# free aphasia therapy online

free aphasia therapy online has become an increasingly valuable resource for individuals affected by aphasia, a language disorder that impairs communication abilities. With advances in digital technology and telehealth services, accessing therapy from the comfort of home is now more feasible than ever. This article explores the various options available for free aphasia therapy online, highlighting different platforms, types of exercises, and tools designed to support recovery. Additionally, it discusses the benefits of online therapy, tips for maximizing effectiveness, and the role of caregivers in the process. Whether seeking structured programs or casual language practice, understanding these resources can significantly enhance rehabilitation efforts. The following sections provide a comprehensive overview of free aphasia therapy online and practical guidance for users.

- Understanding Aphasia and Its Treatment
- Types of Free Aphasia Therapy Online
- Popular Platforms Offering Free Aphasia Therapy
- · Benefits of Using Online Therapy for Aphasia
- How to Maximize Results with Free Online Therapy
- Role of Caregivers in Online Aphasia Therapy

# **Understanding Aphasia and Its Treatment**

Aphasia is a neurological condition typically resulting from stroke, brain injury, or neurological

diseases, which affects speech, comprehension, reading, and writing abilities. Treatment aims to restore communication skills and improve quality of life through speech-language therapy. Traditional therapy involves face-to-face sessions with licensed speech-language pathologists (SLPs), but the rise of digital platforms has introduced alternative methods. Free aphasia therapy online provides accessible options for individuals who may face barriers such as cost, transportation, or limited local services. Understanding the nature of aphasia and the therapeutic approaches used is essential for selecting suitable online resources.

#### Causes and Types of Aphasia

Aphasia can manifest in various forms depending on the location and extent of brain damage. The main types include Broca's aphasia, characterized by non-fluent speech; Wernicke's aphasia, involving fluent but nonsensical speech; and global aphasia, which severely impairs both expression and comprehension. Treatment approaches are tailored to the specific type and severity, focusing on language production, comprehension, reading, and writing skills.

# Traditional vs. Online Therapy Approaches

Conventional speech therapy involves one-on-one sessions with an SLP, often requiring frequent clinic visits. Conversely, free aphasia therapy online offers digital exercises, interactive activities, and virtual consultations. While online methods may not replace in-person therapy entirely, they serve as valuable supplements or alternatives, especially for those with limited access to professional care.

# Types of Free Aphasia Therapy Online

Free aphasia therapy online encompasses various formats and tools designed to address different aspects of language impairment. These therapies range from structured programs and mobile applications to interactive exercises and communication support systems. Understanding the types available helps users select the most appropriate method for their needs.

### Interactive Language Exercises

Many platforms offer interactive exercises targeting speech production, word retrieval, comprehension, and writing skills. These activities often use visual aids, auditory prompts, and immediate feedback to engage users and reinforce learning. Exercises may include naming objects, sentence construction, matching words with images, and listening comprehension tasks.

# **Virtual Speech Therapy Sessions**

Some services provide video-based therapy sessions with SLPs or trained volunteers at no cost. These sessions facilitate personalized coaching, progress tracking, and tailored exercises. While availability may be limited, virtual therapy offers direct interaction and professional guidance.

#### **Communication Support Tools**

Augmentative and alternative communication (AAC) tools are vital for individuals with severe aphasia. Free online AAC resources include symbol boards, text-to-speech programs, and communication apps that assist users in expressing needs and participating in conversations. These tools can complement therapy by enhancing functional communication.

### **Self-Guided Therapy Programs**

Self-guided programs allow users to work independently through structured modules designed to improve language skills. These programs often include progress monitoring features and adaptive difficulty levels, making them suitable for various stages of recovery.

# Popular Platforms Offering Free Aphasia Therapy

Numerous online platforms provide free aphasia therapy resources, ranging from nonprofit

organizations to educational institutions. These platforms vary in features, including interactive activities, downloadable materials, and community support. Identifying reputable sources ensures effective use of free aphasia therapy online.

