

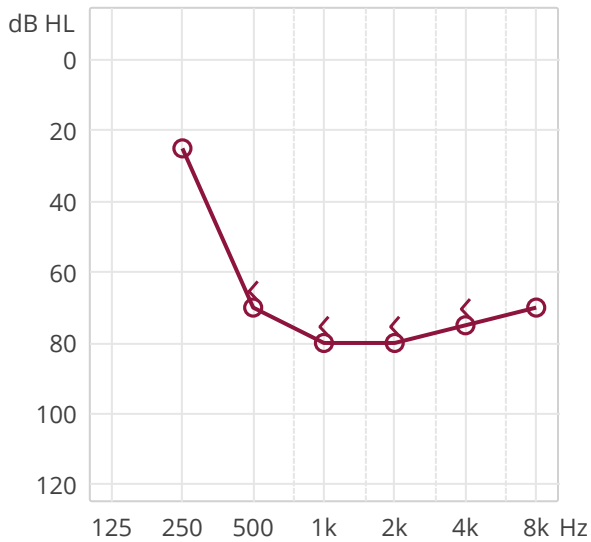
Client information

Hearing Care Professional	rami.skaik	Name	Rami Skaik
Session date	30/12/2023	Birthdate	26/01/1987
Client number	G00002	Age	18 - 59 years

Audiogram

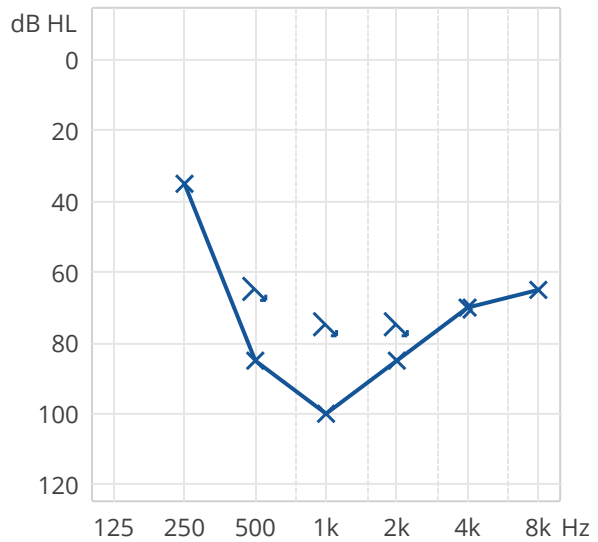
RIGHT EAR

Conventional audiogram



LEFT EAR

Conventional audiogram



Hearing instrument settings

(R) Personalisation

Experience	None
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(L) Personalisation

Experience	None
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(R) More 1 miniRITE R (100)

Serial number	66265506	Serial number	66265240
Firmware version	1.4.4	Firmware version	1.4.4
Battery size	312+	Battery size	312+
Fitted OSPL90 peak	116 dB SPL (2cc)	Fitted OSPL90 peak	120 dB SPL (2cc)

Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) Acoustics

Earpiece	Power Mould
Vent	Closed

(L) Acoustics

Earpiece	Power Mould
Vent	Closed

(R) Buttons

Volume control	On
Program change	On
Shutdown	On
Call controls	On

(L) Buttons

Volume control	On
Program change	On
Shutdown	On
Call controls	On

(R) Instrument setup

Adaptation step	3
Telecoil	Yes
Feedback margin	Predicted
Binaural broadband	On

(L) Instrument setup

Adaptation step	3
Telecoil	Yes
Feedback margin	Predicted
Binaural broadband	On

(R) Data logging

Logging	On
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(L) Data logging

Logging	On
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Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) P1: GENERAL, VAC+

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	100	109	117	117	117	118	120	121	122	122	123	124	124	125	125	124	123	122	124	124	121	115	104	102
Loud	11	17	22	27	32	37	39	41	43	45	44	42	43	44	41	38	35	34	34	34	36	36	26	24
Moderate	17	23	29	34	39	42	45	48	48	49	50	50	51	48	45	42	39	38	38	38	39	39	29	28
Soft	20	26	32	37	42	47	52	51	51	52	53	53	55	51	48	45	42	41	41	41	41	40	30	29
CR	1.7	1.7	1.9	1.9	1.9	1.5	1.7	1.9	1.5	1.4	1.7	2.1	2.1	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3	1.4
CR	1.2	1.2	1.2	1.2	1.2	1.3	1.6	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.3	1.4	1.4	1.5	1.5	1.5	1.3	1.2	1.2	1.2

