Add Health
The National Longitudinal Study of Adolescent to Adult Health

Sensory Function Codebook

Add CAPS
Add Health Cognitive Assesment, Physical, and Sensory Function

UNC CAROLINA POPULATION CENTER

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Important Note: The above acknowledgement should be included in all presentations and publications using data from Wave VI of Add Health.

Wave VI, Add CAPS- Sensory Function

Title	Wave VI, Add CAPS- Sensory Function
File Name	acsb_6.sas7bdat
Case Quantity	2613
Variable Count	49

AID - RESPONDENT IDENTIFIER NUMBER

Type	Text
Constraints	Maximum Length: 8
AID	Respondent Identifier

Valid	Invalid
2,613	0

H6SB01 - S15EQ1 SB CURRENT NOSE STUFFY-W6

Type	Code
Measurement Unit	Numeric
H6SB01	Q1. Do you currently have a stuffy nose?

			Frequency	% of total	% of valid
Valid	0	no	2,162	82.74%	85.42%
	1	yes	369	14.12%	14.58%
		Total	2,531	96.86%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	3	0.11%	
	-9998	don't know	8	0.31%	
	.	missing	1	0.04%	
		Total	82	3.14%	

Valid	Invalid	Minimum	Maximum
2,531	82	0	1

H6SB02 - S15EQ2 SB CURRENT EAR INFECTION-W6

Type	Code
Measurement Unit	Numeric
H6SB02	Q2. Are you currently experiencing an active ear infection or any drainage from your ears?

			Frequency	% of total	% of valid
Valid	0	no	2,487	95.18%	98.18%
	1	yes	46	1.76%	1.82%
		Total	2,533	96.94%	100%

Missing	-9995	not asked	70	2.68%	
	-9996	refused	3	0.11%	
	-9998	don't know	6	0.23%	
	.	missing	1	0.04%	
		Total	80	3.06%	

Valid	Invalid	Minimum	Maximum
2,533	80	0	1

H6SB03 - S15EQ3 SB CURRENT EAR PAIN-W6

Type	Code
Measurement Unit	Numeric
H6SB03	Q3. Are you currently experiencing any pain in or around your ears that would prevent you from taking a hearing test today? This test would require you to wear headphones that fully cover your ears.

			Frequency	% of total	% of valid
Valid	0	no	2,507	95.94%	98.82%
	1	yes	30	1.15%	1.18%
		Total	2,537	97.09%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	3	0.11%	
	-9998	don't know	2	0.08%	
	.	missing	1	0.04%	
		Total	76	2.91%	

Valid	Invalid	Minimum	Maximum
2,537	76	0	1

H6SB04 - S15EQ4 SB CURRENT VERTIGO-W6

Type	Code
Measurement Unit	Numeric
H6SB04	Q4. Are you currently experiencing dizziness or vertigo?

			Frequency	% of total	% of valid
Valid	0	no	2,490	95.29%	98.22%
	1	yes	45	1.72%	1.78%
		Total	2,535	97.01%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	4	0.15%	
	-9998	don't know	3	0.11%	
	.	missing	1	0.04%	
		Total	78	2.99%	

Valid	Invalid	Minimum	Maximum
2,535	78	0	1

H6SB05 - S15EQ5 SB CURRENT COCHLEAR DEVICE USE-W6

Type	Code
Measurement Unit	Numeric
H6SB05	Q5. Are you currently using a surgically implanted cochlear device like a cochlear implant?
Logic	If H6DA1 != 0, ask Q5. Else go to Q7.

			Frequency	% of total	% of valid
Valid	0	no	52	1.99%	98.11%
	1	yes	1	0.04%	1.89%
		Total	53	2.03%	100%
Missing	-9995	not asked	70	2.68%	
	-9997	legitimate skip	2,489	95.25%	
	.	missing	1	0.04%	
		Total	2,560	97.97%	

Valid	Invalid	Minimum	Maximum
53	2,560	0	1

H6SB06 - S15EQ6 SB COCHLEAR DEVICE REMOVED-W6

Type	Code
Measurement Unit	Numeric
H6SB06	Q6. Would you be able to remove the device for a hearing test today?
Logic	If Q5=1, ask Q6. Else go to Q7.

			Frequency	% of total	% of valid
Valid	1	yes	1	0.04%	100%
		Total	1	0.04%	100%
Missing	-9995	not asked	70	2.68%	
	-9997	legitimate skip	2,541	97.24%	
	.	missing	1	0.04%	
		Total	2,612	99.96%	

Valid	Invalid	Minimum	Maximum
1	2,612	1	1

H6SB07 - S15EQ7 SB CURRENT HEARING AID USE-W6

Type	Code
Measurement Unit	Numeric
H6SB07	Q7. Are you currently wearing a hearing aid?
Logic	If H6DA1 != 0, ask Q7. Else go to Sensory Battery collection.