#### Nonprofit and Educational Websites

Several nonprofit organizations and universities offer free aphasia therapy exercises and educational content. These platforms often include evidence-based materials developed by speech-language pathologists and researchers. Users can access printable worksheets, video tutorials, and language games tailored to aphasia rehabilitation.

#### **Mobile Applications**

Free mobile apps designed specifically for aphasia therapy are widely available on various app stores. These apps provide convenient, on-the-go access to exercises, communication aids, and progress tracking tools. Some apps also offer community forums for peer support.

# **Online Support Communities**

Support groups and forums for individuals with aphasia and their caregivers sometimes share free therapy resources and advice. Participating in such communities can provide additional motivation and practical tips for using online therapy effectively.

# Benefits of Using Online Therapy for Aphasia

Free aphasia therapy online offers multiple advantages that enhance accessibility, convenience, and engagement in the rehabilitation process. Understanding these benefits can encourage utilization and improve therapy outcomes.

#### **Accessibility and Convenience**

Online therapy eliminates geographical barriers, allowing users to access resources regardless of location. This accessibility is particularly important for those living in rural areas or with mobility challenges. Therapy can be scheduled flexibly, fitting around other commitments.

#### Cost-Effectiveness

Many individuals with aphasia face financial constraints that limit access to traditional therapy. Free aphasia therapy online reduces or eliminates costs associated with treatment, making ongoing rehabilitation more affordable.

#### Personalized and Adaptive Learning

Digital platforms often incorporate adaptive algorithms that adjust exercise difficulty based on user performance. This personalization helps maintain an appropriate challenge level, optimizing learning and motivation.

### Increased Engagement through Multimedia

Online therapy frequently uses engaging multimedia elements such as videos, animations, and interactive games. These features can enhance motivation and participation compared to conventional paper-based methods.

# How to Maximize Results with Free Online Therapy

To derive the greatest benefit from free aphasia therapy online, users should implement strategies that promote consistent practice, goal-oriented progress, and integration with daily communication needs. Effective use of resources enhances language recovery and functional communication.

# Establish a Regular Practice Schedule

Consistency is crucial in aphasia rehabilitation. Setting aside dedicated time daily or several times per week for online therapy exercises ensures steady progress and habit formation.

#### Set Clear, Measurable Goals

Defining specific language goals, such as improving word retrieval or sentence comprehension, helps focus therapy efforts. Monitoring progress toward these goals provides motivation and feedback for adjustments.

### Combine Online Therapy with Real-Life Practice

Engaging in conversations, reading aloud, and writing in everyday contexts reinforces skills learned through online exercises. This practical application aids generalization of language improvements.

# Utilize Support from Professionals and Caregivers

Seeking guidance from speech-language pathologists, even informally, can help tailor online therapy use. Caregivers can assist by encouraging practice, facilitating exercises, and providing communication support.

# Role of Caregivers in Online Aphasia Therapy

Caregivers play a pivotal role in supporting individuals with aphasia as they engage with free aphasia therapy online. Their involvement can improve adherence, enhance motivation, and facilitate communication outside therapy sessions.

### **Providing Encouragement and Emotional Support**

Recovery from aphasia can be challenging and emotionally taxing. Caregivers offering positive reinforcement and patience help maintain morale and foster a supportive environment.

## Assisting with Technology and Setup

Many individuals with aphasia may experience difficulties using digital devices or navigating online platforms. Caregivers can assist by setting up software, troubleshooting technical issues, and guiding users through exercises.

# **Facilitating Communication Practice**

Caregivers can engage in conversational practice, role-playing, and interactive activities that complement online therapy. This hands-on involvement promotes generalization of skills to daily life.

# Monitoring Progress and Providing Feedback

Tracking improvements and challenges allows caregivers to communicate effectively with healthcare providers and adjust therapy approaches as needed. Feedback helps maintain a structured and goal-oriented rehabilitation process.

# Summary of Free Aphasia Therapy Online Resources

In summary, free aphasia therapy online offers a range of accessible and cost-effective options for individuals seeking to improve language skills after brain injury or stroke. By understanding available types, utilizing reputable platforms, recognizing the benefits, and engaging caregivers, users can enhance their rehabilitation outcomes. Establishing consistent practice routines, setting clear goals, and incorporating real-life communication further maximize effectiveness. The evolving landscape of

digital therapy continues to provide promising avenues for supporting aphasia recovery.