(L) P1: GENERAL, VAC+

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	106	115	117	118	122	123	125	127	127	125	124	124	125	127	126	124	123	122	123	124	121	115	104	102
Loud	18	24	29	32	37	42	45	46	48	48	46	44	44	43	41	38	35	33	33	32	32	32	22	21
Moderate	27	33	38	41	46	48	48	48	48	49	50	50	51	48	45	42	40	39	39	38	35	36	26	25
Soft	33	39	45	49	51	51	51	51	51	52	53	53	55	51	48	45	43	42	41	40	37	39	29	25
CR	2.5	2.5	2.5	2.5	2.5	1.7	1.3	1.2	1.0	1.1	1.4	1.7	1.9	1.5	1.4	1.4	1.5	1.7	1.7	1.7	1.3	1.4	1.4	1.4
CR	1.4	1.4	1.5	1.7	1.4	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.4	1.4	1.3	1.4	1.4	1.5	1.3	1.3	1.3	1.4	1.4	1.0

Hearing Care Professional rami.skaik

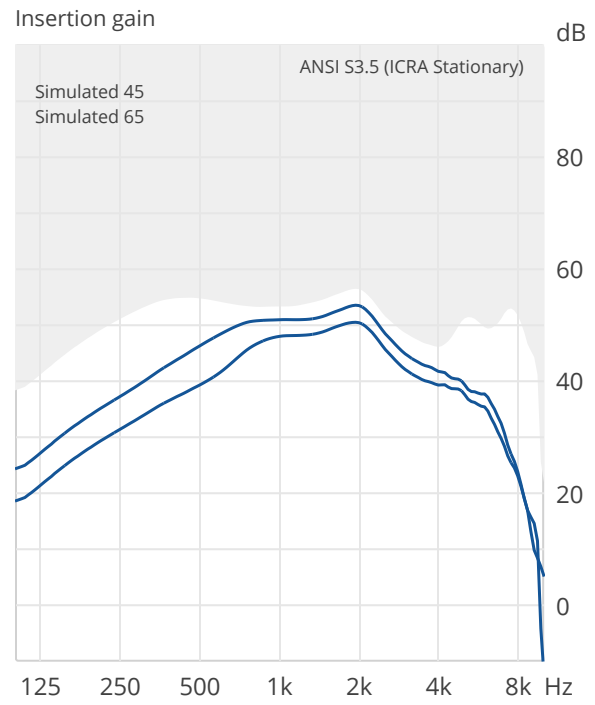
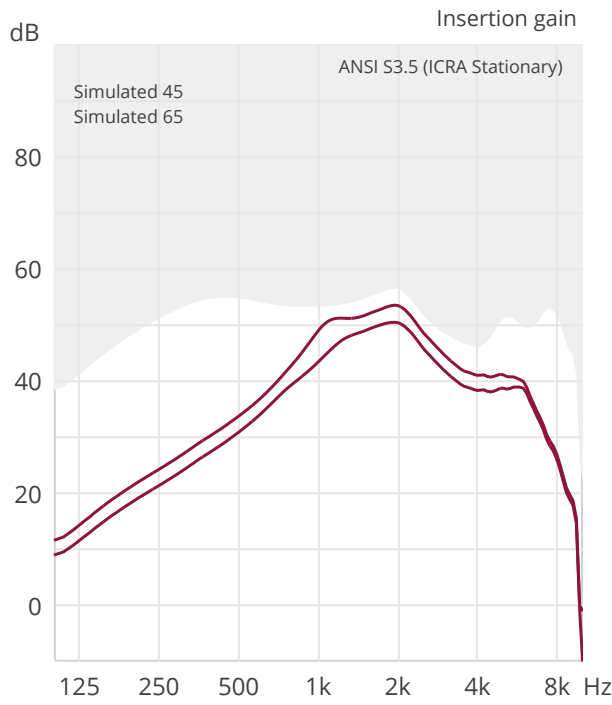
Client number G00002

Session date 30/12/2023

Name Rami Skaik

(R) P1: GENERAL, VAC+

(L) P1: GENERAL, VAC+



Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) P1: GENERAL, VAC+

Feedback management	Normal
Reserve gain	7.5 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	4 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Moderate
Virtual Outer Ear	Balanced
Sound Enhancer	Balanced
Tinnitus sound	Off
Speech Rescue	Off