			Frequency	% of total	% of valid
Valid	0	no	46	1.76%	86.79%
	1	yes	7	0.27%	13.21%

		Total	53	2.03%	100%
Missing	-9995	not asked	70	2.68%	
	-9997	legitimate skip	2,489	95.25%	
	.	missing	1	0.04%	
		Total	2,560	97.97%	

Valid	Invalid	Minimum	Maximum
53	2,560	0	1

H6SB08 - S15EQ8 SB HEARING AID REMOVED-W6

Type	Code
Measurement Unit	Numeric
H6SB08	Q8. Would you be able to remove the device for a hearing test today?
Logic	If Q7=1, ask Q8. Else go to Sensory Battery collection

			Frequency	% of total	% of valid
Valid	0	no	1	0.04%	14.29%
	1	yes	6	0.23%	85.71%
		Total	7	0.27%	100%
Missing	-9995	not asked	70	2.68%	
	-9997	legitimate skip	2,535	97.01%	
	.	missing	1	0.04%	
		Total	2,606	99.73%	

Valid	Invalid	Minimum	Maximum
7	2,606	0	1

C6SB01 - S15E SB HEADSET MODEL-W6

Type	Code
Measurement Unit	Numeric
C6SB01	Headset model
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB01. Else skip to Q9A.

			Frequency	% of total	% of valid
Valid	0	unavailable	8	0.31%	0.33%
	1	Sennheiser HD 280	2,439	93.34%	99.67%
		Total	2,447	93.65%	100%
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	166	6.35%	

Valid	Invalid	Minimum	Maximum

2,447	166	0	1

C6SB02_L - S15E SB PURE TONE AVERAGE, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB02_L	Pure tone average, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB02_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	73.75	17.27194	7.51476

C6SB02_R - S15E SB PURE TONE AVERAGE, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB02_R	Pure tone average, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB02_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	88.75	16.1311	6.88285

C6SB03_L - S15E SB HEARING THRESHOLD AT 500 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB03_L	Hearing threshold at 500 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB03_L. Else skip to Q9A.

			Frequency	% of total	% of valid

Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	70	17.26732	8.4435

C6SB03_R - S15E SB HEARING THRESHOLD AT 500 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB03_R	Hearing threshold at 500 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB03_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	90	16.57237	8.22656

C6SB04_L - S15E SB HEARING THRESHOLD AT 1000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB04_L	Hearing threshold at 1000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB04_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	90	17.37802	8.72531

C6SB04_R - S15E SB HEARING THRESHOLD AT 1000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB04_R	Hearing threshold at 1000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB04_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	90	16.86347	8.35668

C6SB05_L - S15E SB HEARING THRESHOLD AT 2000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB05_L	Hearing threshold at 2000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB05_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	85	16.09881	8.60931

C6SB05_R - S15E SB HEARING THRESHOLD AT 2000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB05_R	Hearing threshold at 2000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB05_R. Else skip to Q9A.

	Frequency	% of total	% of valid

Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	90	14.83395	7.61587

C6SB06_L - S15E SB HEARING THRESHOLD AT 4000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB06_L	Hearing threshold at 4000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB06_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	85	18.34358	11.66173

C6SB06_R - S15E SB HEARING THRESHOLD AT 4000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB06_R	Hearing threshold at 4000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB06_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	85	16.25461	10.16095

C6SB07_L - S15E SB HEARING THRESHOLD AT 8000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB07_L	Hearing threshold at 8000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB07_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	70	16.93317	12.17203

C6SB07_R - S15E SB HEARING THRESHOLD AT 8000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB07_R	Hearing threshold at 8000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB07_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	10	70	16.13161	11.69718

C6SB08_L - S15E SB NOISE INDICATOR AT 500 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB08_L	Noise indicator at 500 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB08_L. Else skip to Q9A.

	Frequency	% of total	% of valid

Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	29	2.71751	4.11286

C6SB08_R - S15E SB NOISE INDICATOR AT 500 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB08_R	Noise indicator at 500 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB08_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	36	2.94629	4.32792

C6SB09_L - S15E SB NOISE INDICATOR AT 1000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB09_L	Noise indicator at 1000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB09_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	35	0.94096	2.66194

C6SB09_R - S15E SB NOISE INDICATOR AT 1000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB09_R	Noise indicator at 1000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB09_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	37	0.91964	2.69538

C6SB10_L - S15E SB NOISE INDICATOR AT 2000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB10_L	Noise indicator at 2000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB10_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	9	0.01435	0.27509

C6SB10_R - S15E SB NOISE INDICATOR AT 2000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB10_R	Noise indicator at 2000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB10_R. Else skip to Q9A.

