

Client information

Hearing Care Professional

Name

Session date

Date of birth

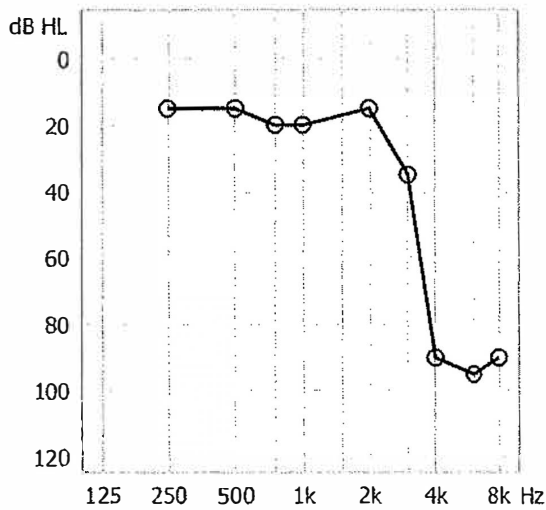
Client number

Age

Audiogram

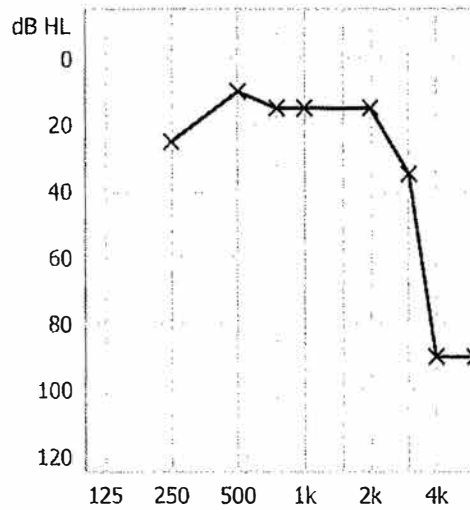
RIGHT EAR

Conventional audiogram



LEFT EAR

Conventional audiogram



Hearing instrument settings

(R) Personalization

Experience

(R) Opn 1 miniRITE (60)

Serial number

Firmware version

Battery size

(R) Acoustics

Earpiece

(L) Personalization

Experience

(L) Opn 1 miniRITE (60)

Serial number

Firmware version

Battery size

(L) Acoustics

Earpiece

Hearing Care Professional

Client number

Session date

Name

(R) Buttons

(L) Buttons

Volume control

Volume control

Program switch

Program switch

Mute

Mute

(R) Instrument setup

(L) Instrument setup

Adaptation step

Adaptation step

Feedback margin

Feedback margin

Binaural broadband

Binaural broadband

(R) Data logging

(L) Data logging

Logging

Logging

(R) AutoPhone

(L) AutoPhone

AutoPhone

AutoPhone

(R) P1: GENERAL, VAC+

	125	250	500	625	750	1k	1.1k	1.25k	1.5k	1.75k	2k	3k	4k	5k	6k	8k
MPO	82	95	104	104	101	101	102	103	104	106	112	116	108	101	97	95
Loud	0	2	6	6	6	6	5	5	6	5	4	3	2	2	2	2
Moderate	0	3	6	7	7	7	6	6	7	6	5	5	4	4	4	3
Soft	1	5	10	11	11	12	12	12	14	13	14	14	15	15	14	13
CR	1.2	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.1
CR	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.4	1.4	1.6	1.6	1.8	1.6	1.7	1.7

Hearing Care Professional

Client number

Session date

Name

(L) P1: GENERAL, VAC+

	125	250	500	625	750	1k	1.1k	1.25k	1.5k	1.75k	2k	3k	4k	5k	6k	8k
MPO	82	95	104	104	103	103	104	105	106	108	112	115	107	101	97	95
Loud	0	2	6	6	8	8	7	7	8	7	9	5	4	2	2	2
Moderate	0	3	6	7	9	9	8	8	9	8	10	7	6	4	4	3
Soft	1	5	10	11	13	14	14	14	16	15	19	16	17	15	14	13
CR	1.2	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.1
CR	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.4	1.4	1.6	1.6	1.8	1.6	1.7	1.7

(R) P1: GENERAL, VAC+

(L) P1: GENERAL, VAC+

Anti-feedback system

Anti-feedback system

Reserve gain

Reserve gain

Transient Noise Management

Transient Noise Management

Spatial Noise Management

Spatial Noise Management

Noise reduction

Noise reduction

Noise reduction - Simple

-

Noise reduction - Simple

Noise reduction - Complex

-

Noise reduction - Complex

Directionality

Directionality

OpenSound transition

OpenSound transition

Tinnitus sound

Tinnitus sound

Speech Rescue

Speech Rescue