# Frequently Asked Questions

#### What are some reliable platforms offering free aphasia therapy online?

Some reliable platforms offering free aphasia therapy online include AphasiaScripts, Lingraphica's TalkPath Therapy, and the Aphasia Recovery Connection, which provide various exercises and resources to support communication skills.

#### Can free online aphasia therapy be as effective as in-person therapy?

While free online aphasia therapy can provide valuable practice and support, it may not fully replace in-person therapy with a speech-language pathologist. However, it can be a helpful supplement, especially for those with limited access to professional services.

### Are there any mobile apps available for free aphasia therapy?

Yes, there are several mobile apps available for free aphasia therapy, such as Constant Therapy (which offers a free version), Lingraphica's TalkPath Therapy, and Tactus Therapy apps, which provide exercises targeting speech, language, and cognitive skills.

# How can I access free aphasia therapy resources online?

You can access free aphasia therapy resources online by visiting websites dedicated to aphasia support, downloading free apps from app stores, joining online support groups, and utilizing free trial offers from therapy platforms to practice speech and language exercises.

# Is professional guidance necessary when using free aphasia therapy

#### online?

While free aphasia therapy online can be beneficial, professional guidance from a speech-language pathologist is recommended to tailor therapy to individual needs, monitor progress, and adjust exercises accordingly for the best recovery outcomes.

# **Additional Resources**

1. Unlocking Speech: Online Aphasia Therapy Techniques

This book explores various digital platforms and tools designed for aphasia therapy, emphasizing free and accessible resources. It provides practical guidance for patients and therapists to maximize online sessions. Readers will find step-by-step instructions to use apps and websites that support speech recovery.

2. Aphasia Recovery at Home: Free Online Resources and Exercises

Focused on home-based rehabilitation, this guide compiles a comprehensive list of free online exercises and therapy programs for aphasia patients. It highlights user-friendly websites and interactive activities that promote language improvement. Caregivers will also find tips on how to support loved ones through virtual therapy.

3. Digital Healing: The Future of Aphasia Therapy

This book delves into the technological advancements in aphasia treatment, with a particular focus on free online therapy options. It discusses how teletherapy and digital tools are transforming patient care. Case studies illustrate successful outcomes achieved through virtual interventions.

4. Speak Again: A Guide to Free Online Aphasia Therapy Tools

Designed for individuals seeking cost-effective therapy solutions, this book reviews a variety of free online platforms for aphasia rehabilitation. It compares features, accessibility, and effectiveness to help readers choose the right tool. Additionally, it offers advice on integrating these tools into daily practice.

5. Virtual Voices: Harnessing Free Online Aphasia Therapy

This resource highlights the benefits of online aphasia therapy, focusing on free programs available globally. It explains how virtual speech exercises can enhance language skills and boost confidence. The author shares practical strategies for maintaining motivation during remote therapy.

#### 6. From Silence to Speech: Navigating Free Online Aphasia Therapy

A comprehensive manual that guides patients through the process of finding and utilizing free online aphasia therapies. It covers assessment tools, interactive exercises, and community support forums. The book emphasizes self-paced learning and empowerment.

#### 7. The Aphasia Therapist's Guide to Free Online Tools

Targeted at speech-language pathologists, this book offers an in-depth review of free online aphasia therapy resources suitable for clinical and home use. It includes tips for customizing therapy plans using digital tools. Professionals will appreciate the evidence-based recommendations provided.

#### 8. Reclaiming Speech: Free Online Aphasia Therapy for All

This inspirational book shares stories of individuals who regained communication skills using free online therapy options. It outlines accessible programs and how to overcome common barriers to online treatment. Readers are encouraged to take an active role in their recovery journey.

#### 9. Language Recovery Online: Free Aphasia Therapy Solutions

A practical handbook that presents a variety of no-cost digital solutions for aphasia therapy, including mobile apps, websites, and virtual support groups. The author discusses how to tailor these resources to individual needs. This book is ideal for patients, families, and therapists seeking affordable therapy options.

