Subj#	1stDeviceDurationMO	2ndDeviceDurationMO	Age	AgeOfImplantationYears
Subj001	193	0	72	56
Subj002	68	0	60	54
Subj003	53	0	68	64
Subj004	11	0	58	57
Subj005	125	0	60	50
Subj006	173	0	65	51
Subj007	21	0	58	56
Subj008	69	0	47	41
Subj009	79	0	30	23
Subj010	24	0	38	36
Subj011	83	0	69	62
Subj012	24	0	57	55
Subj013	12	0	69	68
Subj014	12	0	58	57
Subj015	157	0	77	64
Subj016	3	0	38	38
Subj017	89	0	67	60
Subj018	129	0	71	60
Subj019	65	0	46	41
Subj020	156	0	61	48
Subj021	3	0	63	63
Subj022	3	0	64	64
Subj023	12	0	68	67
Subj024	120	0	65	55
Subj025	22	0	51	49
Subj026	3	0	75	75
Subj027	96	0	69	61
Subj028	3	0	70	70
Subj029	3	0	64	64
Subj030	6	0	64	63
Subj031	6	0	65	64
Subj032	50	0	53	49
Subj033	3	0	82	82
Subj034	6	0	76	75
Subj035	36	0	81	78
Subj036	11	0	30	29
Subj037	6	0	71	70
Subj038	3	0	65	65
Subj039	24	0	80	78
Subj040	35	0	58	55
Subj041	48	0	57	53
Subj042	48	0	50	46
Subj043	3	0	75	75
Subj044	36	0	76	73
Subj045	35	0	36	33
Subj046	3	0	75	75

Subj047	12	0	53	52
Subj048	24	0	66	64
Subj049	126	0	62	51
Subj050	3	0	75	75
Subj051	277	0	59	36
Subj052	180	0	62	47
Subj053	16	0	59	58
Subj054	3	0	64	64
Subj055	6	0	76	75
Subj056	6	0	76	75
Subj057	12	0	76	75
Subj058	6	0	84	83
Subj059	6	0	65	64
Subj060	6	0	75	74
Subj061	12	0	85	84
Subj062	25	0	73	71
Subj063	36	0	48	45
Subj064	110	0	69	60
Subj065	24	0	77	75
Subj066	12	0	66	65
Subj067	24	0	66	64
Subj068	12	0	78	77
Subj069	12	0	74	73
Subj070	158	0	73	60
Subj071	280	116	71	48
Subj072	4	0	43	43
Subj073	84	0	62	55
Subj074	192	108	73	57
Subj075	3	0	68	68
Subj076	12	0	41	40
Subj077	3	0	39	39
Subj078	3	0	77	77
Subj079	6	0	69	68
Subj080	5	0	39	39
Subj081	73	0	58	52
Subj082	6	0	54	53
Subj083	37	0	74	71
Subj084	73	64	23	17
Subj085	3	0	36	36
Subj086	24	0	69	67
Subj087	36	0	67	64
Subj088	84	0	65	58
Subj089	24	0	42	40
Subj090	3	0	73	73
Subj091	3	0	52	52
Subj092	6	0	37	36
Subj093	36	0	67	64

Subj094	3	0	72	72
Subj095	12	0	69	68
Subj096	3	0	77	77
Subj097	6	0	54	53
Subj098	12	0	65	64
Subj099	38	0	64	61
Subj100	37	0	67	64
Subj101	25	0	52	50
Subj102	3	0	73	73
Subj103	3	0	70	70
Subj104	3	0	73	73
Subj105	6	0	59	58
Subj106	6	0	43	42
Subj107	25	0	38	36
Subj108	3	0	70	70
Subj109	3	0	25	25
Subj110	6	0	74	73
Subj111	6	0	70	69
Subj112	6	0	66	65
Subj113	6	0	73	72
Subj114	12	0	72	71