(L) P1: GENERAL, VAC+

Feedback management	Normal
Reserve gain	7.5 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	4 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Moderate
Virtual Outer Ear	Balanced
Sound Enhancer	Balanced
Tinnitus sound	Off
Speech Rescue	Off

(R) P2: SPEECH IN NOISE

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	100	109	117	117	117	118	120	121	122	122	123	124	124	125	125	124	123	122	124	124	121	115	104	102
Loud	14	20	25	30	35	40	42	42	43	43	45	44	45	42	38	38	36	34	34	35	37	36	27	27
Moderate	20	26	32	37	42	45	47	45	45	45	46	46	47	43	39	39	37	36	34	39	42	38	30	31
Soft	23	29	35	40	45	50	52	48	48	48	49	49	50	46	42	41	39	38	37	42	44	39	31	32
CR	1.7	1.7	1.9	1.9	1.9	1.5	1.5	1.3	1.2	1.2	1.1	1.2	1.2	1.1	1.1	1.1	1.1	1.2	1.0	1.4	1.5	1.2	1.3	1.4
CR	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.2	1.2	1.3	1.5	1.5	1.3	1.2	1.2	1.2

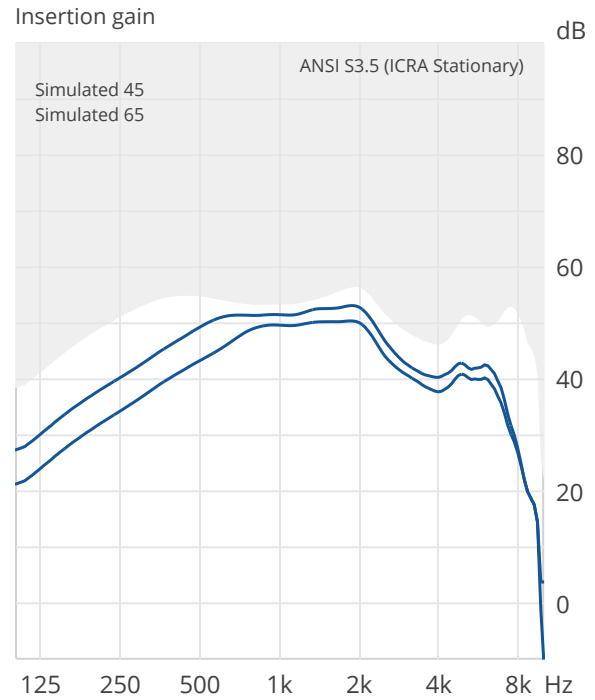
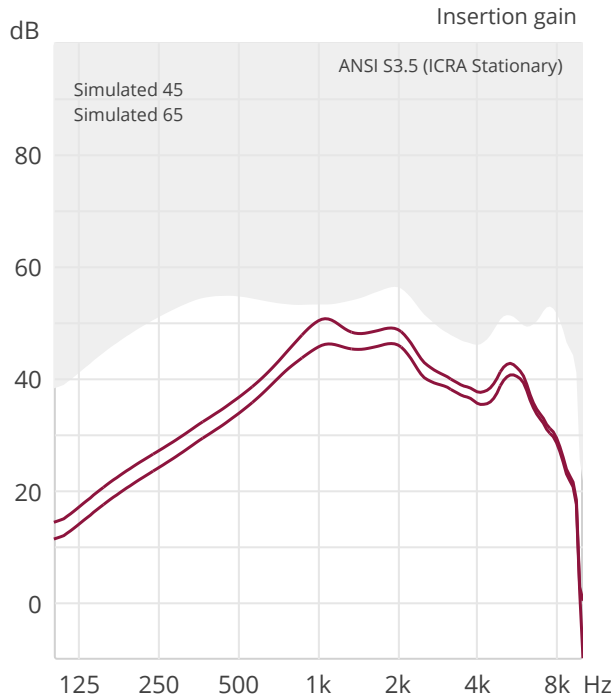
Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(L) P2: SPEECH IN NOISE

