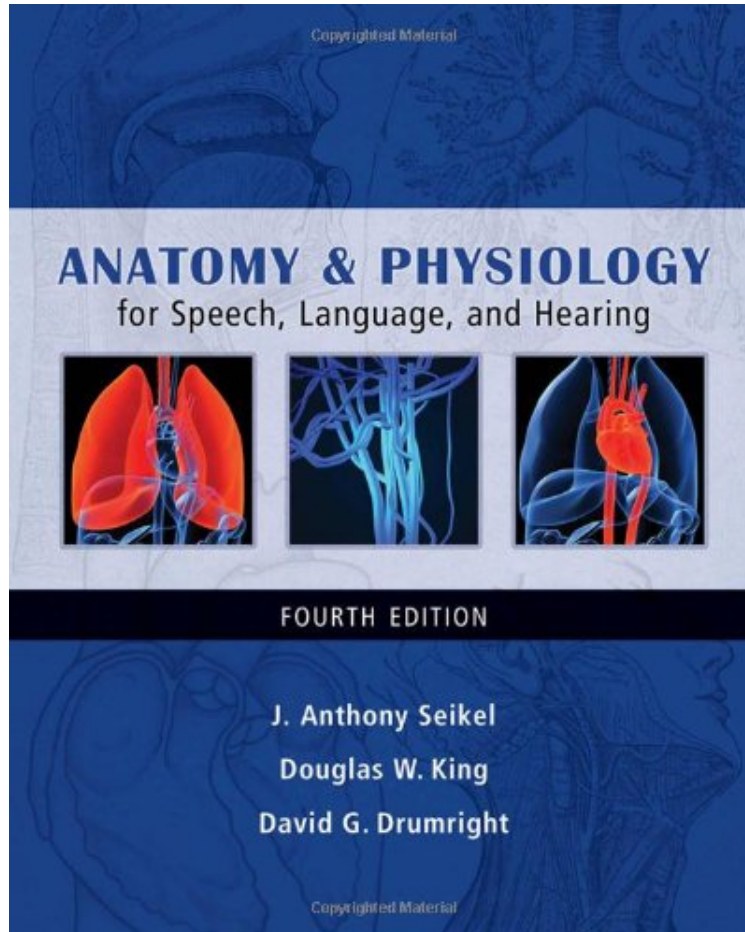


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Anatomy Physiology for Speech, Language, and Hearing

J. Anthony Seikel, Douglas W. King, David G. Drumright
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Undergraduate communication science and disorder students. ANATOMY AND PHYSIOLOGY FOR SPEECH, LANGUAGE, AND HEARING is a core course for all Speech Pathology and Audiology students. In 2004, 239 colleges and universities offered graduate programs in speech-language pathology that are accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology. Total undergraduate enrollment: 16,397. (Source: CAPCS, June 2006.) Total graduate enrollment: 7,389. (Source: CAPCS, June 2006.)

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About the Author
J. Anthony (Tony) Seikel, Ph.D., is professor of communication sciences and disorders at Idaho State University in Pocatello, Idaho. His research interests center on the relationship of pathology to acoustics and perception, as well as improving pedagogy through technology. He has recently been studying the relationship between oromyofunctional disorders and oropharyngeal dysphagia. He earned his B.S. in Speech and Hearing from Phillips University, his M.A. in Speech Pathology from Wichita State University, and a Ph.D. in Speech and Hearing Science from the University of Kansas.
David G. Drumright is a programmer and teacher in Spokane, Washington. He has taught electronics at numerous schools and has a background in speech-language pathology and audiology. His software includes the original ANIMA programs of this text, the new ANATESSE application, AUDIN software for audiology instruction, and several other instructional tools.
Douglas W. King, Ph.D., was a professor within the basic medical program at Washington State University until his death in 2001. He was greatly loved by his students and fellow faculty, and had set up a scholarship program in anatomy for students with diabetes.