			Frequency	% of total	% of valid

Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	9	0.02091	0.32652

C6SB11_L - S15E SB NOISE INDICATOR AT 4000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB11_L	Noise indicator at 4000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB11_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	5	0.01271	0.20515

C6SB11_R - S15E SB NOISE INDICATOR AT 4000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB11_R	Noise indicator at 4000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB11_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	19	0.03362	0.55065

C6SB12_L - S15E SB NOISE INDICATOR AT 8000 HZ, LEFT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB12_L	Noise indicator at 8000 Hz, left ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB12_L. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	18	0.12915	1.02917

C6SB12_R - S15E SB NOISE INDICATOR AT 8000 HZ, RIGHT EAR-W6

Type	Numeric (Double)
Measurement Unit	Numeric
C6SB12_R	Noise indicator at 8000 Hz, right ear
Logic	If Q2 != 1 and Q3 != 1 and Q6 != 0 and Q8 != 0 then collect C6SB12_R. Else skip to Q9A.

			Frequency	% of total	% of valid
Missing	-9985	technical difficulties	9	0.34%	
	-9995	not asked	70	2.68%	
	-9996	refused	18	0.69%	
	-9997	legitimate skip	67	2.56%	
	.	missing	10	0.38%	
		Total	174	6.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2,439	174	0	17	0.1148	0.93511

C6SB13 - S15E SB TEST DURATION-W6

Type	Code
Measurement Unit	Numeric
C6SB13	Test duration

Valid	Invalid	Minimum	Maximum
2,474	139	1	4,218

C6SBF1 - S15E SB DISTRACTION OR INTERRUPTION-W6

Type	Code
Measurement Unit	Numeric
C6SBF1	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Distraction or interruption.

			Frequency	% of total	% of valid
Valid	0	no	2,089	79.95%	84.51%
	1	yes	383	14.66%	15.49%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	1

C6SBF2 - S15E SB FI CAPTURE ISSUES-W6

Type	Code
Measurement Unit	Numeric
C6SBF2	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Field interviewer capture issues.

			Frequency	% of total	% of valid
Valid	0	no	2,472	94.6%	100%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	0

C6SBF3 - S15E SB TECHNICAL ISSUE-W6

Type	Code
Measurement Unit	Numeric

C6SBF3	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Technical issue.

			Frequency	% of total	% of valid
Valid	0	no	2,455	93.95%	99.31%
	1	yes	17	0.65%	0.69%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	1

C6SBF4 - S15E SB PHYSICAL IMPAIRMENT OR PAIN-W6

Type	Code
Measurement Unit	Numeric
C6SBF4	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Physical impairment or pain.

			Frequency	% of total	% of valid
Valid	0	no	2,469	94.49%	99.88%
	1	yes	3	0.11%	0.12%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	1

C6SBF5 - S15E SB ADMINISTRATION OR INSTRUCTION-W6

Type	Code
Measurement Unit	Numeric
C6SBF5	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Administration or instruction.

			Frequency	% of total	% of valid
Valid	0	no	2,453	93.88%	99.23%
	1	yes	19	0.73%	0.77%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	1

C6SBF6 - S15E SB FATIGUE OR LOW EFFORT-W6

Type	Code
Measurement Unit	Numeric
C6SBF6	Were there any problems during the HearX hearing test? Examples of problems include issues you may have had while administering the test, issues with the android tablet, issues with the headphones, or any issues the respondent may have had completing the test. Fatigue or low effort.

			Frequency	% of total	% of valid
Valid	0	no	2,471	94.57%	99.96%
	1	yes	1	0.04%	0.04%
		Total	2,472	94.6%	100%
Missing	-9995	not asked	70	2.68%	
	-9996	refused	2	0.08%	
	-9997	legitimate skip	67	2.56%	
	.	missing	2	0.08%	
		Total	141	5.4%	

Valid	Invalid	Minimum	Maximum
2,472	141	0	1

C6SBTS - S15E SB DURATION SECONDS-W6

Type	Code
Measurement Unit	Numeric
C6SBTS	Hearing test total duration in seconds

Valid	Invalid	Minimum	Maximum
2,331	282	22	186,657

C6SBTF - S15E SB DURATION FLAG-W6

Type	Code
Measurement Unit	Numeric

C6SBTF	Was the test duration as expected, shorter than expected, or longer than expected.