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	107	116	118	119	121	121	123	125	127	126	125	125	126	128	127	123	121	120	122	125	120	113	105	103
Loud	22	28	33	36	41	46	48	48	50	49	48	47	47	46	42	40	37	35	34	35	34	36	26	24
Moderate	30	36	42	45	49	50	49	50	50	50	50	50	51	47	43	41	39	37	38	42	38	42	32	28
Soft	36	42	48	52	51	52	51	52	53	52	53	53	54	50	46	43	41	40	41	44	40	45	35	28
CR	2.1	2.1	2.5	2.5	2.1	1.4	1.1	1.2	1.0	1.1	1.2	1.3	1.4	1.1	1.1	1.1	1.2	1.2	1.4	1.9	1.4	1.7	1.7	1.4
CR	1.4	1.4	1.4	1.5	1.1	1.1	1.1	1.1	1.2	1.1	1.3	1.3	1.3	1.3	1.3	1.2	1.2	1.5	1.5	1.3	1.3	1.4	1.4	1.0

(R) P2: SPEECH IN NOISE

(L) P2: SPEECH IN NOISE



Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) P2: SPEECH IN NOISE

Feedback management	Normal
Reserve gain	10 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	4 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Moderate
Virtual Outer Ear	Balanced
Sound Enhancer	Balanced
Tinnitus sound	Off
Speech Rescue	Off

(L) P2: SPEECH IN NOISE

Feedback management	Normal
Reserve gain	7.5 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	4 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Moderate
Virtual Outer Ear	Balanced
Sound Enhancer	Balanced
Tinnitus sound	Off
Speech Rescue	Off

(R) P3: MYMUSIC

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	110	118	118	117	117	118	120	121	122	122	123	124	124	125	125	122	120	119	121	126	119	112	111	109
Loud	17	23	29	31	33	34	35	35	35	35	34	33	32	31	29	29	29	28	29	29	31	33	34	33
Moderate	17	23	29	33	34	36	36	36	36	36	36	35	35	34	33	32	32	31	31	31	32	33	35	34
Soft	28	34	40	45	47	49	50	50	49	49	48	47	46	46	44	43	42	40	40	41	42	42	43	42
CR	1.0	1.0	1.0	1.1	1.0	1.1	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.2	1.1	1.1	1.1	1.1	1.1	1.0	1.0	1.0	1.0
CR	1.8	1.8	1.8	1.9	2.1	2.1	2.3	2.3	2.2	2.2	2.1	2.1	1.9	1.9	1.8	1.8	1.8	1.8	1.8	1.9	2.0	2.0	1.8	1.8

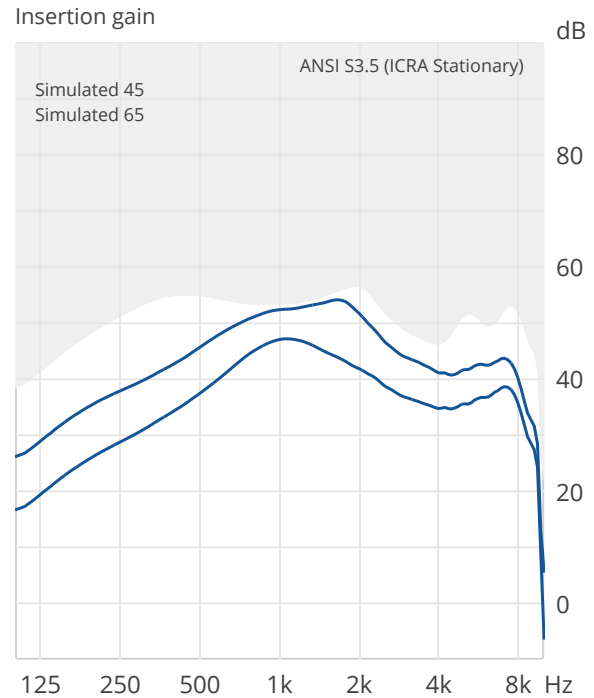
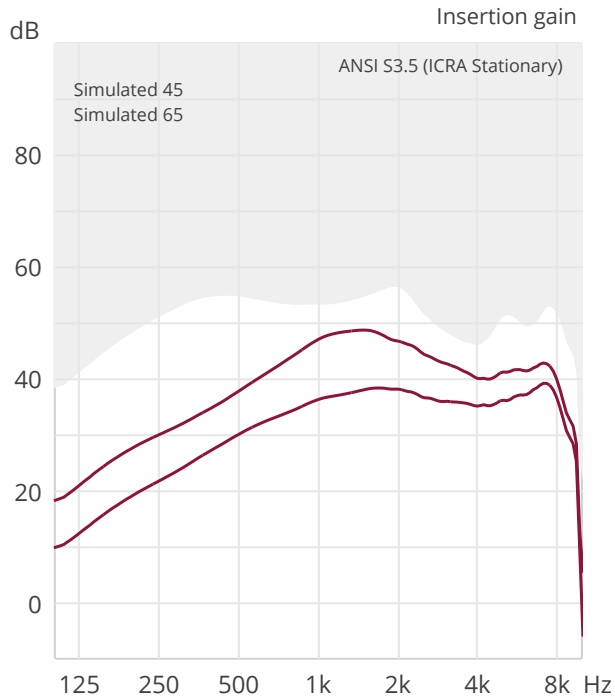
Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(L) P3: MYMUSIC

