The Vanderbilt Fatigue Scale: Subjective Fatigue in Pediatric Hearing Loss & in Additional Disabilities

FACULTY

Stephen Camarata (Presenting Author) is a professor of Hearing and Speech Sciences at Vanderbilt University School of Medicine and an investigator at the John F. Kennedy Center on Development and Disabilities. His expertise includes speech, language, and social communication skills assessments and intervention in children with autism spectrum disorder, Down syndrome, hearing loss, and children with developmental language disorder (DLD). He is a fellow of the American Speech-Language-Hearing Association.

Financial Disclosures:
- No financial relationships relevant to the content of the session

Nonfinancial Disclosures:
- No nonfinancial relationships relevant to the content of the session

Dr. Benjamin Hornsby (Presenting Author) is an associate professor of Hearing and Speech Sciences at Vanderbilt University School of Medicine, whose research focuses on fatigue and hearing loss. He is the co-author of the Vanderbilt Fatigue Scale and has numerous publications on fatigue and hearing loss in adults and children. Hornsby is a fellow of the American Speech-Language-Hearing Association.

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Dr. Fred Bess (Non-Presenting Author) is a professor of hearing and speech sciences at Vanderbilt University School of Medicine and was chair of the department for more than 30 years. His research focuses on pediatric hearing loss, including unilateral hearing loss, and, more recently, on fatigue in hearing loss. He has published more than 100 peer-reviewed articles on these topics. Bess has received the honors of the Association of the American Speech-Language-Hearing Association.

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Dr. Hilary Davis (Non-Presenting Author) is an audiologist at Vanderbilt University School of Medicine/Bill Wilkerson Center. She is also program coordinator of the Institute for Educational Sciences (IES) research project on fatigue and hearing loss. Davis coordinated the focus groups in the development of the Vanderbilt Fatigue Scale and has peer-reviewed publications on this topic. She holds a certificate of clinical competence in audiology.

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