# **Free Aphasia Therapy Online**

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free aphasia therapy online: Aphasia Therapy Techniques Joselyn M. Hardy, 2024-10-09 Unlock the Power of Communication and Transform Lives with Proven Aphasia Therapy Techniques Struggling to find the right tools to help yourself or a loved one overcome the challenges of aphasia? Ready to empower communication, restore confidence, and reclaim the ability to connect with others? This book is your ultimate guide to overcoming aphasia! Whether you're a caregiver, family member, or someone navigating aphasia recovery, "Aphasia Therapy Techniques" is packed with easy-to-follow strategies and practical exercises designed to help you make real progress. With the help of this guide, you'll discover: Step-by-step communication techniques that improve language skills and speech clarity. Practical therapy methods to use at home or in a professional setting—perfect for caregivers and families. Innovative tools and technology that aid in speech recovery, offering you new ways to communicate effectively. Emotional support strategies to help maintain motivation and reduce frustration throughout the recovery process. Long-term communication strategies that adapt as your skills grow, helping you or your loved one stay connected and engaged. Why This Book? It's easy to understand—no medical jargon or complicated theories. Just simple, actionable techniques that deliver results. Written with empathy and care, it empowers you to take control of the recovery process. The strategies are proven to work, based on expert insights and real-life success stories. Imagine watching yourself or your loved one confidently engage in conversations again—ordering at a restaurant, chatting with friends, or sharing special moments with family. With Aphasia Therapy Techniques, that future is within reach. Don't wait—start your journey toward effective communication and a brighter tomorrow today! Take action now—unlock the power of your voice!

free aphasia therapy online: Navigating Aphasia Tessa Ackerman, 2025-07-22 Navigating Aphasia provides the reader with a starting point for working with people with aphasia; presenting key, practical points to consider in the clinical management of this client group. With a focus on both the language impairment and the consequences of aphasia, this book is packed with easily accessible, applied advice about assessment and therapy from an experienced aphasia clinician. Key sections include: • Understanding aphasia • Clinical management • Assessment • Approaches to therapy • Language and cognition • Living with aphasia. Concluding with an appendix featuring useful books, websites and professional organisations, this is an essential, practical and comprehensive guide for newly qualified and student speech and language therapists, as well as those new to the world of aphasia.

free aphasia therapy online: Aphasia and Related Neurogenic Communication Disorders Ilias Papathanasiou, Patrick Coppens, 2016-02-11 Aphasia and Related Neurogenic Communication Disorders, Second Edition reviews the definition, terminology, classification, symptoms, and neurology of aphasia, including the theories of plasticity and recovery. Best practices of aphasia assessment and intervention are presented including neuropsychological models and formal and informal testing procedures to maximize correct clinical rehabilitative decisions. Theoretical bases for rehabilitation, guidelines for organization and delivery of evidence-based therapy, as well as augmentative and alternative communication therapy, and computer-based treatments are also presented.

free aphasia therapy online: Tele-NeuroRehabilitation Paolo Tonin, Annie Jane Hill, Nam-Jong Paik, Swathi Kiran, 2021-12-20

free aphasia therapy online: Caring For a Loved One with Aphasia After Stroke Jennifer L. Mozeiko, Deborah S. Yost, 2022-11-14 This voice-driven, narrative, non-fiction book relays the stories of seven courageous women whose lives have been greatly impacted by a loved one's stroke, resulting in loss of language ability to one degree or another. Aphasia leads to varying degrees of problems in speaking, understanding, reading, writing, gesturing, and using numbers. Aphasia can be extremely stressful for both the individual who had the stroke and for their family and friends. Speech is such a significant part of human interaction, and it's something that most people take for granted. It's hard to be able to communicate if you've been dependent upon verbal communication and yours is suddenly impaired. Fortunately, some recovery from aphasia is possible, and there are

still ways to effectively communicate, even with aphasia. The stories contained in the book are intended to help others feel less alone as they navigate their loss and the confusing healthcare system. The stories are told from the advent of a stroke of their loved-ones and describe how these caretakers persevered to find quality medical services and to provide home care. Caring For a Loved One with Aphasia After Stroke is written for people who are going through a similar crisis, or for those in the medical and/or speech/language field who are interested to learn more about perseverance and hope that are critical to aphasia.

