

Speech Therapy Activities to Overcome Communication Obstacles with Vocal Victories: A Comprehensive Guide

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Abstract

This comprehensive guide delves into the realm of speech therapy activities designed to conquer communication obstacles, leading to vocal victories. The abstract encapsulates a multifaceted approach, incorporating diverse exercises and strategies. From articulation drills fostering clarity to language development games stimulating cognitive processes, the guide navigates through tailored interventions. It emphasizes the significance of individualized plans, recognizing the unique challenges each communicator faces. Practical applications, coupled with theoretical insights, form the backbone of this resource. Ultimately, the guide aims to empower both therapists and individuals striving for improved communication, fostering a path towards resounding vocal victories.



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Received: 01-Nov-2023, Manuscript No: jspt-23-120028; Editor assigned: 03-Nov-2023, PreQC No. jspt-23-120028 (PQ); Reviewed: 17-Nov-2023, QC No jspt-23-120028; Revised: 23-Nov-2023, Manuscript No. jspt-23-120028 (R); Published: 30-Nov-2023, DOI: 10.4172/2472-5005.1000215

Citation: Bagheri HA (2023) Speech Therapy Activities to Overcome Communication Obstacles with Vocal Victories: A Comprehensive Guide. J Speech Patol Ther 8: 215.

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References

1. Cathleen TR, Karen C, Lyndsey N (2021) Speech and language therapy in primary progressive aphasia: a critical review of current practice. *Expert Rev Neurother* 21: 419-430.
2. Chiamonte R, Piero P, Michele V (2020) Speech rehabilitation in dysarthria after stroke: a systematic review of the studies. *Eur J Phys Rehabil Med* 56: 547-562.
3. Hannah R, Nan GW (2019) Speech and language therapy best practice for patients in prolonged disorders of consciousness: a modified Delphi study. *Int J Lang Commun Disord* 54: 841-854.
4. Cartaud A, Quesque F, Coello Y (2020) Wearing a face mask against Covid-19 results in a reduction of social distancing. *PLoS ONE* 15.
5. Scerri M, Grech V (2020) To wear or not to wear? Adherence to face mask use during the COVID-19 and Spanish influenza pandemics. *Early Hum Dev*, (0378-3782).
6. Harapan H, Itoh N, Yufka A, Winardi W, Keam S, et al. (2020) Coronavirus disease 2019 (COVID19): A literature review. *J Infect Public Health* 13: 667-673.
7. Pascarella G, Strumia A, Pilliego C, Bruno F, Buono R, et al. (2020) COVID-19 diagnosis and management: a comprehensive review. *J Intern Med* 288: 192-206.
8. Landia D, Ponzanoc M, Gabri Nicoletta C, Cecchia G, Colaa G, et al. (2020) Adherence to social distancing and use of personal protective equipment and the risk of SARS-CoV-2 infection in a cohort of patients with multiple sclerosis. *Mult Scler Relat Disord* 45: 2211-0348.
9. Nejash A (2016) Review of Important Cattle Tick and Its Control in Ethiopia. *Vector Biol J* 3: 1-11
10. Hamsho A, Tesfamary G, Megersa G, Megersa M, (2015) A Cross-Sectional Study of Bovine Babesiosis in Teltele District, Borena Zone, Southern Ethiopia. *J Veterinar Sci Technolo* 6.