DEPARTMENTS OF DEFENSE AND VETERANS AFFAIRS AUDIOLOGY MATERIALS, DISC 1.0®

Funded by Rehabilitation Research and Development Service Department of Veterans Affairs 2007

Track Left Channel (1)

- 1 1000-Hz Calibration Tone
- 2 Spondaic Words (= vu)
- 3-4 Maryland CNC List 1
- 5-6 Maryland CNC List 3
- 7-8 Maryland CNC List 6 9-10 Maryland CNC List 7
- 11-12 Maryland CNC List 9
- 13-14 NU No. 6 CNC List 1A
- 15-16 NU No. 6 CNC List 2A
- 17-18 NU No. 6 CNC List 3A
- 19-20 NU No. 6 CNC List 4A
- 21-22 SPRINT Lists 1 & 3
- 23-24 Spanish Word Recog. List 1A
 - 25 Male in Machinery Noise
 - 26 Male in Cafeteria Noise
 - 27 Street and Truck Noise
 - 28 Dot Matrix Printer
- 29 Male Speaker in Reverberation
- 30-31 PBKs List 1
- 32-33 WIPI Lists 1 & 3

Track Right Channel (2)

- 1 1000-Hz Calibration Tone
- 2 Spondaic Words (= intell.)
- 3-4 NU No. 6 by difficulty Lists 1 & 2
- 5-6 NU No. 6 by difficulty Lists 3 & 4
- 7-8 NU No. 6 by difficulty Lists 5 & 6
- 9 NU No. 6 by difficulty List 7
- 10-12 Story Passages Female Speaker
- 13-14 Competing Sentences
- 15-16 Competing Sentences
- 17-18 Competing Sentences
- 19-20 Competing Sentences
- 21-22 SPRINT Lists 2 & 4
- 23-24 Spanish Word Recog. List 2A
 - 25 Female in Machinery Noise
 - 26 Female in Cafeteria Noise
 - 27 Freeway Traffic Noise
 - 28 Blacksmith Shop Noise
 - 29 Female in Reverberation
- 30-31 PBKs List 2
- 32-33 WIPI Lists 2 & 4

Produced by **Auditory Research Laboratory** VA Medical Center, Mountain Home, Tennessee

> Sponsored by Army Audiology and Speech Center Walter Reed Army Medical Center Washington, D. C.





TONAL & SPEECH MATERIALS for

AUDITORY PERCEPTUAL ASSESSMENT, DISC 2.0 Left Channel (1)

- 1 1000-Hz Calibration Tone
- 2 Dichotic Digits, 1-pair, List 1
- 3 Dichotic Digits, 2-pair, List 1
- 4 Dichotic Digits, 2-pair, List 2
- 5 Dichotic Digits, 3-pair, List 1
- 6 Dichotic Digits, 3-pair, List 2
- 7 Dichotic Digits, 1-, 2-, 3-pairs
- 8 Dichotic Digits, 1-, 2-, 3-pairs
- 9 Dichotic CV's Simultaneous
- 10 Dichotic CV's, 90 ms lag
- 11 30 Dichotic SSI
- 12 VIOECITO-Consonants
- 13 VIOECITO-Consonants
- 14 List 3, NU-6 high-pass List 3C
- 15 List 4, NU-6 high-pass List 4C
- 16 30 Frequency Patterns
- 17 NU-6, 45% Compress+Reverb
- 18 NU-6, 45% Compress+Reverb
- 19 NU-6, 65% Compress+Reverb
- 20 NU-6, 65% Compress+Reverb
- 21 Spondaic Word SnNo MLD
- 22 100-Hz Phase Cal. Tone



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Track

Right Channel (2)

- 1 1000-Hz Calibration Tone
- 2 Dichotic Digits, 1-pair, List 1
- 3 Dichotic Digits, 2-pair, List 1
- 4 Dichotic Digits, 2-pair, List 2
- 5 Dichotic Digits, 3-pair, List 1
- 6 Dichotic Digits, 3-pair, List 2
- 7 Dichotic Digits, 1-, 2-, 3-pairs
- 8 Dichotic Digits, 1-, 2-, 3-pairs
- 9 Dichotic CV's Simultaneous
- 10 Dichotic CV's, 90 ms lag
- 11 30 Dichotic SSI
- 12 VIOECITO-Vowels
- 13 VIOECITO-Vowels
- 14 List 3, NU-6 low-pass List 3C
- 15 List 4, NU-6 low-pass List 4C
- 16 30 Frequency Patterns
- 17 NU-6, 45% Compress List 5
- 18 NU-6, 45% Compress List 6
- 19 NU-6, 65% Compress List 7
- 20 NU-6, 65% Compress List 8 21 Spondaic Word SnNo MLD
- 22 100-Hz Phase Cal. Tone

SPEECH RECOGNITION and IDENTIFICATION MATERIALS, DISC 4.0



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Track Left Channel (1)

1000-Hz Calibration Tone Spondaic Words (= vu) 3-4 Maryland CNC List 5-6 Maryland CNC List 3 7-8 Maryland CNC List 6 9-10 Maryland CNC List 7 11-12 Maryland CNC List 9 13-14 Maryland CNC List 10 15-16 Picture ID Task List 1 17-18 NU No. 6 CNC List 1A 19-20 NU No. 6 CNC List 2A 21-22 NU No. 6 CNC List 3A 23-24 NU No. 6 CNC List 4A 25-26 WIN Lists 1 & 2 Random 1 27-28 WIN Lists 1 & 2 Random 2 29-30 WIN Lists 1 & 2 Random 3 31-32 WIN Lists 1 & 2 Random 4 33-34 Spanish List 1 35 500-Hz MLD



Track Right Channel (2)

1 1000-Hz Calibration Tone 2 Spondaic Words (= intell.) 3-4 CID W-22 List 1A 5-6 CID W-22 List 2A 7-8 CID W-22 List 3A 9-10 CID W-22 List 4A 11-12 Rush Hughes PB-50 List 8B 13-14 Rush Hughes PB-50 List 9B 15-16 Picture ID Task List 2 17-18 Competing Sentences 19-20 Competing Sentences 21-22 Competing Sentences 23-24 Competing Sentences 25-26 WIN L1 & L2, Rand 1, monitor 27-28 WIN L1 & L2, Rand 2, monitor 29-30 WIN L1 & L2, Rand 3, monitor 31-32 WIN L1 & L2, Rand 4, monitor 33-34 Spanish List 2 35 500-Hz MLD

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