free aphasia therapy online: Phoniatrics III Antoinette am Zehnhoff-Dinnesen, Antonio Schindler, Patrick G. Zorowka, 2025-03-22 This book series, in three volumes, draws on the specialized insights and extensive clinical experience of phoniatric experts to offer a basis for the development of concerted European training standards, with the goal of guaranteeing a high quality of phoniatric care for all European patients. Communication disorders in all age groups are covered, and the interdisciplinary character of phoniatrics is mirrored in the inclusion of contributions from a range of other medical and non-medical disciplines. This third volume is devoted to acquired motor speech and language disorders (dysarthria, dyspraxia, and aphasia), swallowing disorders, and phoniatric aspects in treatment of COVID-19 infections. Basic aspects, including etiology and pathogenesis, are fully addressed, and guidance provided on diagnostic methods, differential diagnosis, prevention, treatment/rehabilitation, and prognosis. The reader will benefit from numerous color photos, tables as well as supplementary electronic material, including audio and video examples. This book is intended for residents and practitioners in phoniatrics and also for ENT physicians, medical students, logopedists, and speech and language pathologists and therapists.

free aphasia therapy online: Healing the Broken Brain Mike Dow, Dr., David Dow, 2017-05-02 Three experts on stroke recovery share their knowledge and advice for stroke survivors and their families. Dealing with the onslaught of information about stroke can be confusing and overwhelming. And if you happen to be a stroke survivor with newly impaired language skills, it can be especially hard to comprehend everything your doctors, nurses, and specialists are telling you. This book consists of the top 100 questions that survivors and their families ask, with answers from the top physicians and therapists in the country. The questions start out basic but then get more specific to address different areas of recovery. And, for stroke survivors still struggling with reading comprehension, or for family members who are simply too tired to read long passages, there are Takeaway Points at the end of each chapter to help simplify everything. Includes answers to frequently asked questions such as: · What is a stroke, and who is at risk for one? · What is the best diet for a stroke survivor? · How does group therapy compare to individual therapy? · What should a stroke survivor look for in a therapist? · How long will it take to recover, and how can stroke survivors maximize their recovery? · What can someone do to prevent having another stroke? In this book, you'll gain a wealth of information, inspiration, advice, and support as you navigate your journey through stroke recovery.

**free aphasia therapy online: Cultural Sensitivity and Responsiveness in Neurorehabilitation** Gloriajean L. Wallace, 2024-12-02 Cultural Sensitivity and Responsiveness in Neurorehabilitation: A Personalized Approach for Speech-Language Pathologists is a groundbreaking and transformative resource for designing quality and equitable neurorehabilitation care for individuals from diverse communities. Material coverage is comprehensive, and chapters are user-friendly for speech-language pathologists (SLP) and SLP students alike. Case presentations are provided to demonstrate best practices. As our world becomes increasingly more diverse, it is imperative for SLPs to be knowledgeable about and experienced with foundational information relating to diversity, equity, inclusion, implicit bias, intersectionality, and SLP best practices for cases from culturally and linguistically diverse communities. The text culminates with an insightful epilogue featuring people from diverse communities from around the world who have neurogenic communication, cognitive, and swallowing disorders, and who share information about what they would like neurorehabilitation specialists to know. The book is organized into seven sections: Part I: Introduction to Personalized Care sets the stage by introducing the concept of multicultural