Mean	39.49	2.53	62.61	59.32
STD	56.82	15.88	13.52	14.15

DeafnessDurationYrs	LeftEar_implanted	RightEar_implanted	Bilateral CI?	CI ear	R0125	R0250
15	0	1	0	Right	55	55
4	0	1	0	Right	30	45
13	0	1	0	Right	70	75
35	0	1	0	Right	75	90
15	0	1	0	Right	35	50
25	1	0	0	Left	50	55
8	0	1	0	Right	55	55
34	0	1	0	Right	45	55
3	0	1	0	Right	55	65
29	0	1	0	Right	50	65
58	1	0	0	Left	20	20
51	1	0	0	Left	50	65
6	0	1	0	Right	40	55
1	1	0	0	Left		15
3	0	1	0	Right	75	75
24	0	1	0	Right	35	30
10	1	0	0	Left	45	45
1	0	1	0	Right	50	90
16	1	0	0	Left	30	30
30	0	1	0	Right	65	75
60	0	1	0	Right	20	15
29	0	1	0	Right	50	55
16	0	1	0	Right	30	40
26	0	1	0	Right	20	30
7	0	1	0	Right	100	110
9	0	1	0	Right	50	50
2	0	1	0	Right	65	75
20	0	1	0	Right	55	60
46	1	0	0	Left	35	50
60	0	1	0	Right	20	15
29	1	0	0	Left	45	50
10	0	1	0	Right		
56	0	1	0	Right	35	40
9	0	1	0	Right	55	55
28	0	1	0	Right	35	45
25	1	0	0	Left	15	20
20	0	1	0	Right	35	50
	0	1	0	Right	50	55
30	1	1	1	Both	60	60
9	1	0	0	Left	25	25
0.5	0	1	0	Right		
27	1	0	0	Left	40	50
20	0	1	0	Right	95	110
22	0	1	0	Right	50	55
10	0	1	0	Right	40	35
11	0	1	0	Right	40	45

30	0	1	0	Right	30	30
34	0	1	0	Right	50	55
47	1	0	0	Left	100	105
2	0	1	0	Right	50	60
	1	0	0	Left		105
	1	0	0	Left		95
11	1	0	0	Left		
22	1	0	0	Left	25	20
11	0	1	0	Right	50	60
2	0	1	0	Right	45	60
9	0	1	0	Right	50	50
3	1	0	0	Left	20	30
22	1	0	0	Left	15	20
19	0	1	0	Right	65	60
49	1	0	0	Left		30
35	1	0	0	Left	25	25
12	0	1	0	Right	50	55
25	0	1	0	Right		
9	0	1	0	Right	45	50
45	0	1	0	Right	90	95
46	1	0	0	Left		60
36	0	1	0	Right	100	100
32	0	1	0	Right	50	55
	0	1	0	Right		40
	1	1	1	Both		85
20	0	1	0	Right	40	40
26	1	0	0	Left	25	40
	1	1	1	Both		70
17	0	1	0	Right	20	25
5	0	1	0	Right	85	95
29	1	1	1	Both	40	55
40	0	1	0	Right	75	85
17	0	1	0	Right	100	110
29	0	1	0	Right	40	55
39	0	1	0	Right	85	105
20	0	1	0	Right	60	60
7	1	0	0	Left	20	20
12	1	1	1	Both		
27	0	1	0	Right	50	45
15	0	1	0	Right	80	90
29	1	0	0	Left		45
2	1	0	0	Left		40
37	0	1	0	Right	55	70
23	0	1	0	Right	40	45
30	0	1	0	Right	60	70
27	0	1	0	Right	40	40
46	1	0	0	Left	60	65

15	0	1	0	Right	100	115
17	0	1	0	Right	100	110
32	1	0	0	Left	45	45
0.67	0	1	0	Right	40	55
15	0	1	0	Right	40	40
0.33	1	0	0	Left	25	25
47	0	1	0	Right	55	50
	1	0	0	Left	80	90
18	1	0	0	Left	30	35
15	1	0	0	Left	40	50
14	1	0	0	Left	35	30
39	0	1	0	Right	60	75
3	0	1	0	Right	95	100
27	1	0	0	Left	40	45
52	0	1	0	Right	50	55
13	1	0	0	Left	50	55
14	1	0	0	Left	20	20
15	1	0	0	Left	45	50
8	0	1	0	Right	20	20
18	1	0	0	Left	65	65
29	0	1	0	Right		