			Frequency	% of total	% of valid
Valid	1	expected duration	2,234	85.5%	95.84%
	2	shorter than expected	34	1.3%	1.46%
	3	longer than expected	63	2.41%	2.7%
		Total	2,331	89.21%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	65	2.49%	
	.	missing	2	0.08%	
		Total	282	10.79%	

Valid	Invalid	Minimum	Maximum
2,331	282	1	3

H6SBT1 - S15EQ9A SB TECHNICAL DIFFICULTIES-W6

Type	Code
Measurement Unit	Numeric
H6SBT1	Q9A. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Technical difficulties.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9A. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	63	2.41%	77.78%
	1	yes	18	0.69%	22.22%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	1

H6SBT2 - S15EQ9B SB RESPONDENT TOOK A BREAK-W6

Type	Code
Measurement Unit	Numeric
H6SBT2	Q9B. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Respondent took a break.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9B. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	78	2.99%	96.3%
	1	yes	3	0.11%	3.7%

		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	1

H6SBT3 - S15EQ9C SB INTERRUPTION-W6

Type	Code
Measurement Unit	Numeric
H6SBT3	Q9C. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Interruption.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9C. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	75	2.87%	92.59%
	1	yes	6	0.23%	7.41%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	1

H6SBT4 - S15EQ9D SB DID NOT COMPLETE TEST-W6

Type	Code
Measurement Unit	Numeric
H6SBT4	Q9D. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Did not complete test.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9D. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	81	3.1%	100%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum

81	2,532	0	0

H6SBT5 - S15EQ9E SB DID NOT UNDERSTAND INSTRUCTIONS-W6

Type	Code
Measurement Unit	Numeric
H6SBT5	Q9E. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Did not understand instructions.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9E. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	81	3.1%	100%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	0

H6SBT6 - S15EQ9F SB PHYSICAL OR COGNITIVE DISABILITY-W6

Type	Code
Measurement Unit	Numeric
H6SBT6	Q9F. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Physical or cognitive disability.
Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9F. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	81	3.1%	100%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	0

H6SBT7 - S15EQ9G SB OTHER-W6

Type	Code
Measurement Unit	Numeric
H6SBT7	Q9G. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Other.

Logic	If R did not refuse and C6SBTF = (2, 3), ask Q9G. Else go to the end of AddCAPS battery.

			Frequency	% of total	% of valid
Valid	0	no	24	0.92%	29.63%
	1	yes	57	2.18%	70.37%
		Total	81	3.1%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,315	88.6%	
	.	missing	2	0.08%	
		Total	2,532	96.9%	

Valid	Invalid	Minimum	Maximum
81	2,532	0	1

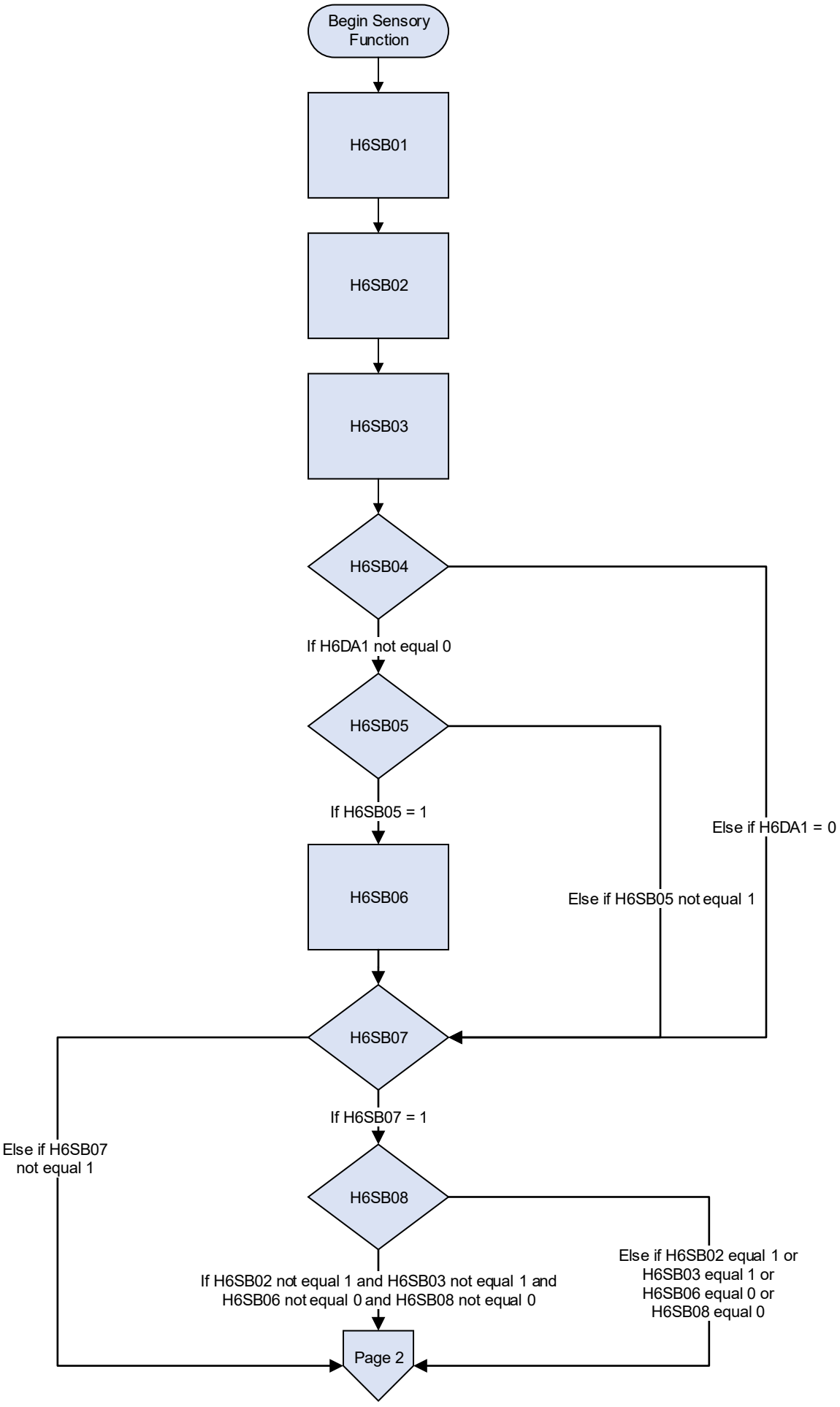
H6SBT8 - S15EQ9H SB REFUSED TO PARTICIPATE-W6

