

Supplementary Online Content

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eTable. Demographic Information on Participants With Cochlear Implants

This supplementary material has been provided by the authors to give readers additional information about their work.

Subject	Sex	Age, y ¹	Age, y ²	Etiology	Implant Processor	Implant Side	Implant Use, y	Residual Hearing
1	F	50	62	Idiopathic	Rondo; Sonnet	Uni (Right)	4	No
2	F	57	76	Presbycusis	Rondo	Uni (Right)	2	No
3	F	40	58	Idiopathic	Opus 2; Sonnet	Uni (Left)	2.5	No
4	M	22	68	Artillery Noise	Sonnet	Uni (Right)	4	Yes, c/l ear
5	M	46	46	Idiopathic	Rondo	Bilateral	7.5; 4	No
6	M	0	0	Congenital	Rondo; Sonnet	Bilateral	1.6; 1.4	No
7	F	45	45	Idiopathic	Opus 2	Bilateral	4; 4.2	No
8	M	20	32	Idiopathic	Opus 2	Uni (Right)	5.5	No
9	F	26	29	Otosclerosis	Opus 2	Uni (Left)	6.5	No
10	F	44	51	Genetic	Opus 2; Sonnet	Bilateral	3; 6.3	Yes, right ear
11	M	63	67	Impact Noise	Opus 2; Sonnet	Uni (Left)	7	Yes, c/l ear
12	F	0	0	Rubella	Opus 2; Sonnet	Bilateral	16; 1.5	No
13	M	34	34	Artillery Noise	Opus 2; Rondo	Uni (Left)	3.75	Yes, c/l ear
14	M	54	54	Multiple Sclerosis	Rondo; Sonnet	Uni (Right)	1.75	Yes, high freq
15	F	36	43	Genetic	Opus 2; Rondo	Bilateral	2.5; 3	No
16	F	47	50	Genetic	Opus 2; Sonnet	Bilateral	2; 5	No
17	F	50	52	Meniere	Sonnet	Uni (Right)	1.5	Yes, c/l

eTable 1. Demographic information for participants with cochlear implants. This table summarizes the demographic information for all 17 patients including sex, age, etiology of hearing loss, type of cochlear implant processor, and laterality. Abbreviations: y, Years; ¹, Age at onset of hearing loss; ², Age at onset of profound deafness; freq, Frequency; c/l, Contralateral.