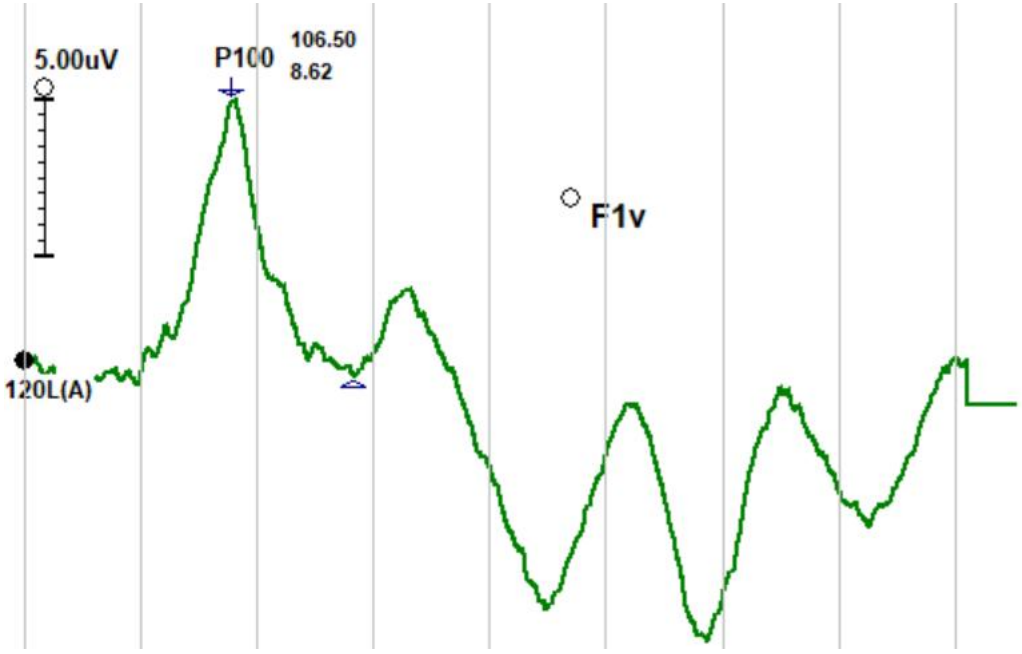
SF-9:

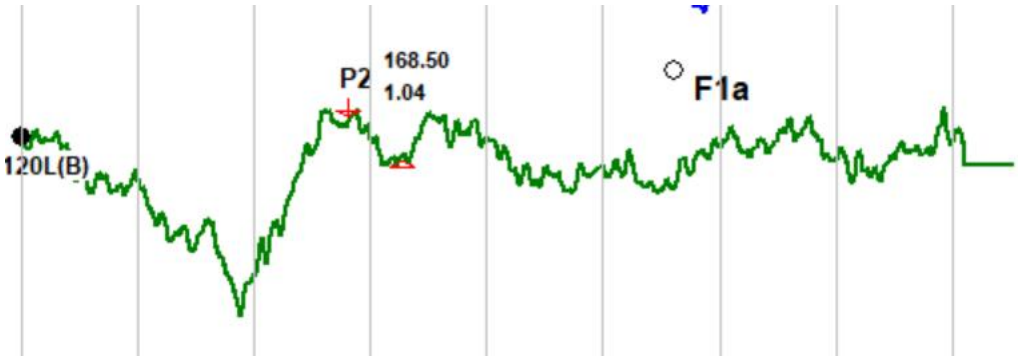

F1B0
P100
104.00
3.24
P200
211.63
3.74
120L(A)
P2
203.63
5.11
F1a
120L(B)

SF-10:

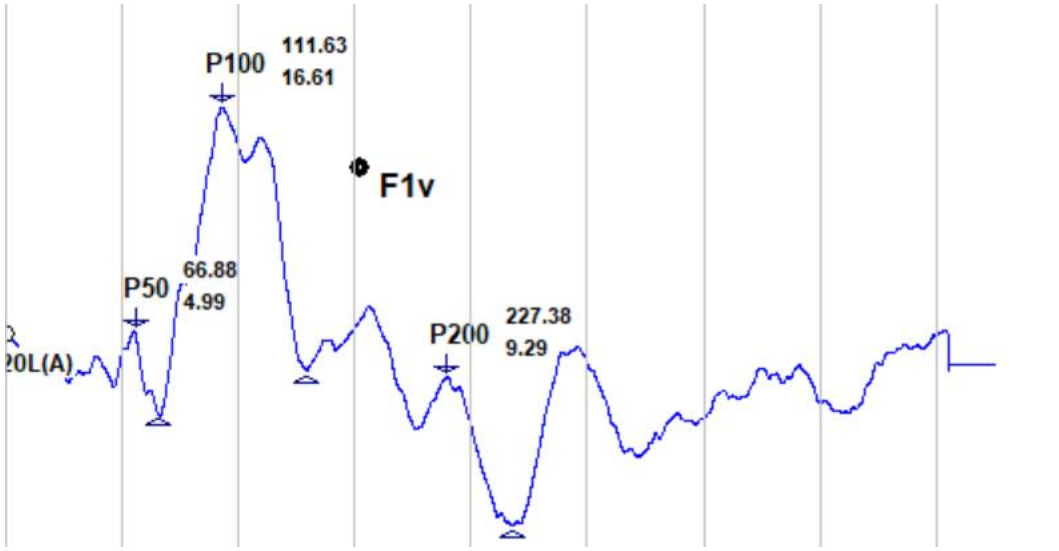

10.00uV
P100
116.38
23.98
P50
43.38
3.80
P200
250.00
7.87
F1v
120L(A)
P2
169.50
7.72
F1a
120L(B)

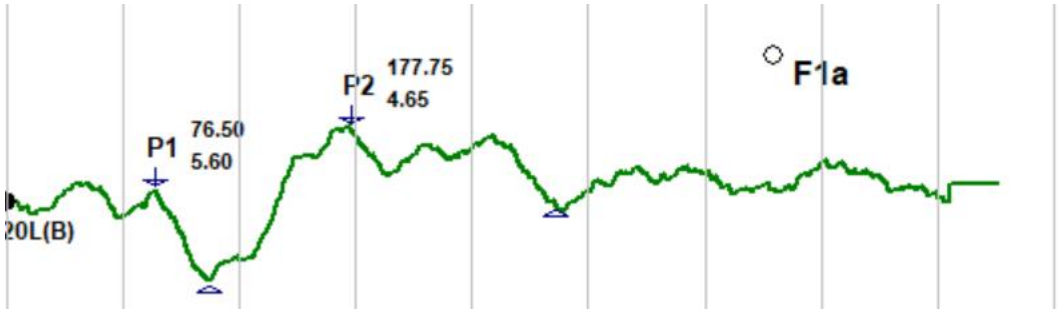
SF-11:


5.00uV
P100
106.50
8.62
F1v
120L(A)


P2
168.50
1.04
F1a
120L(B)

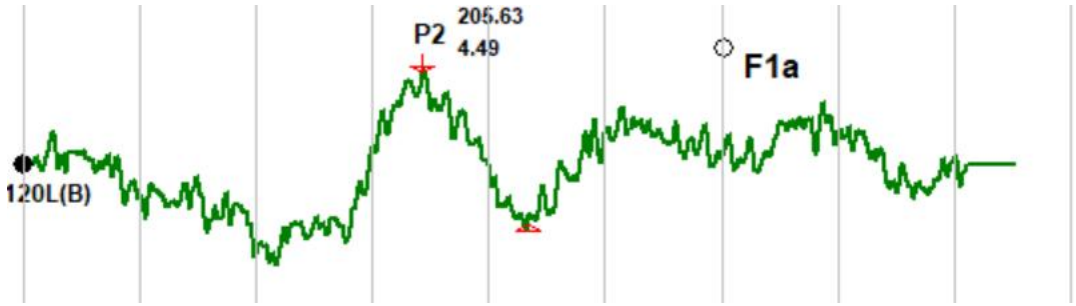
SF-13:


P100
111.63
16.61
F1v
P50
66.88
4.99
P200
227.38
9.29
20L(A)

