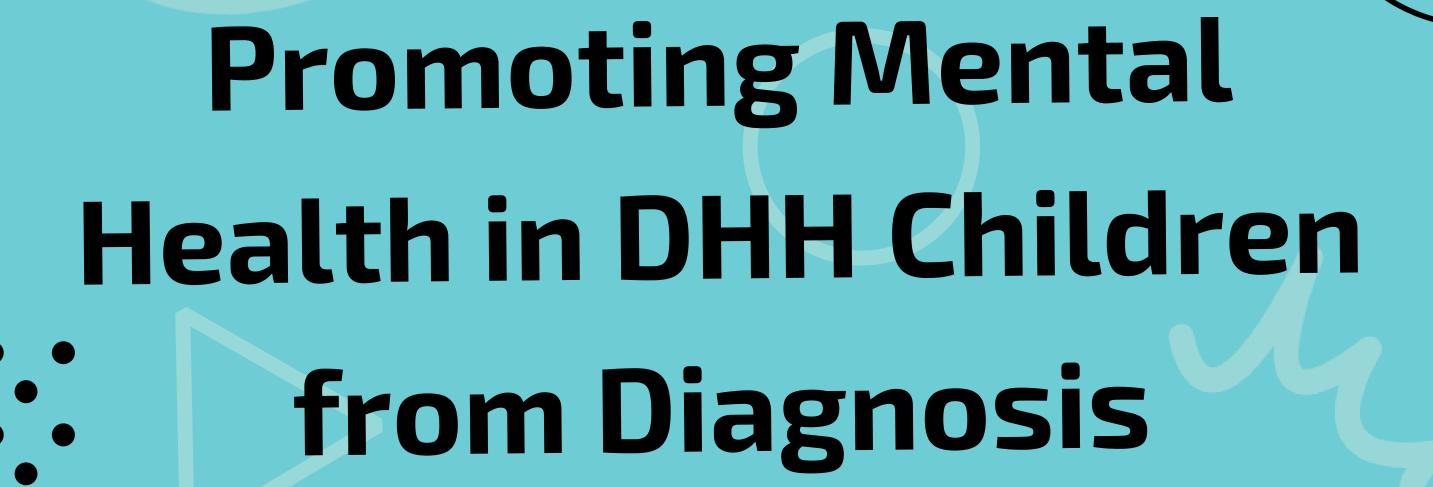
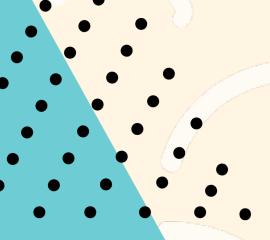
Setting the Foundation



Amy Keslinke



Objectives

Participants will...

Recognize how a parent's Familiarize themselves views on deafness, hearing status, and communication can impact their child's mental health very early in life.

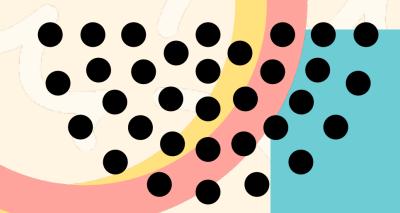
Participants will...

with the medical and social models of deafness/disability and the ways each approach can impact the mental health of young DHH children.

Participants will...

Leave with strategies to help promote healthy social and emotional development in DHH children from an early age.





Content Advisory

This presentation will briefly mention child abuse and sexual assault, without description. Please care for yourself accordingly.



