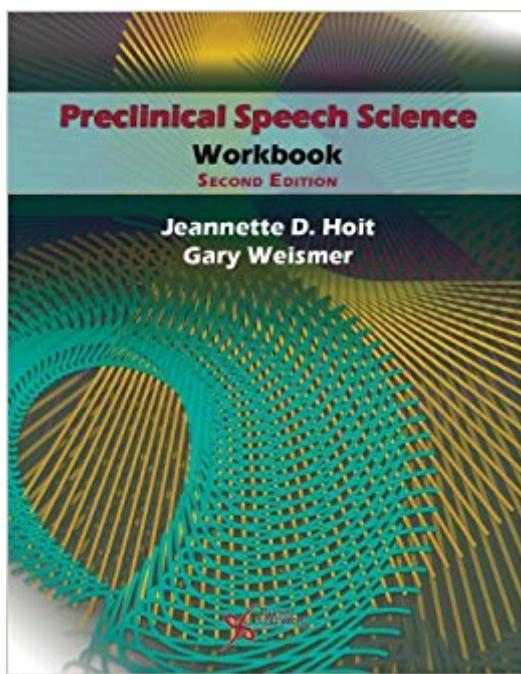


The book was found

Preclinical Speech Science Workbook, Second Edition



Synopsis

The Preclinical Speech Science Workbook, Second Edition is a natural companion to the Preclinical Speech Science, Second Edition textbook, designed to help students integrate, apply, and go beyond the material presented in the textbook. The workbook contains a variety of activities, including anatomical labeling, measurement of physiologic and acoustic data, interpretation of graphs, and the conduct of simple experiments (without the need for special equipment).

Additionally, this companion text contains modified versions of artwork from the textbook, as well as new artwork created by Maury Aaseng. Instructors will find that the activities in Preclinical Speech Science Workbook, Second Edition will help students begin to make the transition from passive learners to active participants in their development toward becoming speech-language pathologists.

Book Information

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Customer Reviews

"This workbook uses ample diagrams, charts, and objective questions to provide a clear, concise review structure for the preclinical speech science curriculum. I found this to be an invaluable resource to help students understand the material in the textbook. It allowed them to engage with the material on a range of levels and in different contexts that helped them retain concepts." --Karen Perry, BA, Doody's Review Service

Jeannette D. Hoit, Ph.D., CCC-SLP is a Professor in the Department of Speech, Language, and

Hearing Sciences at the University of Arizona and a speech-language pathologist. Dr. Hoit received her B.A. in Anthropology from University of California at Los Angeles, her M.A. in Communicative Disorders from San Diego State University, her Ph.D. in Speech and Hearing Sciences from the University of Arizona, and pursued postdoctoral study in the Harvard School of Public Health Respiratory Biology Program and the Massachusetts Institute of Technology Speech Research Laboratory. Dr. Hoit's research focuses on speech physiology, with an emphasis on normal aging and development, neuromotor speech disorders, and respiratory function and dysfunction. Dr. Hoit is a past-Editor of the American Journal of Speech-Language Pathology, a Fellow of the American Speech-Language-Hearing Association, and past-President of the American Association of Phonetic Sciences. She has received a Distinguished Alumnus Award from San Diego State University and several teaching and mentoring awards from the University of Arizona. Gary Weismer, Ph.D., is Chair and Oros-Bascom Professor of Communication Sciences and Disorders (CSD) at the University of Wisconsin-Madison, Madison, Wisconsin. He received his bachelors and masters degrees at the Pennsylvania State University, and his doctorate from UW-Madison in 1975. Dr. Weismer's research publications concern normal speech production, and speech production and intelligibility phenomena in persons with motor speech disorders. Dr. Weismer has twice been Associate Editor for the Journal of Speech, Language, and Hearing Research (previously the Journal of Speech and Hearing Research), was Associate Editor at Folia Phoniatrica et Logopaedica (FPL) for seven years and in 2011 was named Editor in Chief of FPL. Dr. Weismer has won several teaching awards, including a mentoring award in the UW-Madison Honors program and several residence hall awards for outstanding teaching. Dr. Weismer is a member of the Executive Board of the International Association of Logopedics and Phoniatrics (IALP), and is a Fellow of the Acoustical Society of America.

It has good diagrams of the respiratory system, the pharynx, and the larynx. Sections on acoustics and speech perception, and a section on Swallowing. Answer key in the back to check your work instantly.

What the class required.

Good supplemental book

Functions like a workbook should.

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