neurogenics and personalized care. Chapters delve into topics like implicit bias, interprofessional collaboration, and the tools clinicians need for effective case management when working with diverse populations. Part II: Building a Foundation for Neurorehabilitation in a Multicultural World: Personalization Personified provides practical guidance for SLPs. It covers the preparation for case contact, working with interpreters and translators, and the assessment and management of speech, language, cognitive, and swallowing issues in culturally and linguistically diverse populations. Part III: Specialty Neurogenics Chapters offers in-depth knowledge on various neurogenic conditions such as aphasia, traumatic brain injury, right hemisphere brain damage, the dementias, dysarthrias, and dysphagia within a cultural context. Part IV: A Sampling of Information About U.S. Census Bureau Racial/Ethnic Groups delves into the unique cultural and communication factors related to various racial and ethnic groups in the United States, including Blacks, Hispanics, Chinese and Asian Americans, American Indians and Alaska Natives, and White Americans. Part V: Intersectionality examines the intersection of factors that create unique challenges in care, including ethical perspectives for serving LGBTQIA+ individuals, trauma-informed care for marginalized populations, and the cultural aspects of care for the Deaf community. Part VI: Contributions from Educators and a Look at Neurorehabilitation Care Trends within the U.S. provides insights from academics on diversity, equity, and inclusion in education, designing courses that promote DEI, and current trends in SLP neurorehabilitation. Part VII presents real-world cases with accompanying videos illustrating best practices in SLP neurorehabilitation care for diverse communities. These cases cover a wide range of scenarios, from collaboration between medical SLPs and interpreters to culturally adapted therapy for older adults and complex management considerations for stroke survivors from the Deaf community. This section ends with a chapter by visionaries from Asia, Africa, Europe, Oceania, South America, and North America sharing their insights on bridging the international diversity sensitivity and responsiveness gap, emphasizing the importance of cultural competence in a global context. Key Features: \* Comprised of 40 chapters by 80 renowned authors and over 100 total contributors from diverse communities, including experienced SLP clinicians, academicians, and researchers; diversity, equity, and inclusion (DEI) specialists; and professionals from the areas of audiology, medicine, psychology, and education \* Includes real-world case studies, including accompanying videos to illustrate best practices in SLP neurorehabilitation care for people from diverse communities \* Discusses diversity matters for people with major neurologically based communication, cognitive, and swallowing disorders; and by race/ethnicity and culture, with attention to intersectionality \* Features content designed specifically for this book, including considerations for individuals with neurogenic disorders who are from the Deaf community; trauma-informed care for the unsheltered and people who have experienced interpartner violence; as well as intersectionality issues \* Incorporates perspectives about the value of non-traditional approaches to supplement SLP treatment, health literacy, and public health partnerships \* Provides information by international SLPs about DEI issues that matter most in their respective countries and features thoughts about future neurorehabilitation directions \* Includes interviews with people who have neurogenic communication, cognitive, and swallowing disorders from culturally and linguistically diverse communities in the United States and abroad, providing insights into what matters most and how to best achieve personalization of neurorehabilitation care from their perspective

free aphasia therapy online: Clinical Computing Competency for Speech-language Pathologists Paula S. Cochran, Christine L. Appert, 2005 Paula Cochran, one of ASHA's leading computer experts, guides speech-language pathologists through key competencies that improve intervention and assessment.

free aphasia therapy online: Clinical Cases in Dysarthria Margaret Walshe, Nick Miller, 2021-12-21 Through the medium of detailed clinical case reports, written by well-respected clinicians and researchers working internationally in the field, Clinical Cases in Dysarthria discusses the challenges, and rewards of applying evidence-based procedures to people with dysarthria in real-life busy routine clinical settings. The text opens with an introduction to the latest research and

practices within dysarthria treatment and sets the scene for the eight individual case reports which follow. These case reports form the core chapters of the text and cover themes that range from clinical diagnostic conundrums to applying popular, and/or novel intervention approaches to different populations where dysarthria presents. Each chapter has a specific argument drawing on theoretical principles of assessment and rehabilitation, incorporating latest research evidence to help readers problem-solve similar cases in their clinical practice. Throughout the text, readers are encouraged to 'think outside the box'. This book will be essential for undergraduate and postgraduate student clinicians within speech and language therapy/pathology courses, as well as clinicians new to the field of dysarthria.