21.99		49.64	56.02
15.04		22.12	25.05

R0500	R1000	R2000	R4000	R8000	L0125	L0250	L0500	L1000	L2000
75	110	115	120	95	50	50	70	115	120
105	110	115	120	95	15	20	20	80	105
80	95	115	115	90	45	60	75	90	115
100					35	50	55	60	55
60	85	110	115	90	20	25	55	75	105
60	80	115	115	90	55	60	70	95	115
65	75	85	100	95	60	60	60	75	100
65	105	115	115	90	35	45	50	75	70
115	115	115	115	90	25	50	90	110	115
80	120	120	120	95	25	25	35	75	120
35	75	85	80	55	25	25	60	90	110
70	85	90	100	90					
85	110	120	120	95	35	50	70	90	120
10	15	35	60	55					
75	90	115	115	90	60	65	65	80	115
55	115	110	120	95	35	35	45	75	115
65	115	120	120	95	45	55	80	115	120
95	100	115	115	90	40	80	80	95	115
45	55	115	115	90	35	35	45	75	115
90	120	120	120	95	50	55	65	105	120
30	55	90	80	65	15	15	15	25	70
60	60	70	90	95	90	100	100	100	115
70	95	115	115	90	35	25	25	45	90
65	115	110	115	95	15	15	55	105	105
115	120	120	120	95	20	25	40	65	105
50	50	50	50	50	50	50	50	50	50
105	110	120	120	95	40	40	55	70	90
105	115	110	120	95	40	45	80	85	75
70	95	120	120	95	65	75	80	105	120
30	55	90	80	70	15	15	15	25	70
55	65	70	90	95	90	100	105	100	120
						35	35	40	50
55	100	115	120	95	25	30	45	80	115
50	75	85	100	95	45	45	40	60	65
70	110	120	120	95	25	30	30	60	90
45	95	110	120	95	15	10	50	90	115
45	90	120	120	95	30	45	45	75	120
65	90	120	120	95	35	35	40	60	120
85	90	85	115	95	40	50	55	70	85
50	85	110	100	85	35	45	60	100	120
						10	20	10	10
75	90	115	115	90	50	55	75	100	115
115	120	120	120	100	25	40	15	55	55
65	75	95	115	95	55	55	60	75	85
15	20	80	90	85	40	35	25	30	75
55	80	70	80	95	30	30	40	50	70

50	95	105	120	95	30	35	60	75	100
80	95	115	120	95	25	20	30	40	75
105	115	110	110	120	95	95	100	105	110
85	75	75	80	95	45	50	70	70	70
110	115	115	115		90	105	110	115	110
95	105	120	120	95					
					100	110	115	120	120
20	85	70	65	55	45	50	65	90	75
75	80	70	90	90	30	30	45	55	75
80	75	70	80	90	40	50	70	70	65
50	70	90	105	95	45	45	40	55	70
45	70	95	110	95	30	35	50	100	120
25	80	70	65	55	40	40	60	85	75
75	100	90	105	95	60	55	75	95	95
20	50	80	75	75	35	30	20	85	105
60	75	115	105	95	30	25	70	85	110
75	110	120	120	95	40	45	60	80	120
					45	45	55	80	120
50	75	85	105	95	45	50	50	65	75
100	100	120	120	95	55	60	55	65	75
70	100	120	120	95		80	85	115	120
105	100	105	120	95	35	35	30	65	90
60	95	120	120	95	20	30	50	80	120
20	20	20	30	25					
105	105	115	115	90		105	110	95	115
50	70	90	115	90	80	85	85	80	70
60	75	90	90	95	25	40	60	90	100
85	100	105	115	90		105	110	115	115
35	80	110	115	90	20	20	30	65	110
100	90	80	75	80	50	55	55	60	50
70	90	110	120	95	30	35	75	80	110
110	110	120	120	95	30	30	50	55	85
115	120	120	120	95	15	20	30	65	105
70	85	110	120	95	30	40	75	85	110
115	120	120	120	95	35	45	75	90	120
70	100	120	120	95	50	55	60	70	70
20	25	105	105	95	60	55	55	85	105
						105	110	115	115
45	65	95	105	95	35	40	50	60	95
105	100	110	95	95	50	45	65	70	95
55	50	70	90	80	100	110	115	120	120
30	35	70	70	70		95	95	90	80
90	115	120	120	95	55	70	80	95	120
60	115	120	120	95	40	50	80	120	120
75	75	65	60	80	60	65	70	65	60
45	70	100	105	95	35	35	50	55	95
75	100	120	120	95	75	85	90	110	120