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	110	118	119	120	120	120	122	124	126	128	128	127	127	127	126	122	120	119	121	126	119	112	111	109
Loud	22	28	34	39	42	45	46	44	43	41	39	37	34	33	31	29	29	29	29	29	31	33	34	33
Moderate	24	30	36	41	45	47	47	46	44	42	41	39	38	37	35	33	32	31	31	31	32	33	35	34
Soft	36	42	48	53	53	54	53	54	54	54	55	53	51	49	46	44	43	41	41	41	43	43	44	42
CR	1.1	1.1	1.1	1.1	1.1	1.1	1.0	1.1	1.0	1.0	1.1	1.1	1.2	1.2	1.2	1.2	1.1	1.1	1.1	1.1	1.0	1.0	1.0	1.0
CR	1.9	1.9	1.9	1.9	1.5	1.4	1.3	1.5	1.7	1.9	2.3	2.3	2.1	1.9	1.8	1.8	1.8	1.7	1.7	1.7	1.8	1.8	1.6	1.5

(R) P3: MYMUSIC

(L) P3: MYMUSIC



Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) P3: MYMUSIC

Feedback management	Low
Reserve gain	10 dB
Transient Noise Management	Off
Neural Noise Suppression	Off
Directionality	Fixed Omni
Virtual Outer Ear	Aware
Tinnitus sound	Off
Speech Rescue	Off

(L) P3: MYMUSIC

Feedback management	Low
Reserve gain	7.5 dB
Transient Noise Management	Off
Neural Noise Suppression	Off
Directionality	Fixed Omni
Virtual Outer Ear	Aware
Tinnitus sound	Off
Speech Rescue	Off

(R) P4: COMFORT

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	100	109	117	117	117	118	120	121	122	122	123	124	124	125	125	124	123	122	124	124	121	115	104	102
Loud	8	13	18	23	28	33	35	37	39	41	40	38	39	40	37	35	31	30	29	28	30	30	20	18
Moderate	13	19	25	30	35	38	41	44	46	47	47	46	47	45	41	40	36	35	35	34	34	34	24	23
Soft	16	22	28	33	38	43	48	49	49	50	51	50	51	48	44	43	39	37	36	35	35	34	24	23
CR	1.7	1.7	1.9	1.9	1.9	1.5	1.7	1.9	1.9	1.7	1.9	2.1	2.1	1.5	1.4	1.5	1.5	1.5	1.7	1.7	1.4	1.4	1.4	1.5
CR	1.2	1.2	1.2	1.2	1.2	1.3	1.5	1.3	1.2	1.2	1.4	1.4	1.4	1.3	1.3	1.4	1.4	1.3	1.1	1.1	1.1	1.0	1.0	1.0

(L) P4: COMFORT

	125	250	500	625	750	1k	1.1	1.25	1.4	1.5	1.7	1.85	2k	2.3	2.6	3k	3.5	4k	4.5	5k	5.5	6k	7k	8k
MPO	106	115	117	118	122	123	125	127	127	125	124	124	125	127	126	124	123	122	123	124	121	115	104	102
Loud	14	20	25	28	33	38	41	42	44	44	42	40	40	39	37	34	31	29	28	26	26	26	16	15
Moderate	23	29	34	37	42	45	44	46	47	48	48	46	47	45	41	40	37	36	35	33	30	30	20	19
Soft	29	35	41	45	48	53	50	51	49	51	51	50	51	48	44	43	39	38	36	35	31	30	20	19
CR	2.5	2.5	2.5	2.5	2.5	1.9	1.3	1.4	1.3	1.4	1.7	1.7	1.9	1.7	1.4	1.7	1.7	1.9	1.9	1.9	1.4	1.4	1.4	1.4
CR	1.4	1.4	1.5	1.7	1.4	1.5	1.4	1.3	1.1	1.2	1.3	1.4	1.4	1.3	1.3	1.4	1.2	1.3	1.1	1.3	1.1	1.0	1.0	1.0