Type	Code
Measurement Unit	Numeric
H6SBT8	Q9H. The time it took to administer the hearing test was [SHORTER/LONGER] than usual. Please select the reason(s) why. Refused to participate.
Logic	If R refused test then Q9H = 1.

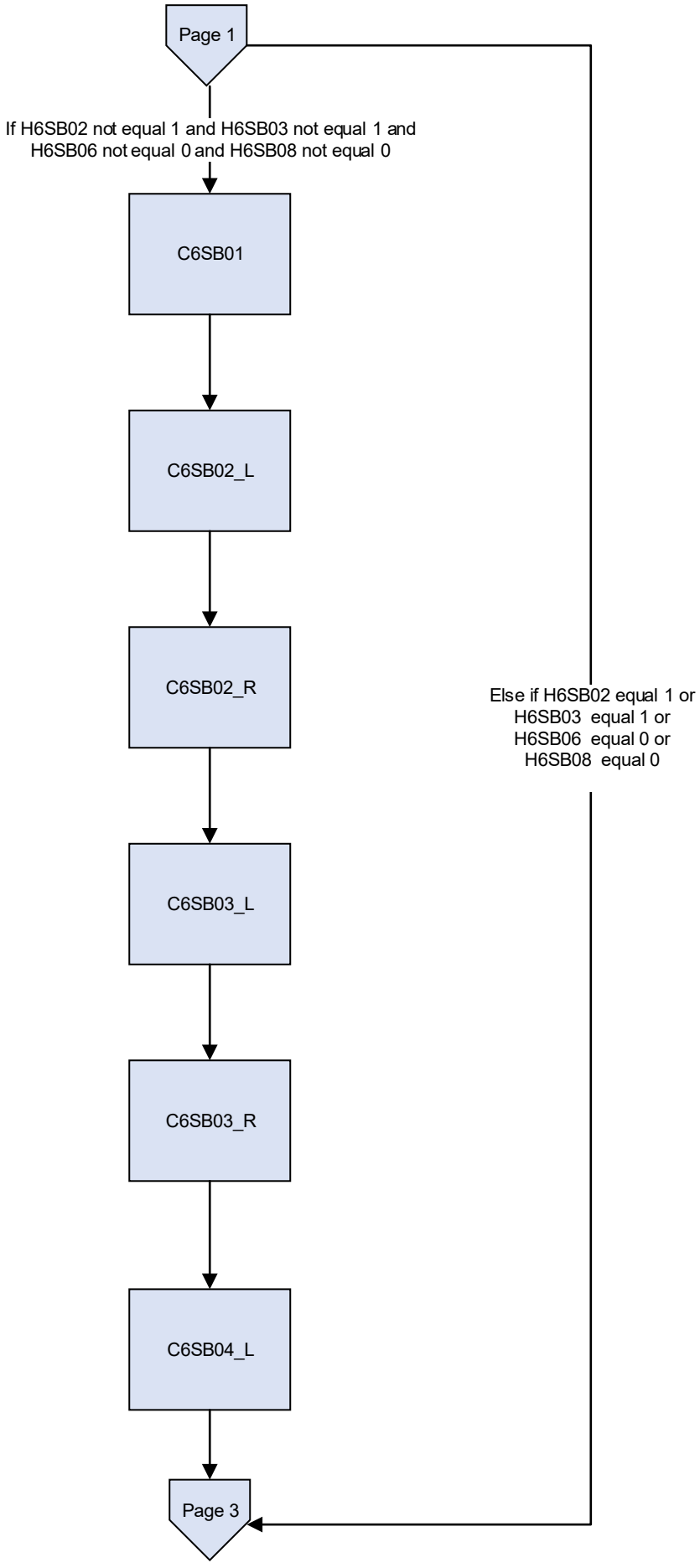
			Frequency	% of total	% of valid
Valid	0	no	81	3.1%	81.82%
	1	yes	18	0.69%	18.18%
		Total	99	3.79%	100%
Missing	-9995	not asked	215	8.23%	
	-9997	legitimate skip	2,232	85.42%	
	.	missing	67	2.56%	
		Total	2,514	96.21%	