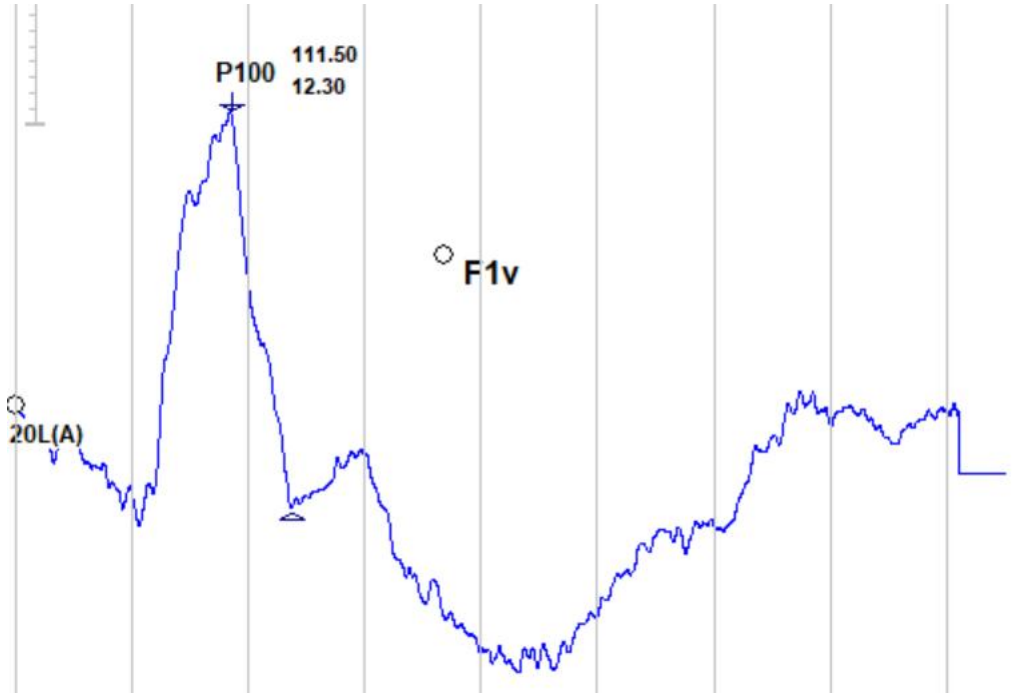

P2
177.75
4.65
F1a
P1
76.50
5.60
20L(B)

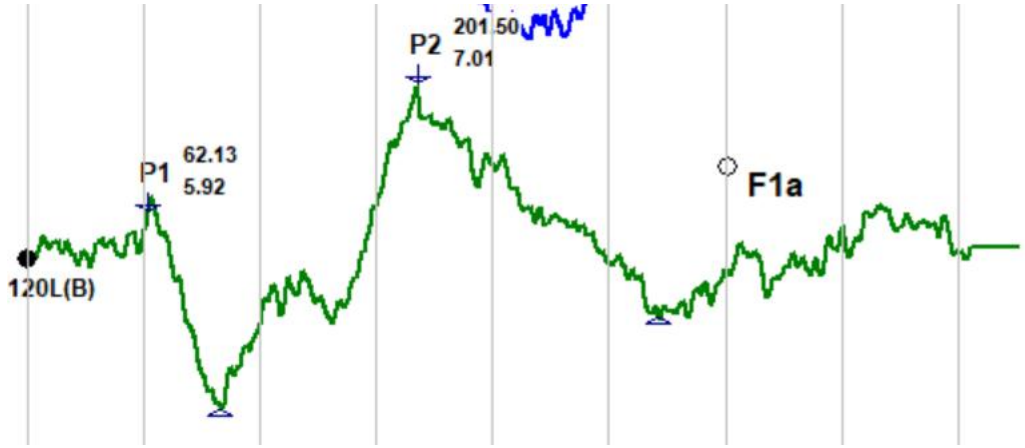
SF-14:

P100
119.83
5.34
F1v
P50
50.88
0.89
P200
266.50
3.50
20L(A)

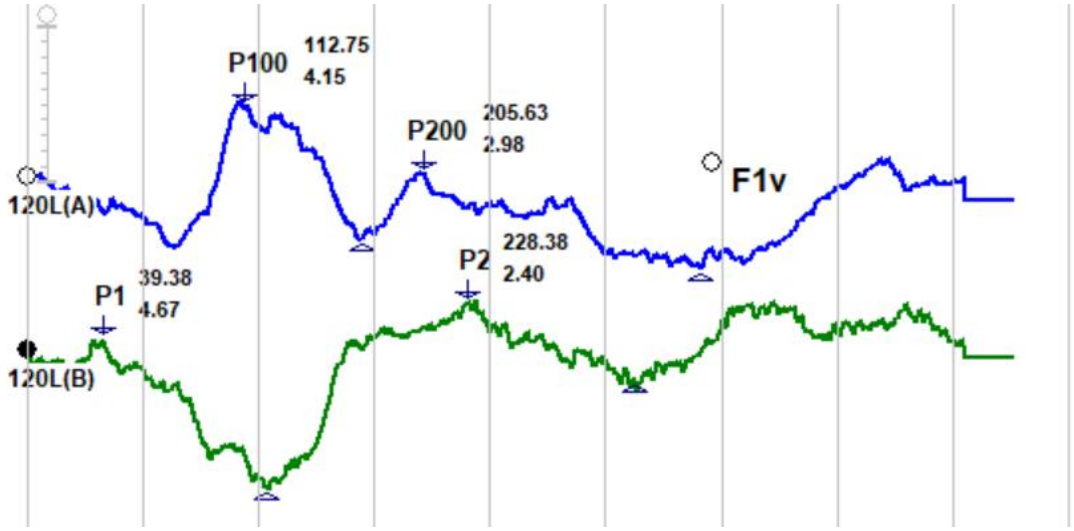

P2
205.63
4.49
F1a
120L(B)

SF-15:


P100
111.50
12.30
F1v
20L(A)

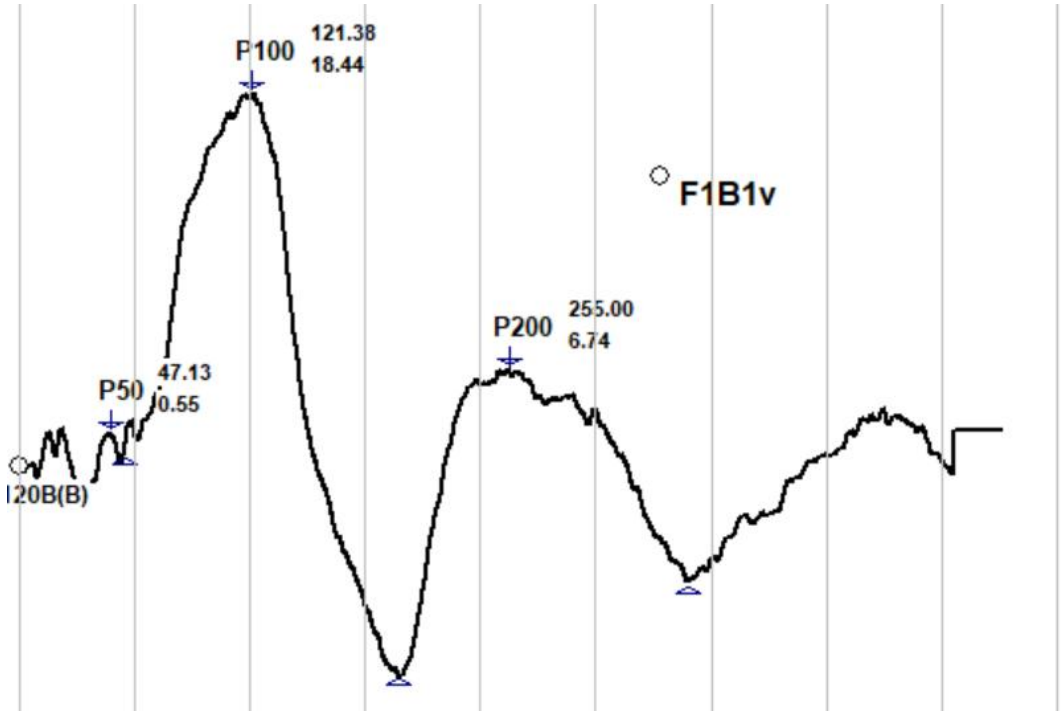

P2
201.50
7.01
P1
62.13
5.92
F1a
120L(B)

