EAR and HEARING

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A Multi-Center, Double Blind Clinical Trial Comparing Benefit from Three Commonly Used Hearing Aid Circuits

Vernon D. Larson, David W. Williams, William G. Henderson, Lynn E. Luethke, Lucille B. Beck, Douglas Noffsinger, Gene W. Bratt, Robert A. Dobie, Stephen A. Fausti, George B. Haskell, Bruce Z. Rappaport, Janet E. Shanks, and Richard H. Wilson

Organization and Administration of the NIDCD/VA Hearing Aid Clinical Trial

William G. Henderson, Vernon D. Larson, David Williams, and Lynn Leuthke

Speech Recognition Performance of Patients with Sensorineural Hearing Loss Under Unaided and Aided Conditions Using Linear and Compression Hearing Aids

Janet E. Shanks, Richard H. Wilson, Vern Larson, and David Williams

Quality Rating Test of Hearing Aid Benefit in the NIDCD/VA Clinical Trial

Douglas Noffsinger, George B. Haskell, Vernon D. Larson, David W. Williams, Eleanor Wilson, Sheril Plunkett, and Diane Kenworthy

Subjective Measures of Hearing Aid Benefit in the NIDCD/VA Clinical Trial

George B. Haskell, Douglas Noffsinger, Vernon D. Larson, David W. Williams, Robert A. Dobie, Janette L. Rogers

Coupler and Real-Ear Measurement of Hearing Aid Gain and Output in the NIDCD/VA Hearing Aid Clinical Trial

Gene W. Bratt, Mia A. L. Rosenfeld, Barbara F. Peek, Joyce Kang, David W. Williams, and Vernon Larson

Aided Perception of /s/ and /z/ by Hearing-Impaired Children

Patricia G. Stelmachowicz, Andrea L. Pittman, Brenda M. Hoover, and Dawna E. Lewis

Tolerable Hearing Aid Delays. II. Estimation of Limits Imposed During Speech Production Michael A. Stone and Brian C. J. Moore

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Qian-Jie Fu and Robert V. Shannon

Effects of Hearing Loss on Echo Thresholds

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Suzanne C. Purdy and Paul J. Abbas

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