Efficacy and Innovations in Telepractice

INTRODUCTION

Technology has irrefutably expanded the availability of speech and language services to populations that are more difficult to serve due to mobility challenges and/or remote locations. The articles in this journal self-study illustrate how telepractice – including mixed-service delivery models that incorporate both clinic and telepractice components – can enhance telehabilitation and telerehabilitation practices across a range of communication disorders.

LEARNING OUTCOMES

You will be able to:

- summarize how speech-sound intervention and parent-directed fluency intervention delivered via telepractice compare to in-person delivery modes
- discuss maintenance and acquisition of picture naming skills as well as factors that influence success of aphasia rehabilitation via telepractice
- explain how telepractice can be utilized to train parents in language-elicitation strategies for children with significant language delay

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Lidcombe Program Webcam Treatment for Early Stuttering: A Randomized Controlled Trial, by Kate Bridgman, Mark Onslow, Susan O’Brian, Mark Jones, and Susan Block, published in Journal of Speech, Language, and Hearing Research.................................................................CE-1


Effects of a Tablet-Based Home Practice Program With Telepractice on Treatment Outcomes in Chronic Aphasia, by Jacquie Kurland, Anna Liu, and Polly Stokes, published in Journal of Speech, Language, and Hearing Research..................................................................................................................CE-18

Clinical and Quality of Life Outcomes of Speech Treatment for Parkinson’s Disease Delivered to the Home Via Telerehabilitation: A Noninferiority Randomized Controlled Trial, by Deborah G. Theodoros, Anne J. Hill, and Trevor G. Russell, published in American Journal of Speech-Language Pathology

PROGRAM HISTORY and IMPORTANT INFORMATION

Articles originally published in ASHA’s scholarly journals

Start date: January 27, 2019

End date: January 27, 2022

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