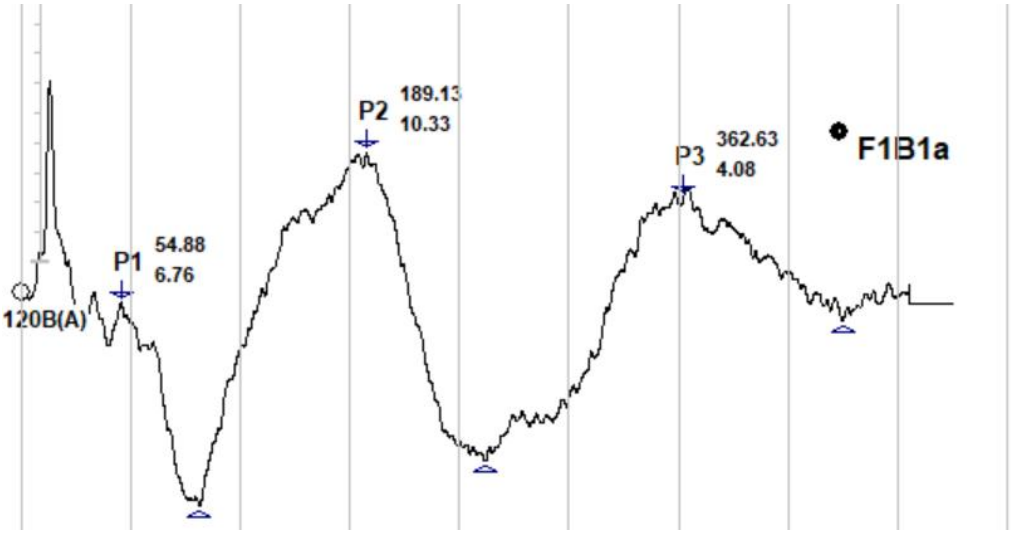
SF-16:


P100
112.75
4.15
P200
205.63
2.98
F1v
120L(A)
P2
228.38
2.40
P1
39.38
4.67
120L(B)

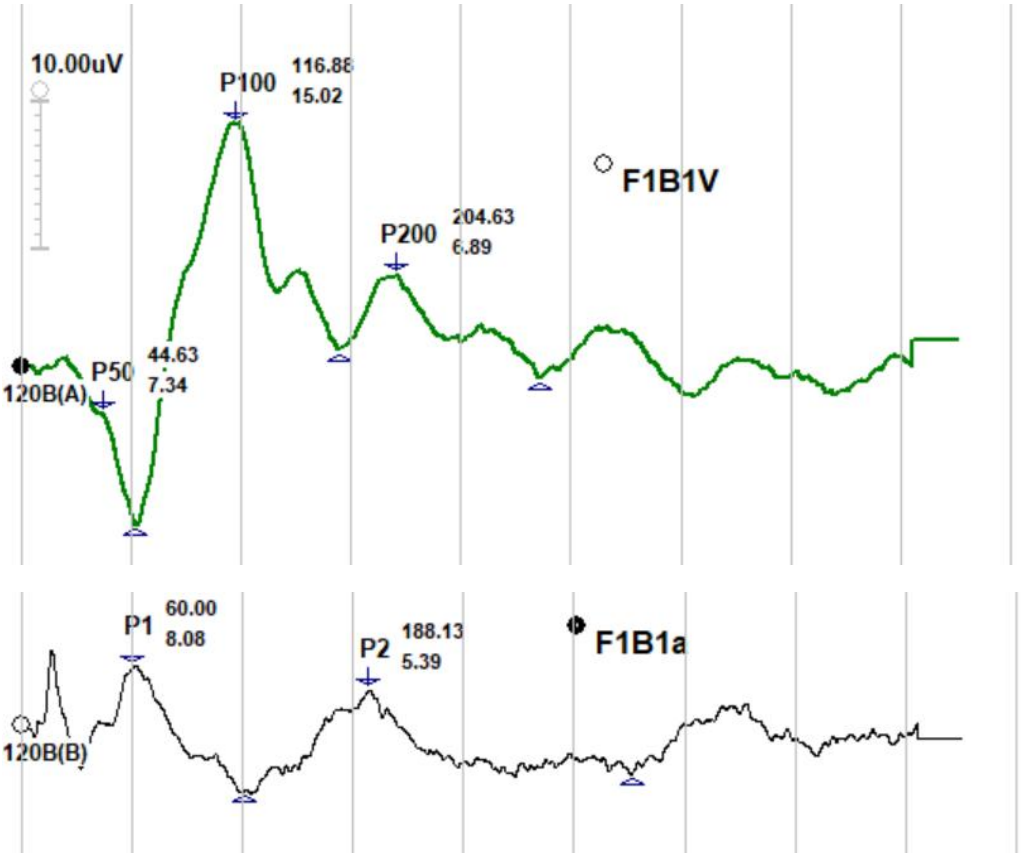
F1B1:

SF-4:

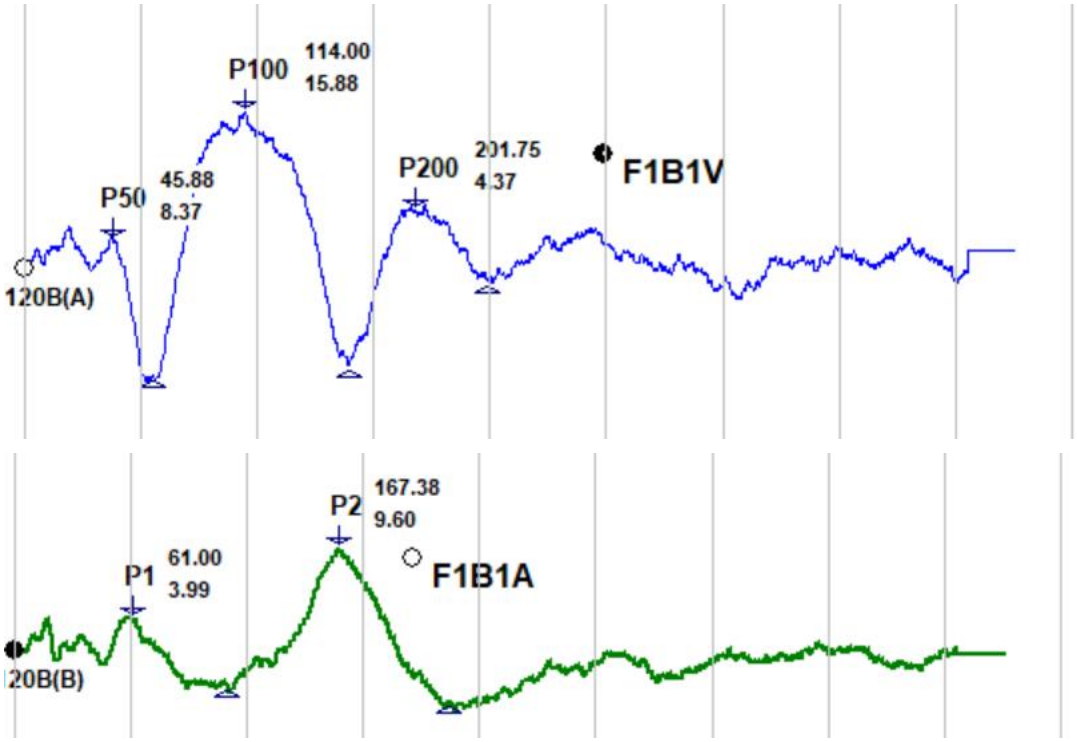

P100
121.38
18.44
F1B1v
P200
255.00
6.74
P50
47.13
0.55
120B(B)


P2
189.13
10.33
P3
362.63
4.08
F1B1a
P1
54.88
6.76
120B(A)