Valid	Invalid	Minimum	Maximum
99	2,514	0	1

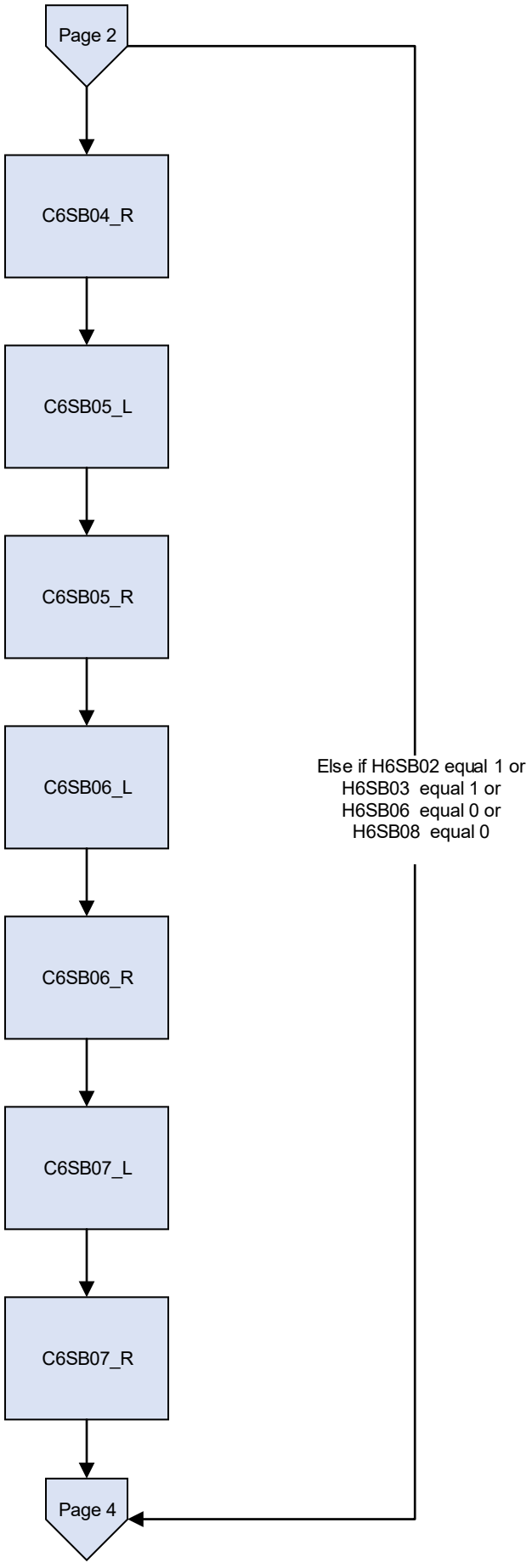
Wave VI, Add Health. Sensory Function Battery



