

SA INTERVENTION CHECK-UP FORM

ID NUMBER:	DE: S I C F DATE: 3/31/2023 Version 4.0			
ADMINISTRATIVE INFORMATION				
0a. Completion Date:				
	End Time:			
Instructions: Audiologist will complete this form	based on the audiological assessment.			
Hearing devices 1a. RIGHT hearing aid	1b. LEFT hearing aid			
A=Phonak P-R 50	A=Phonak P-R 50			
B=Phonak P-R 70	B₌Phonak P-R 70			
c=Phonak P-R 90	c_Phonak P-R 90			
D=Other	D=Other			
E=No hearing aid				
F=Phonak L-R 50	F₌Phonak L-R 50			
G₌Phonak L-R 70	G₌Phonak L-R 70			
н₌Phonak L-R 90	⊢=Phonak L-R 90			
2a. RIGHT hearing aid receiver size 2b. LEFT hearing aid receiver size				
OS=0xS 2S=2xS	OS=0xS 2S=2xS			
ом=0хМ2м=2хМ				
$\square_{0P}=0xP$ $\square_{2P}=2xP$	$\square_{0P}=0xP$ $\square_{2P}=2xP$			
IS=1xS	IS=1xS 3S=3xS			

1M=**1**xM

1P=**1xP**

1**∪**=**1**xUP

1M=**1**xM

1P=**1**xP

1∪=1xUP

зм=ЗхМ

_{3P=}3xP

_{3U=}3xUP

зм=ЗхМ

зР=ЗхР

3∪=3xUP

3a. RIGHT dome c=Cap o=Open v=Vented p=Power E=Earmold/Custom/Other→ GO TO ITEM 4	3b. LEFT dome c=Cap o=Open v=Vented p=Power E=Earmold/Custom/Other→ GO TO ITEM 4
3a1. Right dome size S₌Small M=Medium L=Large	3b1. Left dome size s=SmallMedium ∟_Large
 4. How was the session completed? r=myPhonak Remote Support → GO TO NE p=Phone Call → GO TO ITEM 12, STOP AFT c=Curbside Session → GO TO ITEM 12, STO o=In-Office → GO TO ITEM 12 h=Hybrid (Multiple types of sessions) → GO a=Asynchronous support (email, application postal mail service) → GO TO ITEM 12, STO 	P AFTER ITEM 13 TO NEXT ITEM 1-based messaging,
5. Completed the Phonak Target Internet Test?	
6. Device connected for remote session I=iPhone A=Android w=Windows Smartphone	

- ⊤₌ Tablet
- G= GrandPad
- o= Other
- 7. Participant internet connection method

w=WiFi D=Data (4G, 3G) N=Not Sure SICF Intervention Check-up

8. Participant internet connection speed (if applicable)

B=Below 5mbps

A=Above 5mbps

x=Not applicable

9. Were programming changes made?

_{y=} Yes
n= No

NOTE: If changes were made, please create a reminder to complete real ear aided responses once participant is seen in-office next.

10. Was AudiogramDirect completed?

y=Yes →	GO TO ITEM 10a
$\square_{n=No} \rightarrow 0$	GO TO ITEM 11

10a. If yes, record obtained Air Conduction thresholds

Right	Ear	
250 Air threshold	10a1	
500 Air threshold	10a2	
1000 Air threshold	10a3	
2000 Air threshold	10a4	
3000 Air threshold	10a5	
4000 Air threshold	10a6	
6000 Air threshold	10a7	

Left	Ear	
250 Air threshold	10b1	
500 Air threshold	10b2	
1000 Air threshold	10b3	
2000 Air threshold	10b4	
3000 Air threshold	10b5	
4000 Air threshold	10b6	
6000 Air threshold	10b7	

11. Did the audiologist or participant experience remote session complications or difficulties during this visit?

_{y=} Yes
$n=No \rightarrow GO TO ITEM 12$

11a. Remote Session complications/difficulties due to:

ı₌Internet Stability
c=Bluetooth connection
_{a=} Audio
_{b=} Battery
o= Other

11b. Remote Session complications/difficulties resolved?

_{y=} Yes
n= No

12. Is Hearing aid daily use from Data Logging collected during the visit?

y=Yes→ GO TO ITEM 12a	
n=No→ GO TO ITEM 13	
12a. Average use RIGHT	12b. Average use LEFT

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13. Indicate which Hearing Assistive Technologies (HATs) were provided and confirm consistent usage

HAT	Provided (Y/N)	Used by participant (Y/N)
a. myPhonak app	□y = Yes □n = No	□y = Yes □n = No
b. PartnerMic	y = Yes n = No	□y = Yes □n = No
c. TV Connector	y = Yes n = No	y = Yes n = No
d. Phonak Remote Control	y = Yes n = No	y = Yes n = No
e. Roger Select	y = Yes n = No	y = Yes n = No
f. Roger Pen	y = Yes n = No	y = Yes n = No

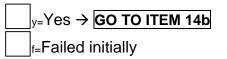
SICF Intervention Check-up

g. Direct Bluetooth	y = Yes	y = Yes
Connectivity	n = No	n = No
h. Roger On	y = Yes n = No	□y = Yes □n = No

14a. Was EAA Performed for the RIGHT Hearing aid?



14a1. Based on the EAA, is the RIGHT hearing aid operational?



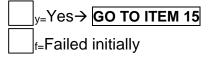
14a2. What failed and how was it corrected?

14b. Was EAA performed for the LEFT hearing aid?



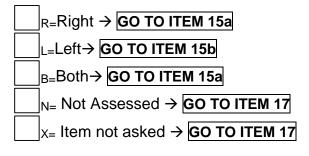
 $n=No \rightarrow GO TO ITEM 15$

14b1. Based on the EAA, is the LEFT hearing aid operational?



14b2. What failed and how was it corrected?

15. Was real-ear data assessed?



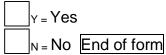
RIGHT

	15a. Right SII:			
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16a. RMS-D Data for Calculations

	Targets for	Real-ear aided
(Hz)	65-input	Response
	level	(REAR)
	16a1.	16a5.
500		
	16a2.	16a6.
1000		
	16a3.	16a7.
2000		
4000	16a4.	16a8.

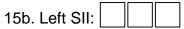
17. Was aided Quick SIN assessed?



Quick SIN Results - AIDED

17a. List 1	
Sentence	# Correct words
1	17a1
(S/N 25)	
2	17a2
(S/N 20)	
3	17a3
(S/N 15)	
4	17a4
(S/N 10)	
5	17a5
(S/N 5)	
6	17a6
(S/N 0)	

LEFT



16b. RMS-D Data for Calculations

(Hz)	Targets for 65- input level	Real-ear aided Response (REAR)
500	16b1.	16b5.
1000	16b2.	16b6.
2000	16b3.	16b7.
4000	16b4.	16b8.

17b. List 2	
Sentence	# Correct words
1	17b1
(S/N 25)	
2	17b2
(S/N 20)	
3	17b3
(S/N 15)	
4	17b4
(S/N 10)	
5	17b5
(S/N 5)	
6	17b6
(S/N 0)	