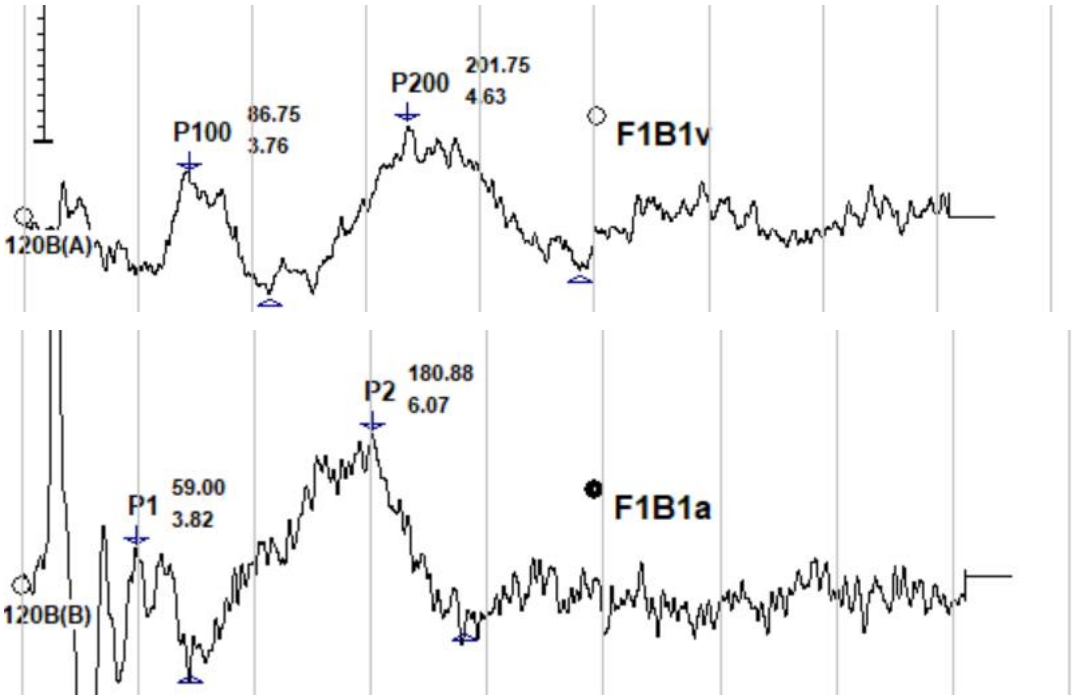
SF-6:


10.00uV
P100
116.88
15.02
F1B1V
P200
204.63
6.89
P50
44.63
7.34
120B(A)
P1
60.00
8.08
P2
188.13
5.39
F1B1a
120B(B)

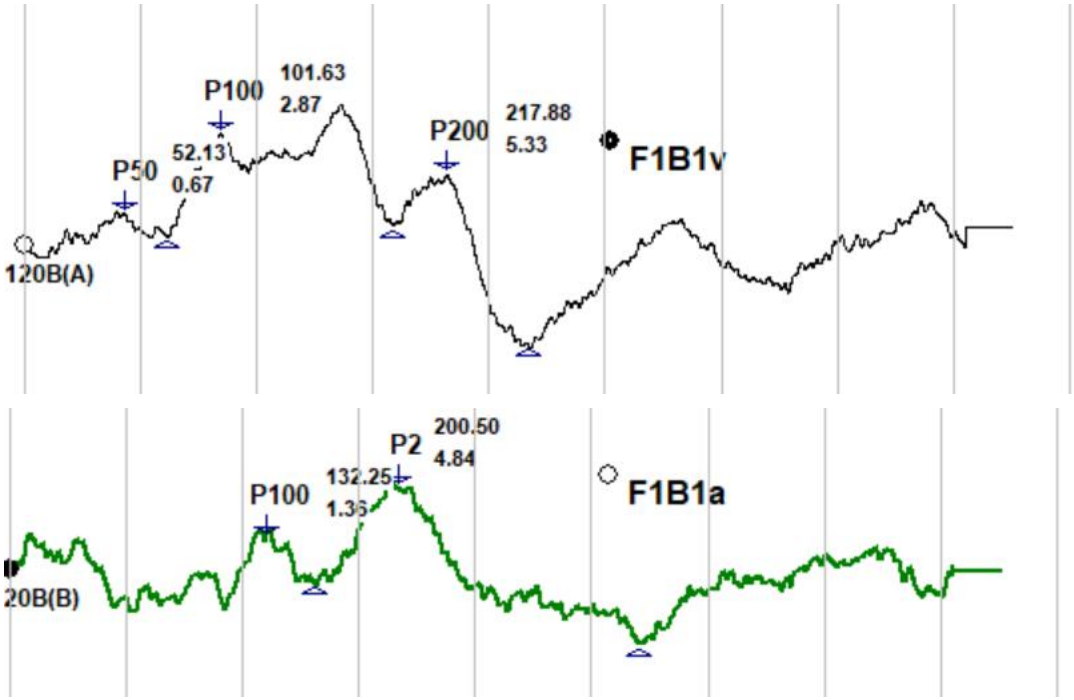
SF-7:


P100
114.00
15.88
P50
45.88
8.37
P200
201.75
4.37
F1B1V
120B(A)
P2
167.38
9.60
P1
61.00
3.99
F1B1A
20B(B)

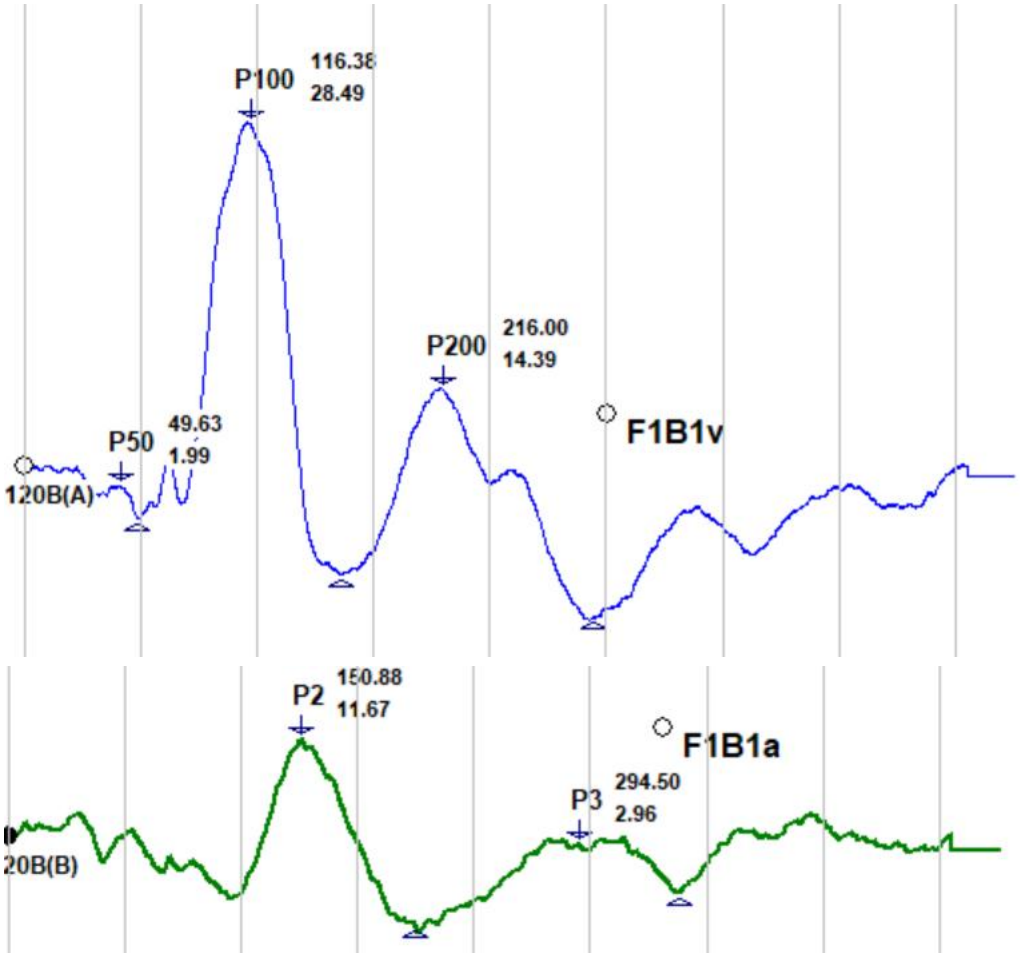
SF-8:


P200
201.75
4.63
P100
86.75
3.76
F1B1v
120B(A)
P2
180.88
6.07
P1
59.00
3.82
F1B1a
120B(B)

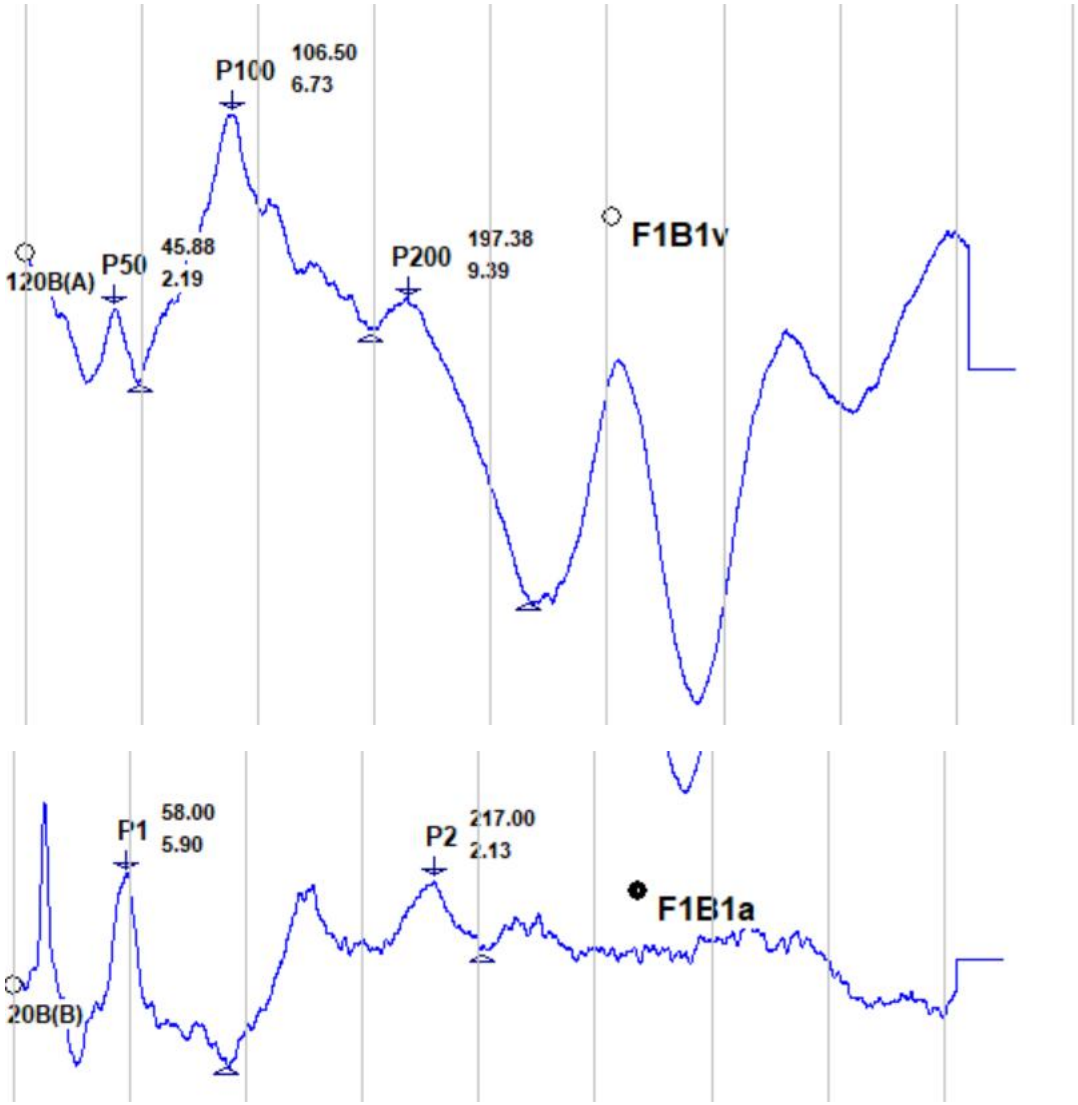
SF-9:


P100
101.63
2.87
P50
52.13
0.67
P200
217.88
5.33
F1B1v
120B(A)
P2
200.50
4.84
P100
132.25
1.36
F1B1a
20B(B)

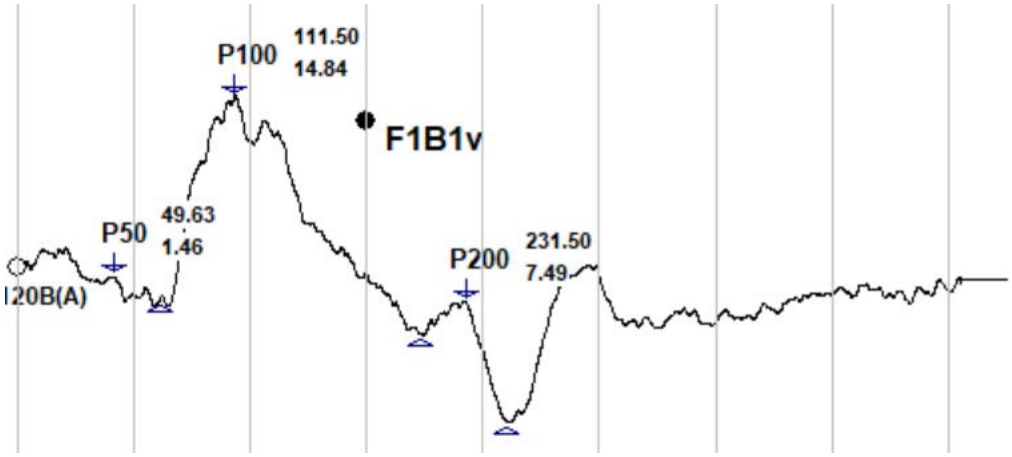
SF-10:


P100
116.38
28.49
P50
49.63
1.99
P200
216.00
14.39
F1B1v
120B(A)
P2
150.88
11.67
F1B1a
P3
294.50
2.96
20B(B)

SF-11:

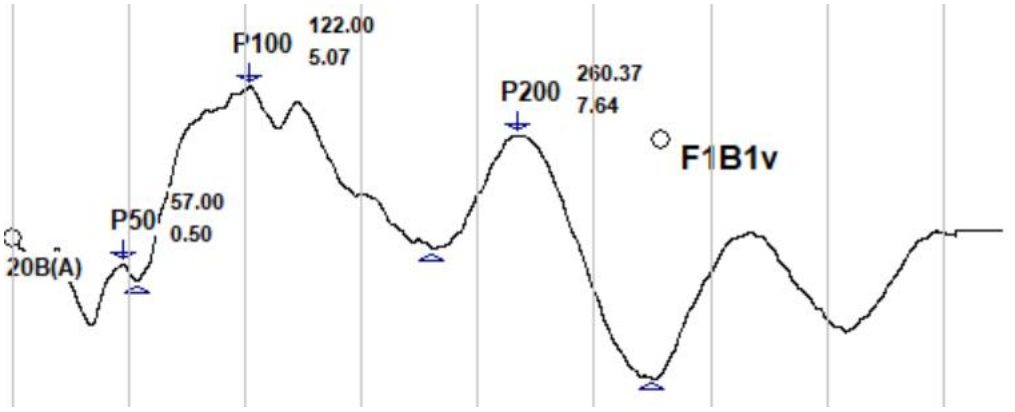

P100
106.50
6.73
120B(A)
P50
45.88
2.19
P200
197.38
9.39
F1B1v
P1
58.00
5.90
P2
217.00
2.13
F1B1a
20B(B)