120	120	120	120	95	45	50	80	100	120
115	120	120	120	95	25	30	35	70	115
50	55	70	80	90	55	65	65	80	80
60	65	60	70	70	20	25	35	35	35
55	115	120	120	95	30	25	40	60	65
40	50	60	60	70	20	40	85	100	95
80	85	90	120	95	20	20	15	30	85
95	95	85	85	95	100	110	115	120	120
55	60	70	80	95	60	75	85	85	85
65	75	95	105	95	50	55	80	85	110
35	55	110	115	90	50	65	75	80	110
90	100	110	110	90					
110	115	115	115	90	45	60	70	90	90
55	75	105	105	95	40	35	50	60	100
55	65	120	95	95	60	65	65	80	95
55	65	115	95	90	60	65	65	80	95
40	75	110	115	90	50	70	95	115	115
60	75	95	105	95	50	55	80	90	110
40	75	110	115	95	50	70	95	100	120
65	90	100	90	90	60	75	90	100	110
					50	55	85	105	120

68.10	86.36	100.61	104.58	89.53	43.24	50.64	62.29	79.82	97.29
26.50	24.41	21.28	19.51	12.37	19.87	24.41	24.81	23.34	23.18

L4000	L8000	PTA low-freq una	External Device 01
120	95	62.5	Nucleus 6 CP910
110	95	47.5	Nucleus 6 CP910
115	90	72.5	Nucleus 6 CP910
50	75	73.75	Nucleus 6 CP910
110	90	47.5	Nucleus 6 CP910
115	90	61.25	Nucleus 6 CP910
120	95	60	Nucleus 6 CP910
70	90	53.75	Nucleus 6 CP910
115	90	80	Nucleus 6 CP910
115	95	51.25	Nucleus 6 CP910
120	95	35	Nucleus 6 CP910
		67.5	Nucleus 6 CP910
120	95	65	Nucleus 6 CP910
		12.5	Nucleus 6 CP910
115	90	70	Nucleus 6 CP910
120	95	41.25	Nucleus 6 CP910
120	95	61.25	Nucleus 6 CP910
115	90	86.25	Nucleus 6 CP910
115	90	38.75	Nucleus 6 CP910
120	95	71.25	Nucleus 6 CP910
70	65	18.75	Nucleus 6 CP910
120	95	78.75	Nucleus 6 CP910
115	90	40	CIC
110	95	41.25	Nucleus 6 CP910
110	95	72.5	Nucleus 6 CP910
50	50	50	Nucleus 6 CP910
120	95	68.75	Nucleus 6 CP910
70	55	72.5	Nucleus 6 CP910
120	95	68.75	Nucleus 6 CP910
70	65	18.75	Nucleus 6 CP910
115	95	77.5	Nucleus 6 CP910/920
60	85	35	Neptune
120	95	42.5	Nucleus 6 CP910
95	95	47.5	Nucleus 6 CP910
90	80	43.75	Nucleus 6 CP910
120	95	31.25	Nucleus 6 CP910
120	95	46.25	Nucleus 6 CP910
120	95	48.75	Nucleus 6 CP910
110	95	62.5	Nucleus 6 CP910
120	95	45	Nucleus 6 CP910
35	25	15	Naida CI Q90 Harmony & Neptune
115	90	63.75	Nucleus 6 CP910
50	80	70	Nucleus 6 CP910
110	95	58.75	Nucleus 6 CP910
80	95	27.5	Nucleus 6 CP910
70	90	42.5	Nucleus 6 CP910

