

**Section 3: V7 / NCS Forms****Audiology Assessment: FORM CODE=AUD VERSION=0100 0200**

**Instructions:** To be completed by study technician. The form is to be used for both the clinic exam and the home/LTCF exam. The home exam is abbreviated; the relevant sections are noted on the form.

<i>Vers</i>		<i>Vers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1342	0100	
10	0200	

<i>EventName</i>		<i>EventName</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1352	V7 / NCS	

<i>Occurrence</i>		<i>Occurrence</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1352	1	

<i>AUD0a</i>		<i>Completion date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
380	Range	02/02/2018 - 11/15/2019
972		Missing

<i>AUD0b</i>		<i>Staff ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
380	Present	Text suppressed
972		Missing

<i>AUD0c</i>		<i>Audiology exam location</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
263	C	C=Clinic
117	H	H=Home/LTCF/Shoebox
972		Missing

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<i>AUD1a</i>		<i>Right otoscopy result</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
251	A	A=Visible Eardrum
81	B	B=Excessive Cerumen (<50% eardrum visible)
45	C	C=Impacted Cerumen (No visible eardrum)
3	D	D=Other
972		Missing

<i>AUD1b</i>		<i>Left otoscopy result</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
259	A	A=Visible Eardrum
83	B	B=Excessive Cerumen (<50% eardrum visible)
36	C	C=Impacted Cerumen (No visible eardrum)
1	D	D=Other
973		Missing

<i>AUD1a1</i>		<i>Other right otoscopy results</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Present	Text suppressed
377	~	Legitimately skipped
972		Missing

<i>AUD1b1</i>		<i>Other left otoscopy results</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	Present	Text suppressed
379	~	Legitimately skipped
972		Missing

<i>AUD2</i>		<i>Type of headphones used</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
170	A	A=Inserted Earphones
93	B	B=Supra Aural Headphones
117	~	Legitimately skipped
972		Missing

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<i>AUD3</i>		<i>Ambient noise levels acceptable</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	N	N=No
115	Y	Y=Yes
263	~	Legitimately skipped
972		Missing

<i>AUD4a1</i>		<i>Air conduction threshold 1000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	-5 - 105 ( median=30 mean=32.9 std=17.4 )
2	.S	Legitimately skipped
975		Missing

<i>AUD4a2</i>		<i>Acceptable noise 1000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a3</i>		<i>Air conduction threshold 500 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	5 - 105 ( median=30 mean=31.5 std=16.1 )
2	.S	Legitimately skipped
975		Missing

<i>AUD4a4</i>		<i>Acceptable noise 500 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	No
108	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a5</i>		<i>Air conduction threshold 250 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	5 - 105 ( median=30 mean=31.6 std=14.6 )
2	.S	Legitimately skipped
975		Missing

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<i>AUD4a6</i>		<i>Acceptable noise 250 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a7</i>		<i>Air conduction threshold repeat 1000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	-5 - 105 ( median=30 mean=32.5 std=17.4 )
2	.S	Legitimately skipped
975		Missing

<i>AUD4a8</i>		<i>Acceptable noise repeat 1000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a9</i>		<i>Air conduction threshold 2000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
373	Range	0 - 120 ( median=40 mean=40.5 std=19.4 )
2	.S	Legitimately skipped
977		Missing

<i>AUD4a10</i>		<i>Acceptable noise 2000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	No
108	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a11</i>		<i>Air conduction threshold 3000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
372	Range	5 - 105 ( median=47.5 mean=47.66 std=20.02 )
2	.S	Legitimately skipped
978		Missing

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<i>AUD4a12</i>		<i>Acceptable noise 3000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	No
106	Y	Yes
265	~	Legitimately skipped
980		Missing

<i>AUD4a13</i>		<i>Air conduction threshold 4000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
372	Range	5 - 110 ( median=55 mean=52.5 std=20.5 )
2	.S	Legitimately skipped
978		Missing

<i>AUD4a14</i>		<i>Acceptable noise 4000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a15</i>		<i>Air conduction threshold 6000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
366	Range	0 - 110 ( median=60 mean=57.5 std=20.9 )
2	.S	Legitimately skipped
984		Missing

<i>AUD4a16</i>		<i>Acceptable noise 6000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4a17</i>		<i>Air conduction threshold 8000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
347	Range	0 - 110 ( median=70 mean=67.3 std=20.6 )
2	.S	Legitimately skipped
1003		Missing

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<i>AUD4a18</i>		<i>Acceptable noise 8000 Hz right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	No
108	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4b1</i>		<i>Air conduction threshold 1000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
377	Range	0 - 110 ( median=30 mean=33.0 std=17.8 )
2	.S	Legitimately skipped
973		Missing

<i>AUD4b2</i>		<i>Acceptable noise 1000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4b3</i>		<i>Air conduction threshold 500 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
377	Range	5 - 110 ( median=30 mean=30.9 std=15.5 )
2	.S	Legitimately skipped
973		Missing

<i>AUD4b4</i>		<i>Acceptable noise 500 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Y	Yes
265	~	Legitimately skipped
978		Missing

<i>AUD4b5</i>		<i>Air conduction threshold 250 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	5 - 100 ( median=30 mean=30.5 std=14.4 )
2	.S	Legitimately skipped
975		Missing

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<i>AUD4b6</i>		<i>Acceptable noise 250 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
108	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b7</i>		<i>Air conduction threshold repeat 1000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
376	Range	0 - 110 ( median=30 mean=32.6 std=17.9 )
2	.S	Legitimately skipped
974		Missing

<i>AUD4b8</i>		<i>Acceptable noise repeat 1000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
108	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b9</i>		<i>Air conduction threshold 2000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
375	Range	0 - 120 ( median=40 mean=41.1 std=20.5 )
2	.S	Legitimately skipped
975		Missing