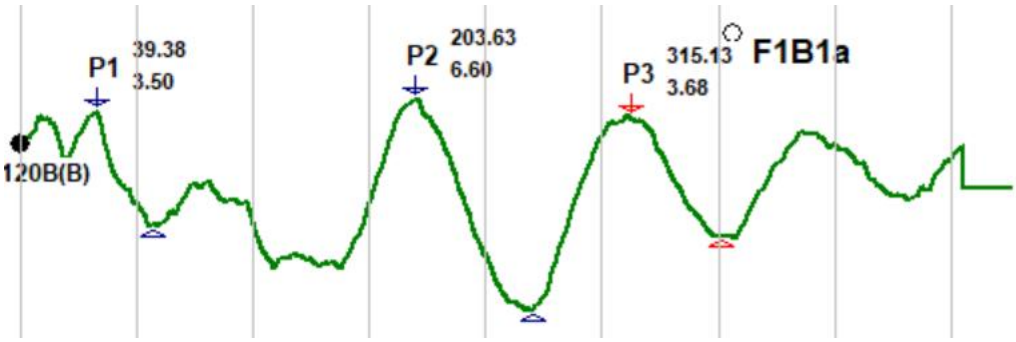
SF-13:


P100
111.50
14.84
F1B1v
P50
49.63
1.46
P200
231.50
7.49
20B(A)

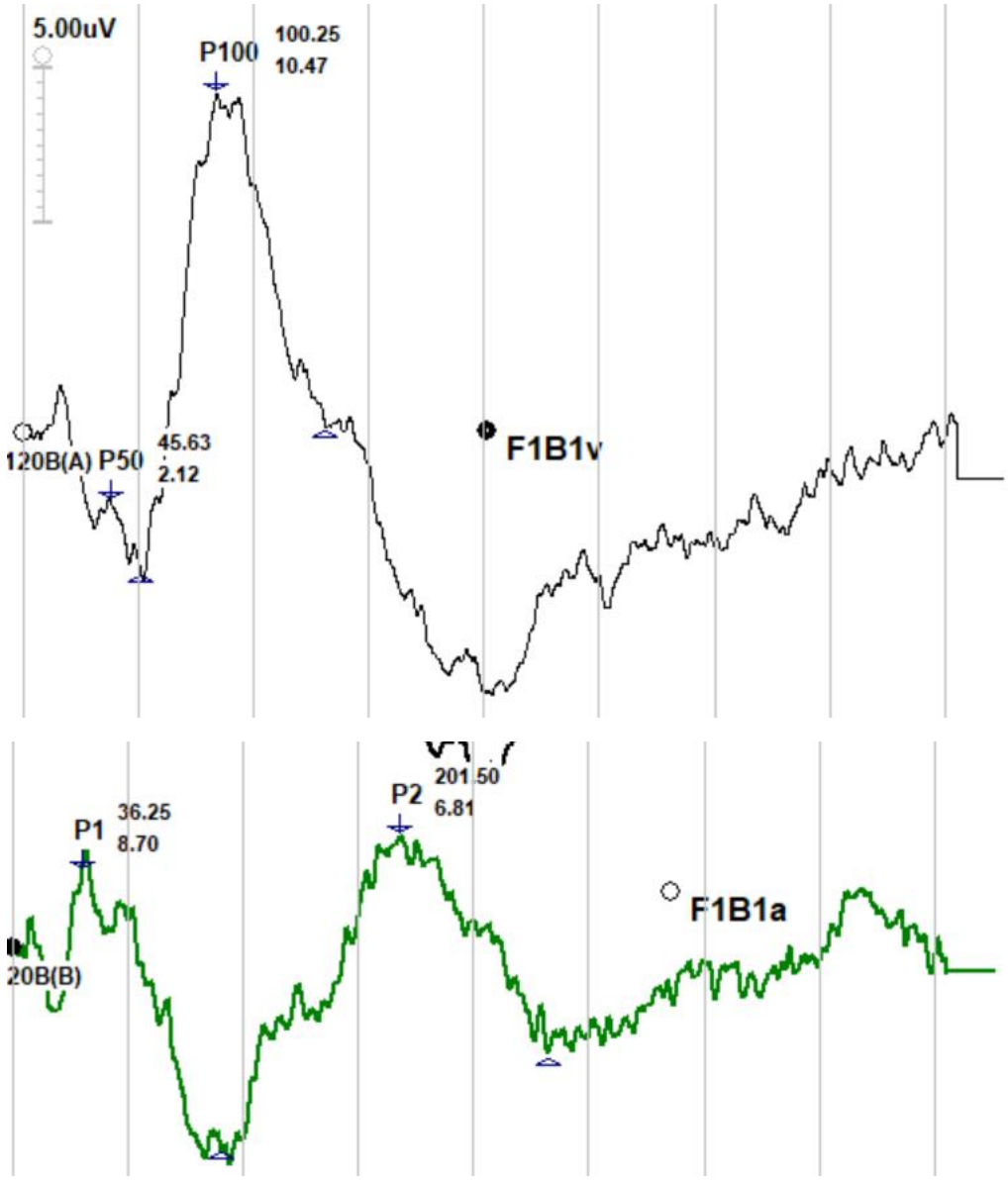
120B(B)
P1
59.00
2.86
P2
175.63
3.73
F1B1a

SF-14:

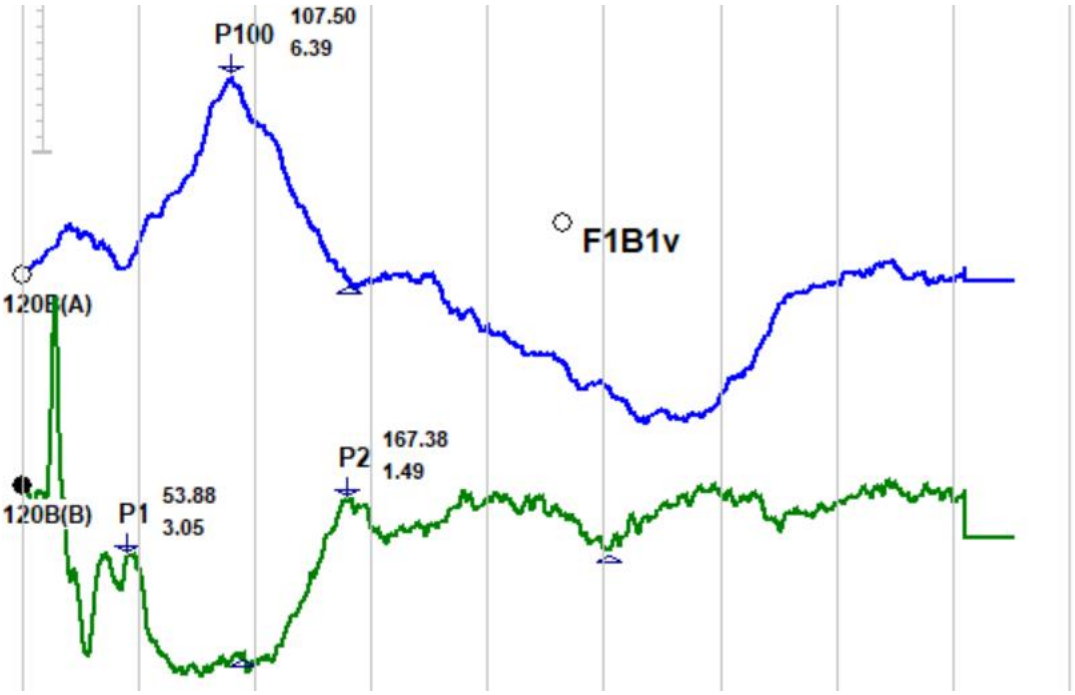

20B(A)
P50
57.00
0.50
P100
122.00
5.07
P200
260.37
7.64
F1B1v


120B(B)
P1
39.38
3.50
P2
203.63
6.60
P3
315.13
3.68
F1B1a

SF-15:

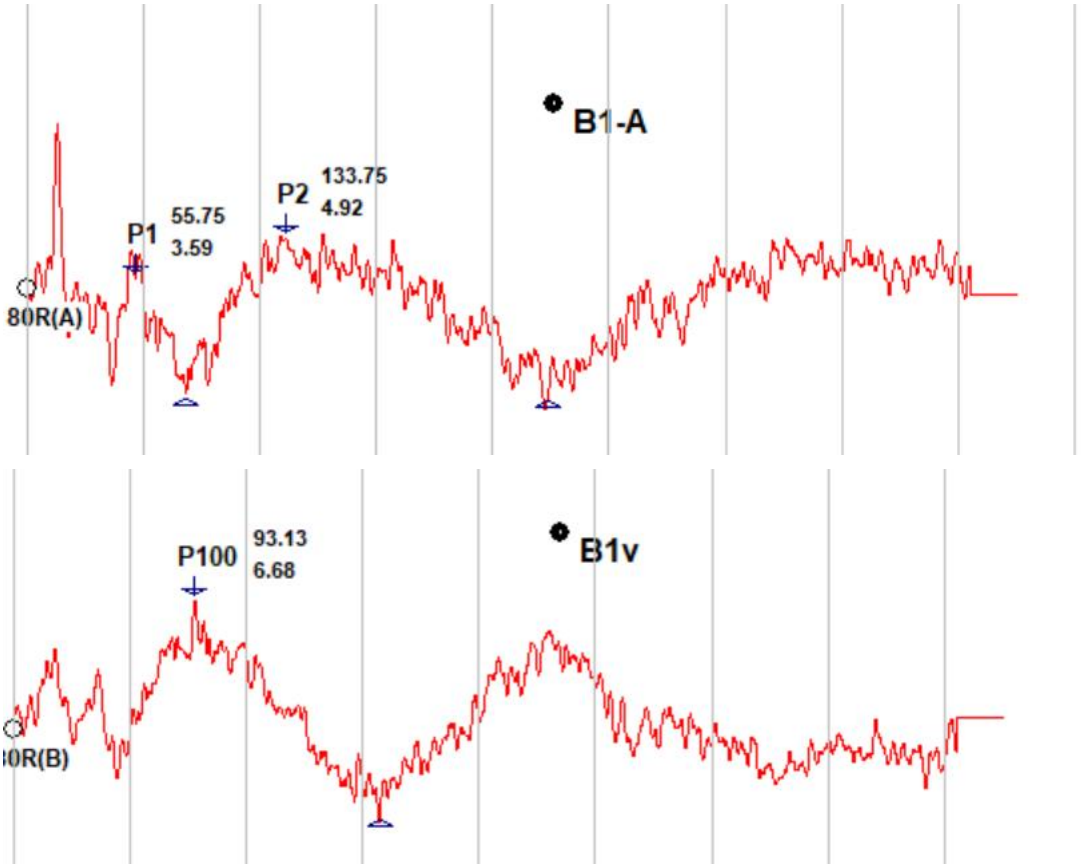

5.00uV
P100
100.25
10.47
120B(A) P50
45.63
2.12
F1B1v
P1
36.25
8.70
P2
201.50
6.81
F1B1a
20B(B)

SF-16:

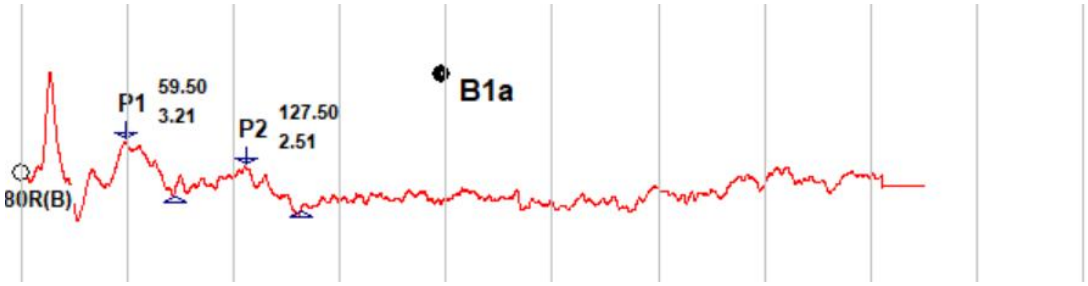

P100
107.50
6.39
F1B1v
120B(A)
120B(B)
P1
53.88
3.05
P2
167.38
1.49

B1:

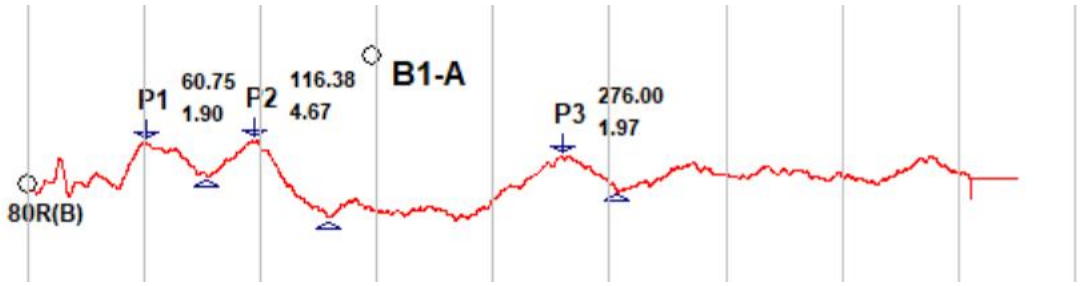
SF-4:


B1-A
P1
55.75
3.59
P2
133.75
4.92
80R(A)
P100
93.13
6.68
B1v
0R(B)

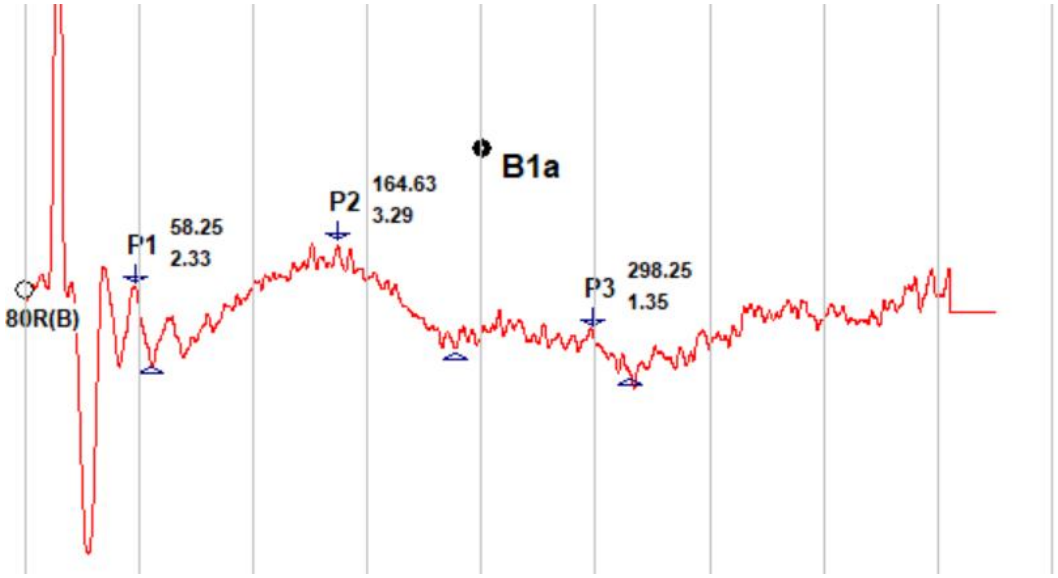
SF-6:



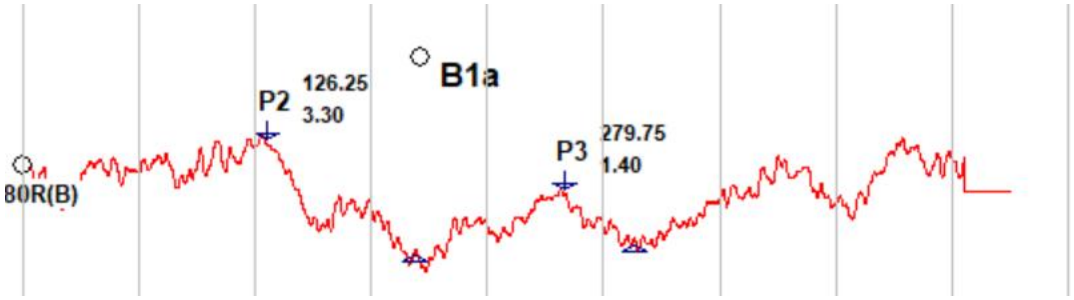
SF-7:



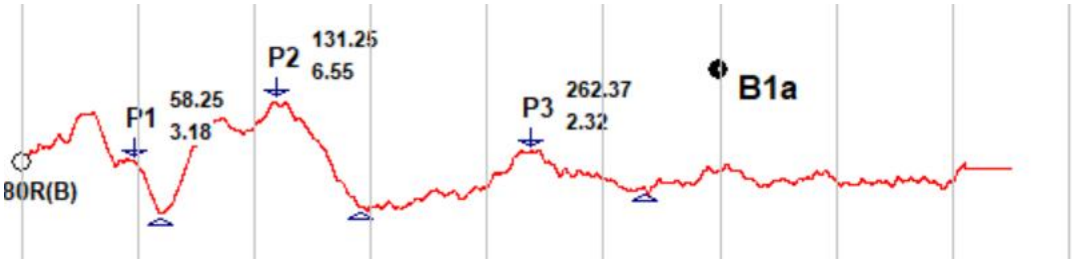
SF-8:



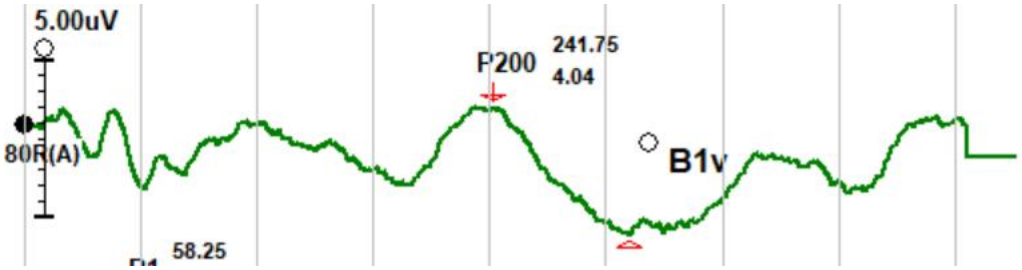
SF-9:

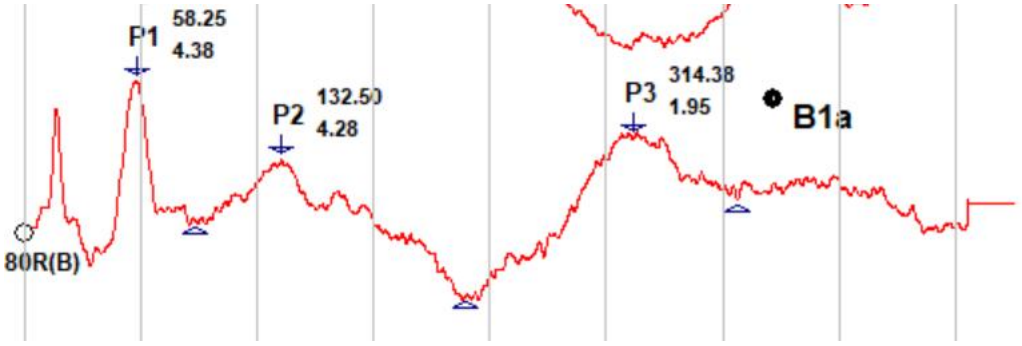


SF-10:

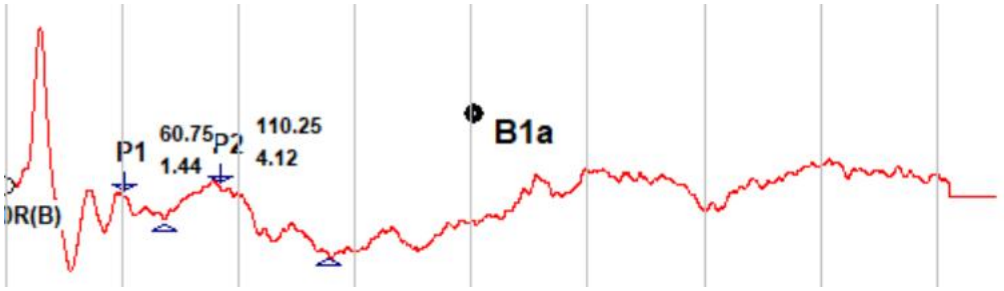


SF-11:



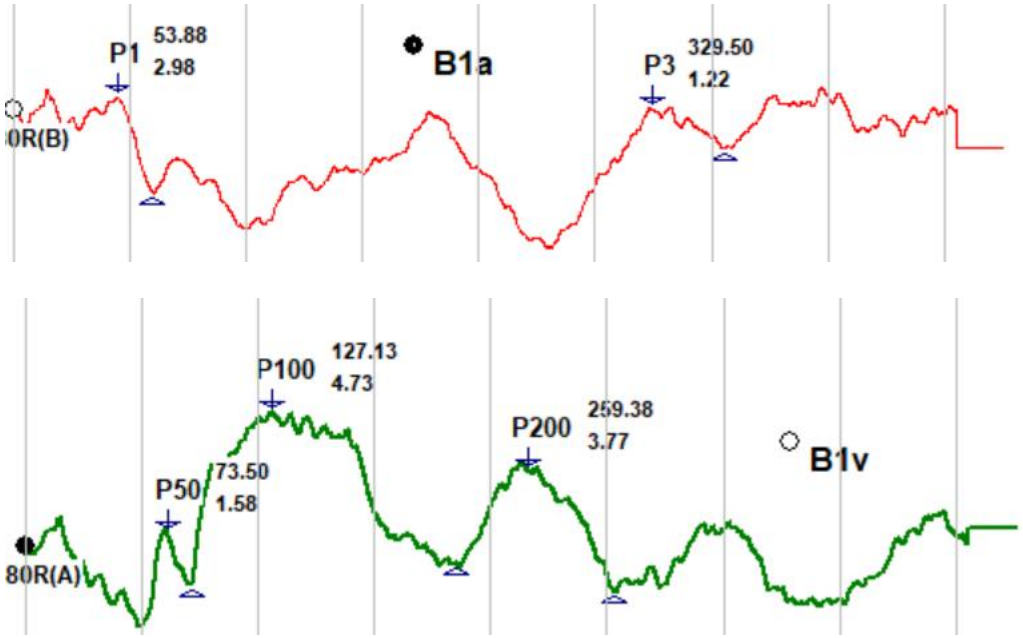


SF-13:

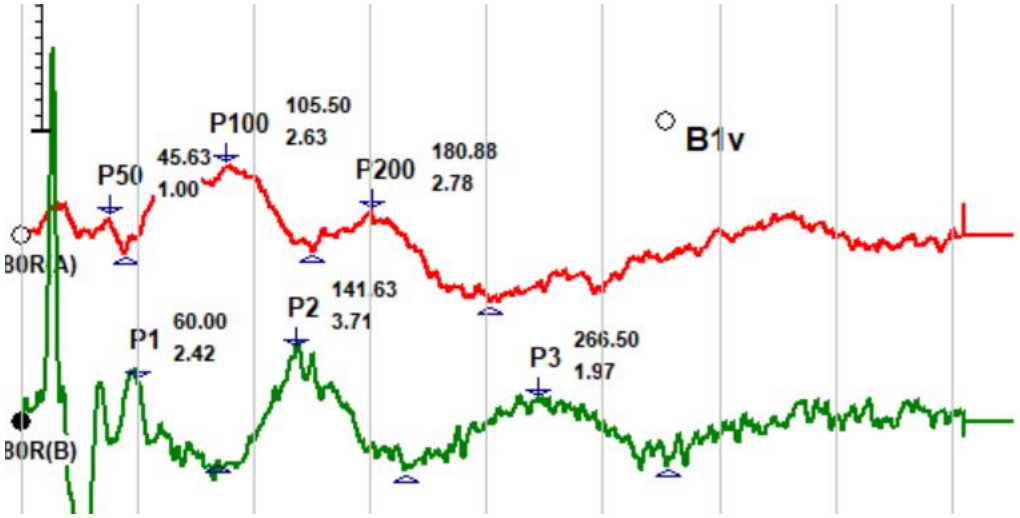


SF-14:

SF-15:


P1
53.88
2.98
B1a
P3
329.50
1.22
0R(B)
P100
127.13
4.73
P200
259.38
3.77
B1v
P50
73.50
1.58
80R(A)

SF-16:


P100
105.50
2.63
B1v
P50
45.63
1.00
P200
180.88
2.78
80R(A)
P2
141.63
3.71
P1
60.00
2.42
P3
266.50
1.97
80R(B)