120	95	43.75	Nucleus 6 CP910
105	95	46.25	Nucleus 6 CP920
110	120	110	Nucleus EAS3
65	85	66.25	Nucleus 6 CP910
115	90	107.5	PSP
		95	Naida CI Q90
120	95	112.5	Nucleus 6 CP910
70	90	38.75	Nucleus 6 CP910
65	90	52.5	Nucleus 6 CP910
65	80	65	Nucleus 6 CP910
85	95	46.25	Nucleus 6 CP910
120	95	40	Nucleus 6 CP910
70	90	36.25	Nucleus 6 CP910
95	95	66.25	Nucleus 6 CP910
110	95	25	Nucleus 6 CP910
95	95	45	Nucleus 6 CP910
120	95	58.75	Nucleus 6 CP910
120	95	50	Nucleus 6 CP910
95	95	50	Nucleus 6 CP910
120	95	77.5	Nucleus 6 CP910
120	95	73.75	Nucleus 6 CP910
110	95	67.5	Nucleus 6 CP910
120	95	48.75	Nucleus 6 CP910
		30	Harmony
115	90	101.25	Harmony
80	90	65	Naida CI Q90
100	95	50	Nucleus 6 CP910
115	90	92.5	Nucleus 5/6 CP810/910
115	90	27.5	Nucleus 7 CP910/920
70	70	76.25	Nucleus 7 CP1000
120	95	58.75	Naida CI Q90
105	95	68.75	Naida CI Q90
120	95	68.75	Nucleus 7 CP910/920
120	95	60	Naida CI Q90
120	95	85	Nucleus 6 CP910
65	75	61.25	Naida CI Q90
110	95	37.5	Nucleus 6 CP920
115	90	107.5	Nucleus 6 CP910
100	95	45	Nucleus 7 CP910/920
90	95	76.25	Sonnet EAS
110	95	81.25	Nucleus 6 CP910/920
75	60	65	Neptune
120	95	77.5	Sonnet EAS
120	95	58.75	Naida CI Q90
55	70	70	Nucleus 7 CP910/920
95	95	42.5	Nucleus 7 CP910/920
120	95	78.75	Nucleus 6 CP910

120	95	91.25	Naida CI Q90
120	95	72.5	Nucleus 7 CP910/920
100	90	56.25	Naida CI Q90
15	40	43.75	Naida CI Q90
80	90	40	Nucleus 6 CP910
85	85	47.5	Sonnet EAS
115	95	41.25	Nucleus 6 CP910
120	95	102.5	Nucleus 7 CP1000
120	95	62.5	Naida CI Q90
120	95	62.5	Naida CI Q90
115	90	51.25	Naida CI Q90
		82.5	Naida CI Q90
90	75	85	Naida CI Q90
100	95	46.25	Nucleus 7 with acoustic component
120	95	60	Naida CI Q90
115	90	60	Cochlear N7
115	90	56.25	Naida CI Q90
120	95	61.25	Naida CI Q90
120	95	56.25	Naida CI Q90
115	90	73.75	Naida CI Q90
120	95	70	Naida CI Q90