**free aphasia therapy online:** Remote Online Language Assessment: Eliciting Discourse from Children and Adults Natalia Gagarina, Angel Chan, Wenchun Yang, 2024-08-20 Being able to collect valid data is crucial for empirical science disciplines such as linguistics, developmental psycholinguistics, clinical psycholinguistics and speech and hearing sciences. In recent years there has been an increasing use of digital devices for remote language assessments, such as online elicitation of language samples, apps for eliciting expressive and productive lexical abilities, and online questionnaires. With the ongoing COVID-19 pandemic still affecting many lives globally, there have been numerous disruptions of face-to-face, in-person language assessments, leading many researchers to conduct their language assessments online. Despite the necessity of remote language assessments and the convenience they may bring to both assessors and assessees, the potential merits, limits, and problems of remote testing have not yet been systematically explored and understood. This timely Research Topic seeks contributions that mobilize new evidence and/or insightful and nuanced discussions to address guestions such as: can we control online testing so that it is as good as face-to-face, in-person testing, and, if so, how? Do we have evaluative evidence of such practices, and if so, how robust is the evidence? What adaptations and concerns can and cannot be accommodated at the present time? What opportunities are offered by recent technological advances? Are there certain conditions in which online testing works better or worse? Last but not least, how do differences between offline, in-person language assessments and online, remote assessments affect the results of testing? The current topic has two main foci: the first deals with the assessment of conversational discourse in general and narrative discourse in particular, in both children and young adults. Communicative competence at the discourse level has been considered an essential and ecologically valid component in language assessments of children and adults, for three key reasons: 1) this competence is crucial for an individual's everyday functioning and academic and social life, 2) it provides information about an individual's socio-cognitive and linguistic abilities, and 3) it is a versatile test of language skills at the levels of content, form, use and their integration. The second focus is on comparing the results elicited via in-person assessments and remote, online assessments. This Research Topic welcomes empirical articles discussing new evidence, perspective and opinion papers on issues at the conceptual-methodological interface, and methods articles presenting approaches that can offer opportunities for remote testing of developmental discourse supported by recent technological advances. Potential themes may include, but are not limited to: • comparisons of remote versus in-person testing modes using a within-participants research design • learner variables such as age, gender, language status (monolingual, multilingual), and clinical status (typically-developing children and adults, children and adults with clinical conditions such as (developmental) language disorder, autism spectrum disorder) which may affect the efficacy of remote testing • linguistic variables such as the use of referential and relational devices and mental state language which may be subject to more variations when being assessed remotely • new methods that offer opportunities for the remote testing of developmental and adult discourse, supported by recent technological advances • articles addressing the same research question within developmental narrative discourse but using different (i.e. either online or offline) research methods.

free aphasia therapy online: Innovations in Acceptance and Commitment Therapy (ACT) for Acquired Brain Injury Richard Coates, 2024-10-08 Acceptance and Commitment Therapy

(ACT) allows people with acquired brain injury to develop psychological flexibility, in order to lead a vital life, despite all the difficult thoughts, feelings and brain injury symptoms that are present. Innovations in Acceptance and Commitment Therapy (ACT) for Acquired Brain Injury brings together contributions from highly experienced clinicians, using innovative approaches in ACT for acquired brain injury, in the context of individuals, working with relatives, groups and multidisciplinary teams. This book will be a valuable resource for clinical psychologists, clinical neuropsychologists, counselling psychologists, cognitive behaviour therapists, psychiatrists and counsellors working therapeutically with clients with acquired brain injury.

free aphasia therapy online: Occupational Therapy for Physical Dysfunction Diane Dirette, 2019-12-17 Designed to help students become effective, reflective practitioners, this fully updated edition of the most widely used occupational therapy text for the course continues to emphasize the "whys" as well as the "how-tos" of holistic assessment and treatment. Now in striking full color and co-edited by renowned educators and authors Diane Powers Dirette and Sharon Gutman, Occupational Therapy for Physical Dysfunction, Eighth Edition features expert coverage of the latest assessment techniques and most recent trends in clinical practice. In addition, the book now explicitly integrates "Frames of Reference" to help students connect theories to practice and features a new six-part organization, thirteen all-new chapters, new pedagogy, and more.

