

Ad a ce e ts i O li e S eech The a S ste s: A N•te • Childh••d S eech C• icati• Dis• de I te e ti•

Larry David*

Dalwood Spilstead Centre, Child and Family Health Service, New South Wales, Australia

It d ct

a) A e et a d da : $x^{\bullet} \cdot \cdots + x^{\bullet} \cdot \cdots$

c) A e tat e a d a te at e c cat (AAC): , •

 $\frac{1}{2} \left(\frac{1}{2} + \frac{1$

e) Fa e e ta d e act ce: $u^{+} 1^{$

 $f) P e t a d a d t e t: (x, e, e_{1}, e_{2}, e_{3}, e_{3$

*Corresponding author: Larry David, Dalwood Spilstead Centre, Child and Family Health Service, New South Wales, Australia, E-mail: larry_david@gmail.com

Received: 01-May-2023, Manuscript No. jspt-23-98486; Editor assigned: 03-May-2023, PreQC No. jspt-23-98486(PQ); Reviewed: 17-May-2023, QC No. jspt-23-98486; Revised: 22-May-2023, Manuscript No. jspt-23-98486(R); Published: 29-May-2023, DOI: 10.4175/2472-5005.1000189

Citation: David L (2023) Advancements in Online Speech Therapy Systems: A Note on Childhood Speech Communication Disorder Intervention. J Speech Pathol Ther 8: 189.

Copyright: © 2023 David L. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

1

Citation: David L (2023) Advancements in Online Speech Therapy Systems: A Note on Childhood Speech Communication Disorder Intervention. J Speech Pathol Ther 8: 189.

Page 2 of 2

c) S eec ec t ad at c a te e ce:

••• . - ار 1 . • • • - -· · · · 11.11 , . ., . .. i ..., 1. . . . / . .. 1 \mathbf{r} ۰. ۱ 1.1 1.11111 $1^{\bullet}1^{\bullet} + 2^{\bullet} +$ 1 $\frac{1}{2} \frac{1}{2} \frac{1}$ • •• 11 1 • 1

d) Data-d e a e e t a d e t : 1.31 ·•, • · · [111•1•11 • · · · · · · · · · · ١ - 11 $\mathbf{1}^{\bullet} \mathbf{1} \leq \mathbf{1} = \mathbf{1}^{\bullet} \mathbf{1} = \mathbf{1}^$ $1^{\circ} = 1^{\circ}$ r 11 1 - , • • \ • 11 -11 J 1 Т ١

e) C ab at e a d te ated at_f : 1 1100 $\frac{1}{2} + \frac{1}{2} + \frac{$