102.43	89.54	59.44
23.17	12.18	20.45

Internal Device 01	External Device 02	Internal Device 02	CCT_Hsnr	CCT_Lsnr	AzBio
Cochlear CI24M	HA		40	32	95
Cochlear Nucleus L24	HA		68	56	83
Cochlear Nucleus L24	HA		50	36	
Cochlear Nucleus L24	HA		78	76	50
Cochlear Nucleus Hybrid S8	HA		76	34	
Cochlear Nucleus Hybrid S8	HA		68	42	
Cochlear Nucleus L24	HA		20	16	57
Cochlear Nucleus L24	HA		64	58	
Cochlear Nucleus L24	HA		48	40	
Cochlear Nucleus L24	HA		84	76	75
Cochlear Nucleus Hybrid S12	HA		32	20	58
Cochlear CI422	HA		50	46	52
Cochlear CI422	HA		66	46	58
Cochlear CI422	None		56	54	
Cochlear Nucleus Hybrid S8	HA		56	44	
Cochlear Nucleus L24	HA		74	68	60
Cochlear Nucleus L24	HA		72	50	50
Cochlear Nucleus Hybrid S8	HA		54	42	76
Cochlear Nucleus Hybrid S12	None		70	64	70
Cochlear Nucleus Hybrid S8	HA		48	46	25
Cochlear Nucleus Hybrid S12 RW	HA		22	18	92
Cochlear Nucleus Hybrid L24	HA		50	46	50
Med-El Synchrony	HA		64	54	
Cochlear Nucleus Hybrid S8	HA		80	50	68
Cochlear Nucleus L24	HA		72	62	50
Cochlear Nucleus L24	HA		56	62	32
Cochlear Nucleus Hybrid S12	HA		58	48	30
Cochlear Nucleus L24	HA		72	62	33
Cochlear CI532	HA		68	48	
Cochlear Nucleus Hybrid S12 RW	HA		78	66	99
Cochlear Nucleus L24	HA		50	50	
Advanced Bionics HiRes 90K	None		86	70	
Cochlear Nucleus L24	HA		64	58	18
Cochlear Nucleus L24	HA		60	68	26
Cochlear CI422	HA		58	46	44
Cochlear Nucleus L24	HA		44	40	58
Cochlear Nucleus L24	HA		58	50	6
Cochlear Nucleus L24	HA		64	54	30
Cochlear CI422	HA		58	50	
Cochlear Nucleus L24	HA		76	36	85
Advanced Bionics HiRes 90K	None		88	74	
Cochlear Nucleus L24	HA		82	60	69
Cochlear Nucleus L24	HA		78	50	
Cochlear CI422	HA		66	64	39
Cochlear Nucleus Hybrid S12	None		72	60	61
Cochlear Nucleus L24	HA		56	50	36

Cochlear Nucleus L24	HA		72	56	94
Cochlear Nucleus Hybrid S12	HA		48	46	65
	HA		95	56	42
Cochlear Nucleus L24	HA		58	62	50
Advanced Bionics 1.0/1.2	None		74	48	
Advanced Bionics CII	HA		54	44	
Cochlear Nucleus L24	None		76	50	52
Cochlear Nucleus S12 RW Hybrid	HA		82	60	67
Cochlear Nucleus L24	HA		74	52	33
Cochlear Nucleus L24	HA		62	42	10
Cochlear Nucleus L24	HA		60	62	21
Cochlear Nucleus L24	HA		20	28	27
Cochlear Nucleus S12 RW Hybrid	HA		72	62	95
Cochlear Nucleus L24	HA		52	54	8
Cochlear Nucleus L24	None		38	34	28
Cochlear CI422	HA		28	28	33
Cochlear Nucleus L24	HA		26	40	34
Cochlear Nucleus Hybrid S12	HA		50	46	
Cochlear Nucleus L24	HA		74	54	24
Cochlear Nucleus L24	HA		36	26	3
Cochlear CI532	HA		66	72	
Cochlear Nucleus L24	HA		52	46	16
Cochlear Nucleus L24	HA		54	48	55
Advanced Bionics HiRes 90K	None		26	30	
Advanced Bionics HiRes 90K	PSP	Advanced Bionics 1.(	70	74	
Advanced Bionics HiFocus 3D Ultra SlimJ	HA		60	34	
Cochlear Nucleus Hybrid S12	HA		40	56	76
Cochlear CI24R	Nucleus 5/6 CP810/9	Cochlear CI24R	72	74	
Cochlear Nucleus L24	HA		88	88	91
Cochlear CI532	HA		84	72	
Advanced Bionics HiRes Ultra SlimJ	HA		44	32	
Advanced Bionics HiFocus 3D Ultra SlimJ	HA		38	46	
Cochlear Nucleus L24	HA		72	72	72
Advanced Bionics HiRes Ultra SlimJ	HA		48	58	90
Cochlear Nucleus L24	HA		78	76	
Advanced Bionics HiFocus Ultra SlimJ	HA		76	78	90
Cochlear Nucleus L24	HA		62	48	80
Cochlear CI422	Nucleus 6 CP910	Cochlear CI422	62	74	
Cochlear Nucleus Hybrid S12	HA		32	28	15
Med-El Synchrony Flex24	HA		66	74	
Cochlear Nucleus L24	HA		74	66	35
Advanced Bionics HiRes 90K	None		78	68	
Med-El Synchrony Flex24	HA		70	62	58
Advanced Bionics HiFocus 3D Ultra SlimJ	HA		38	42	14
Cochlear CI532	HA		72	82	
Cochlear Nucleus Hybrid S12	HA		38	50	27
Cochlear CI532	HA		84	80	