Wave VI, Add Health. Sensory Function Battery



Wave VI, Add Health. Sensory Function Battery



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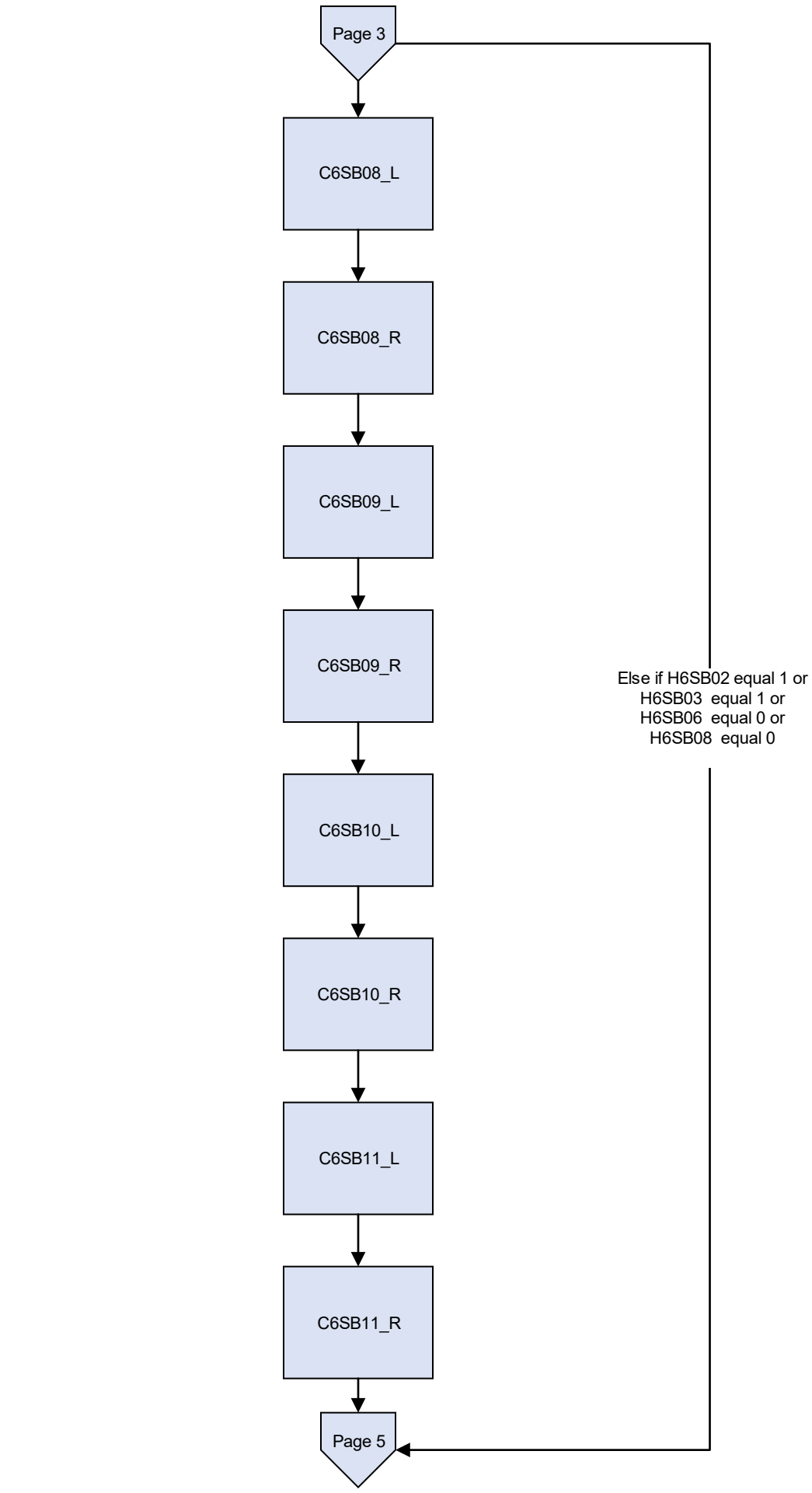

