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**Edythe A. Strand**, PhD, CCC-SLP, BC-NCD, is a consultant in the Division of Speech Pathology, Department of Neurology at the Mayo Clinic, and an associate professor in the Mayo Medical School. Dr. Strand's research has focused on developmental and acquired apraxia of speech, issues related to intelligibility and comprehensibility in degenerative dysarthria, and the application of data from patients with apraxia and dysarthria to current models of speech production and theories of speech motor control. She is an experienced clinician who has worked in the public schools, private practice, and hospital and clinic settings. Her primary clinical interests include assessment and treatment of children and adults with neurological speech, language, and voice disorders. She has presented numerous talks and workshops on the assessment and treatment of motor speech disorders in children and adults. She is coauthor of the book *Clinical Management of Motor Speech Disorders in Children and Adults* and coeditor of the book *Clinical Management of Motor Speech Disorders in Children*.

**Deanna Britton**, PhD, CCC-SLP, is a speech–language pathologist at the University of Washington Medical Center and a doctoral candidate in the Rehabilitation Science Doctoral Program, Rehabilitation Medicine, University of Washington, Seattle. In her clinical practice, she sees patients with swallowing, speech, respiratory, language, and other communication problems that occur due to a variety of neurological and other pathological conditions. She is board certified in Neurogenic

Communication Disorders in Adults by the Academy of Neurologic Communication Disorders and Sciences. She has published and presented on topics related to dysphagia, augmentative and alternative communication, respiratory support for speech and swallowing, motor neuron disease, and spinal cord injury.

**Steven J. Bloch**, PhD, MRCSLT, is a fellow in the United Kingdom's National Institute for Health Research and a lecturer in the Department of Language and Communication Research at University College London. He has an established career as a speech–language pathologist, specializing in home-based intervention for adults with amyotrophic lateral sclerosis and other degenerative diseases and in long-term support for people using AAC systems. He contributes to a number of working parties and advisory groups, including the Royal College of Physicians, the Multiple Sclerosis Trust, and the Motor Neurone Disease Association. Dr. Bloch's clinical research has focused on the analysis of everyday social interactions between people with progressive dysarthria and family members. This work is now providing a foundation for the development of practical tools for speech–language pathology intervention and professional training. He is regularly invited to present his work to clinical and academic audiences and has authored a number of articles and chapters on the theme of dysarthria in interaction. He is coeditor of recent and forthcoming special editions of *Disability and Rehabilitation* and *Augmentative and Alternative Communication*.