Hearing Care Professional rami.skaik

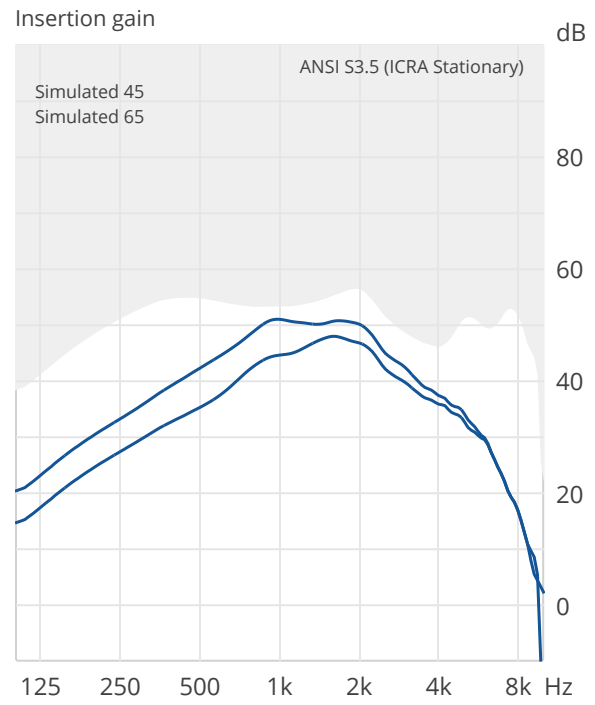
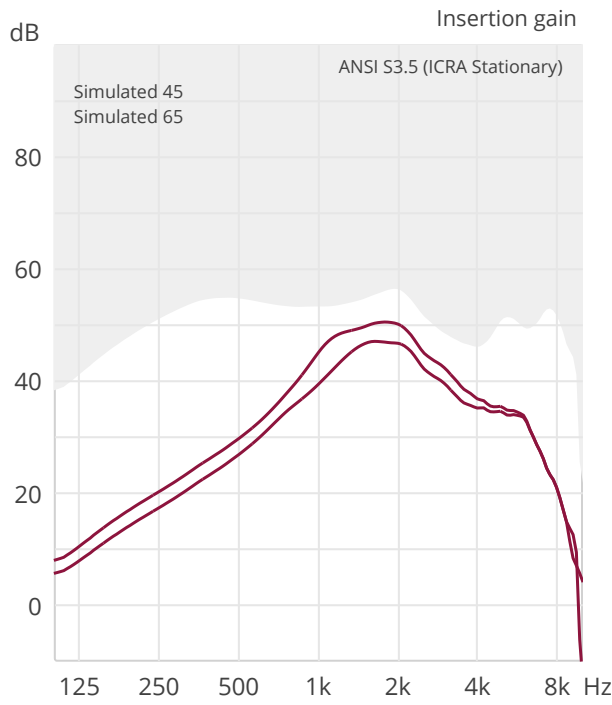
Client number G00002

Session date 30/12/2023

Name Rami Skaik

(R) P4: COMFORT

(L) P4: COMFORT



Hearing Care Professional	rami.skaik	Client number	G00002
Session date	30/12/2023	Name	Rami Skaik

(R) P4: COMFORT

Feedback management	Normal
Reserve gain	10 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	0 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Simple
Virtual Outer Ear	Focused
Sound Enhancer	Comfort
Tinnitus sound	Off
Speech Rescue	Off

(L) P4: COMFORT

Feedback management	Normal
Reserve gain	7.5 dB
Transient Noise Management	Medium
Spatial Noise Management	On
Neural Noise Suppression	On
Neural Noise Suppression - Easy	0 dB
Neural Noise Suppression - Difficult	10 dB
Directionality	Neural Automatic
Environment configuration	Simple
Virtual Outer Ear	Focused
Sound Enhancer	Comfort
Tinnitus sound	Off
Speech Rescue	Off