Advanced Bionics HiRes 3D Ultra SlimJ	HA		42	56	
Cochlear Nucleus L24	HA		68	78	61
Advanced Bionics HiRes 3D Ultra SlimJ	HA		64	60	94
Advanced Bionics HiRes 3D Ultra SlimJ	HA		82	76	86
Cochlear Nucleus L24	HA		76	78	67
Med-El Synchrony Flex24	None		70	66	87
Cochlear Nucleus Hybrid S12 RW	HA		72	62	
Cochlear CI532	HA		72	74	
Advanced Bionics HiRes 3D Ultra SlimJ	HA		50	56	37
Advanced Bionics HiRes 3D Ultra SlimJ	HA		48	30	
Advanced Bionics HiFocus 3D Ultra SlimJ	HA		32	18	29
Advanced Bionics HiRes 3D Ultra SlimJ	HA		56	32	
Advanced Bionics HiRes 3D Ultra SlimJ	HA		68	64	
Cochlear Nucleus Hybrid S12	HA		48	48	
SlimJUltra 3D	HA		58	60	24
Cochlear CI632	HA		32	42	
Advanced Bionics HiRes 3D Ultra SlimJ	HA		32	32	
Advanced Bionics HiRes 3D Ultra SlimJ	HA		30	34	39
Advanced Bionics HiRes 3D Ultra SlimJ	HA		46	38	3
Advanced Bionics HiRes 3D Ultra SlimJ	HA		64	64	
Advanced Bionics HiRes 3D Ultra SlimJ	HA		62	46	

59.83	52.95	50.93
16.94	15.76	26.75

CNC	Gender (1: F, 2: M)
67	1
93	1
	2
67	1
	1
	2
85	1
	1
	2
89	1
75	1
62	1
64	2
	2
	2
88	2
81	1
88	1
88	1
69	2
93	2
	1
	1
72	1
84	1
76	2
69	1
54	1
71	2
92	2
52	1
	1
69	2
74	2
74	2
74	1
33	2
69	2
72	2
75	1
	2
83	1
51	2
83	2
80	1
71	1

82	2
70	1
52	1
59	1
	1
	1
70	1
73	1
77	1
63	1
72	2
25	2
76	1
73	2
48	2
40	1
36	1
	2
65	2
26	1
83	2
53	2
79	1
	2
70	2
	2
86	1
71	1
95	1
	2
	2
	2
32	1
70	2
90	1
87	1
66	2
86	1
47	2
90	2
76	1
	2
49	1
30	1
	1
59	2
88	2

67	2
85	1
76	1
95	1
94	1
79	1
	2
89	2
76	2
53	1
42	2
	2
66	1
69	2
54	2
	1
25	2
81	1
23	2
	2
53	2

68.85
18.09