free aphasia therapy online: Technology for Communication and Cognitive Treatment Joan L. Green, 2007

free aphasia therapy online: Cognition and Interaction: From Computers to Smart Objects and Autonomous Agents Amon Rapp, Maurizio Tirassa, Tom Ziemke, 2019-10-10 Cognitive sciences have been involved under numerous accounts to explain how humans interact with technology, as well as to design technological instruments tailored to human needs. As technological advancements in fields like wearable and ubiquitous computing, virtual reality, robotics and artificial intelligence are presenting novel modalities for interacting with technology, there are opportunities for deepening, exploring, and even rethinking the theoretical foundations of human technology use. This volume entitled "Cognition and Interaction: From Computers to Smart Objects and Autonomous Agents" is a collection of articles on the impacts that novel 3 September Frontiers in Psychology 2019 | Cognition and Interaction interactive technologies are producing on individuals. It puts together 17 works, spanning from research on social cognition in human-robot interaction to studies on neural changes triggered by Internet use, that tackle relevant technological and theoretical issues in human-computer interaction, encouraging us to rethink how we conceptualize technology, its use and development. The volume addresses fundamental issues at different levels. The first part revolves around the biological impacts that technologies are producing on our bodies and brains. The second part focuses on the psychological level, exploring how our psychological characteristics may affect the way we use, understand and perceive technology, as well as how technology is changing our cognition. The third part addresses relevant theoretical problems, presenting reflections that aim to reframe how we conceptualize ourselves, technology and interaction itself. Finally, the last part of the volume pays attention to the factors involved in the design of technological artifacts, providing suggestions on how we can develop novel technologies closer to human needs. Overall, it appears that human-computer interaction will have to face a variety of challenges to account for the rapid changes we are witnessing in the current technology landscape.

free aphasia therapy online: Speech and Language Therapy Louise Cummings, 2018-05-31 Providing a comprehensive introduction to speech and language therapy, this book introduces students to the linguistic, medical, scientific and psychological disciplines that lie at the foundation of this health profession. As well as examining foundational disciplines the volume also addresses professional issues in speech and language therapy and examines how therapists assess and treat clients with communication and swallowing disorders. The book makes extensive use of group exercises that allows SLT students opportunity for practice-based learning. It also includes multiple case studies to encourage discussion of assessment and intervention practices and end-of-chapter

questions with complete answers to test knowledge and understanding. As well as providing a solid theoretical grounding in communication disorders, this volume will equip students with a range of professional skills, such as how to treat patients, how to diagnose and assess clients, how to help parents support children with communication disabilities, and how to assess the effectiveness of the various practices and methods used in intervention.

free aphasia therapy online: Primary Progressive Aphasia and Other Frontotemporal **Dementias** Rene L. Utianski, 2019-09-16 Primary Progressive Aphasia and Other Frontotemporal Dementias: Diagnosis and Treatment of Associated Communication Disorders is the second volume in the "Medical Speech-Language Pathology" book series. It is intended to fill an unmet need to assist clinicians, students, and related healthcare professionals in the diagnosis and treatment of the title disorders. There is a growing population of individuals diagnosed with various forms of Frontotemporal Dementia (FTD) and Primary Progressive Aphasia (PPA), and this number is likely to increase as medical practitioners and speech-language pathologists (SLPs) become more expert at identifying these conditions. More clinicians will be seeing, and treating, patients with a diagnosis of FTD or PPA. Toward that end, the goal of this book is to expand this clinical knowledge base and support the development of skills in diagnosis, but also in clinical management. Within each chapter is a concise presentation of available evidence-based practice and research findings, with a focus on sharing information that is clinically applicable and digestible for non-researchers. Each chapter provides a comprehensive outline of testing that will assist in the diagnosis of the cognitive-communication disorders associated with FTD, PPAs, and primary progressive apraxia of speech (PPAOS). Disclaimer: Please note that ancillary content (such as documents, audio, and video, etc.) may not be included as published in the original print version of this book.

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