<i>AUD4b10</i>		<i>Acceptable noise 2000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	N	No
107	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b11</i>		<i>Air conduction threshold 3000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
374	Range	5 - 120 ( median=50 mean=49.9 std=20.8 )
2	.S	Legitimately skipped
976		Missing

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<i>AUD4b12</i>		<i>Acceptable noise 3000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
108	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b13</i>		<i>Air conduction threshold 4000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
369	Range	0 - 110 ( median=55 mean=53.7 std=20.8 )
2	.S	Legitimately skipped
981		Missing

<i>AUD4b14</i>		<i>Acceptable noise 4000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
108	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b15</i>		<i>Air conduction threshold 6000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
367	Range	0 - 115 ( median=60 mean=59.2 std=21.4 )
2	.S	Legitimately skipped
983		Missing

<i>AUD4b16</i>		<i>Acceptable noise 6000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
108	Y	Yes
265	~	Legitimately skipped
979		Missing

<i>AUD4b17</i>		<i>Air conduction threshold 8000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
335	Range	0 - 110 ( median=70 mean=66.3 std=19.4 )
2	.S	Legitimately skipped
1015		Missing



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<i>AUD4b18</i>		<i>Acceptable noise 8000 Hz left</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	Y	Yes
265	~	Legitimately skipped
981		Missing

<i>AUD5a</i>		<i>Words correct in QuickSIN sentence 1 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
255	Range	0 - 5 ( median=5 mean=4.2 std=1.3 )
117	.S	Legitimately skipped
980		Missing

<i>AUD5b</i>		<i>Words correct in QuickSIN sentence 2 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	Range	0 - 5 ( median=4 mean=3.4 std=1.6 )
117	.S	Legitimately skipped
981		Missing

<i>AUD5c</i>		<i>Words correct in QuickSIN sentence 3 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	Range	0 - 5 ( median=4 mean=3.5 std=1.8 )
117	.S	Legitimately skipped
981		Missing

<i>AUD5d</i>		<i>Words correct in QuickSIN sentence 4 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	Range	0 - 5 ( median=4 mean=3.0 std=1.9 )
117	.S	Legitimately skipped
981		Missing

<i>AUD5e</i>		<i>Words correct in QuickSIN sentence 5 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	Range	0 - 5 ( median=1 mean=1.6 std=1.5 )
117	.S	Legitimately skipped
981		Missing

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<i>AUD5f</i>		<i>Words correct in QuickSIN sentence 6 list 12 (track 14)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	Range	0 - 2 ( median=0 mean=0.2 std=0.6 )
117	.S	Legitimately skipped
981		Missing

<i>AUD5g</i>		<i>Words correct in QuickSIN sentence 1 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	Range	0 - 5 ( median=5 mean=3.7 std=1.7 )
117	.S	Legitimately skipped
982		Missing

<i>AUD5h</i>		<i>Words correct in QuickSIN sentence 2 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	Range	0 - 5 ( median=5 mean=4.0 std=1.4 )
117	.S	Legitimately skipped
982		Missing

<i>AUD5i</i>		<i>Words correct in QuickSIN sentence 3 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	Range	0 - 5 ( median=4 mean=3.7 std=1.4 )
117	.S	Legitimately skipped
982		Missing

<i>AUD5j</i>		<i>Words correct in QuickSIN sentence 4 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	Range	0 - 5 ( median=4 mean=3.5 std=1.6 )
117	.S	Legitimately skipped
982		Missing

<i>AUD5k</i>		<i>Words correct in QuickSIN sentence 5 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	Range	0 - 5 ( median=1 mean=1.5 std=1.4 )
117	.S	Legitimately skipped
982		Missing

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<i>AUD5I</i>		<i>Words correct in QuickSIN sentence 6 list 15 (track 17)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
252	Range	0 - 3 ( median=0 mean=0.3 std=0.7 )
117	.S	Legitimately skipped
983		Missing

<i>AUD6</i>		<i>Tympanometry completed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84	A	Yes
158	B	No due to time constraints
7	C	No due to inability to obtain hermetic seal
117	~	Legitimately skipped
986		Missing

<i>AUD6a</i>		<i>Right ear canal volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
81	Range	0.65 - 2.08 ( median=1.15 mean=1.176 std=0.286 )
296	.S	Legitimately skipped
975		Missing

<i>AUD6b</i>		<i>Right ear peak static admittance</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	Range	0.15 - 6.22 ( median=0.49 mean=0.823 std=1.041 )
296	.S	Legitimately skipped
976		Missing

<i>AUD6c</i>		<i>Right ear pressure</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	Range	-167 - 130 ( median=-6 mean=-19.5 std=48.3 )
296	.S	Legitimately skipped
976		Missing

<i>AUD6d</i>		<i>Right ear gradient</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	Range	9 - 236 ( median=81 mean=80.8 std=39.5 )
296	.S	Legitimately skipped
976		Missing

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<i>AUD6e</i>		<i>Left ear canal volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
79	Range	0.65 - 6.72 ( median=1.27 mean=1.313 std=0.702 )
296	.S	Legitimately skipped
977		Missing

<i>AUD6f</i>		<i>Left ear peak static admittance</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	Range	0.17 - 6.64 ( median=0.54 mean=0.999 std=1.269 )
296	.S	Legitimately skipped
979		Missing

<i>AUD6g</i>		<i>Left ear pressure</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	Range	-297 - 82 ( median=-4 mean=-23.5 std=56.7 )
296	.S	Legitimately skipped
979		Missing

<i>AUD6h</i>		<i>Left ear gradient</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	Range	7 - 327 ( median=82 mean=80.2 std=47.2 )
296	.S	Legitimately skipped
979		Missing