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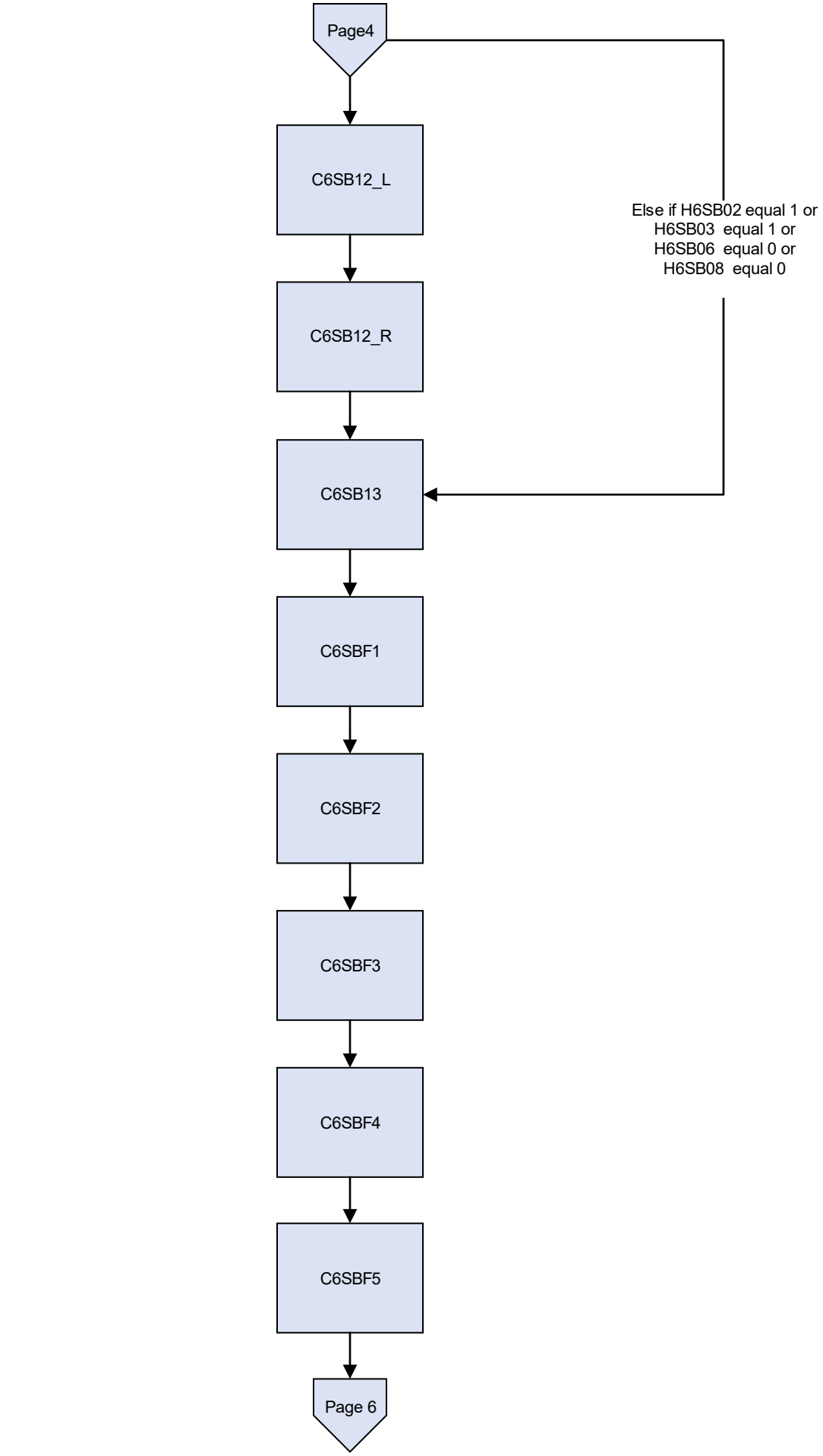
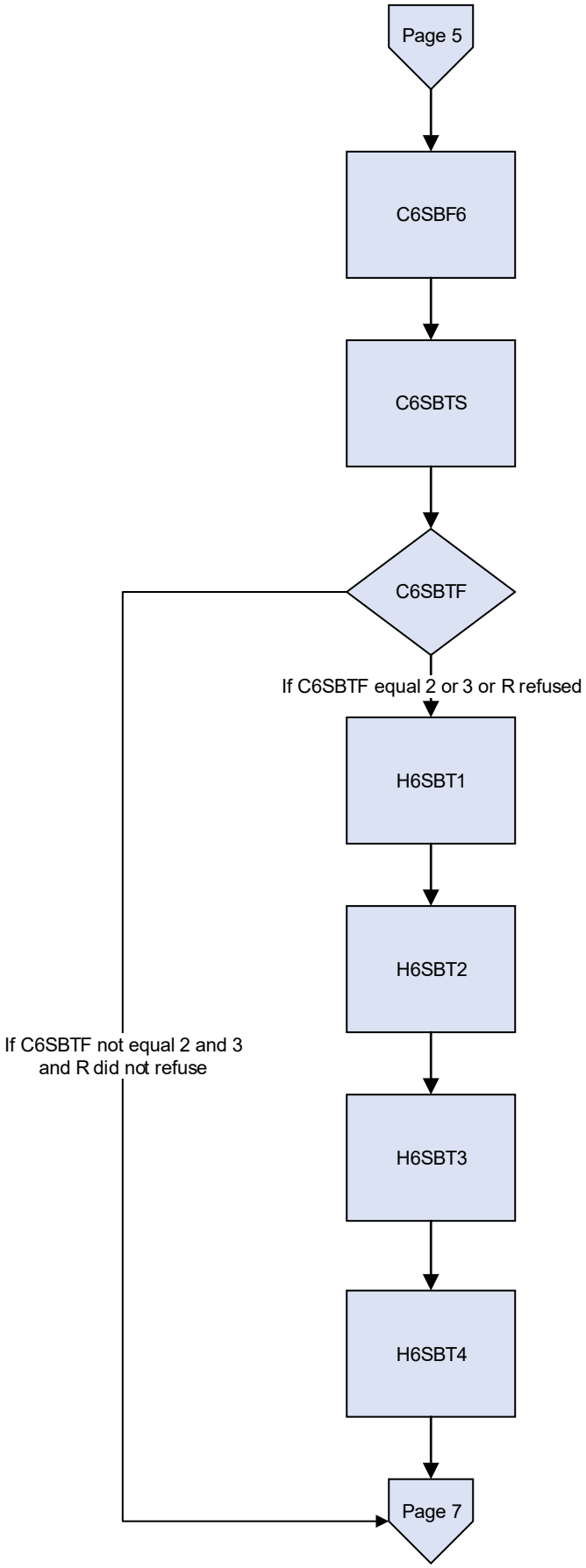


Wave VI, Add Health. Sensory Function Battery



Wave VI, Add Health. Sensory Function Battery