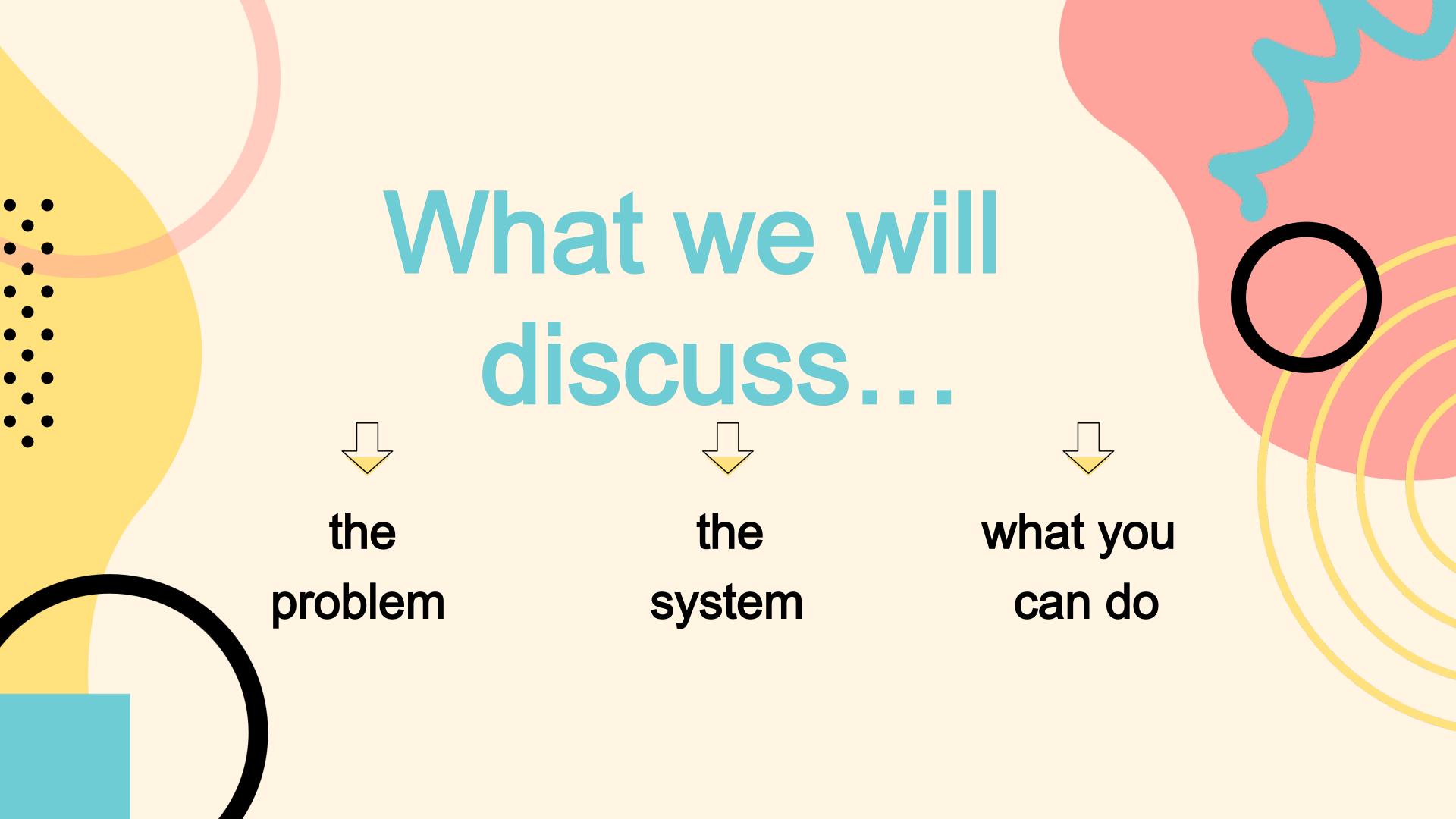
Parent of a Deaf+ child

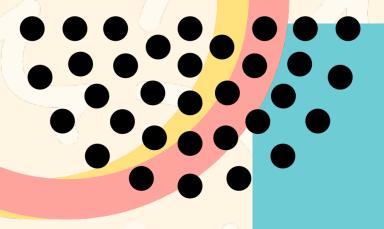
President of Illinois Hands & Voices

Educator with experience from third grade to adult education

Masters of Social Work student







DHH kids are 4x more likely to have mental health concerns than their typically -hearing peers. 1



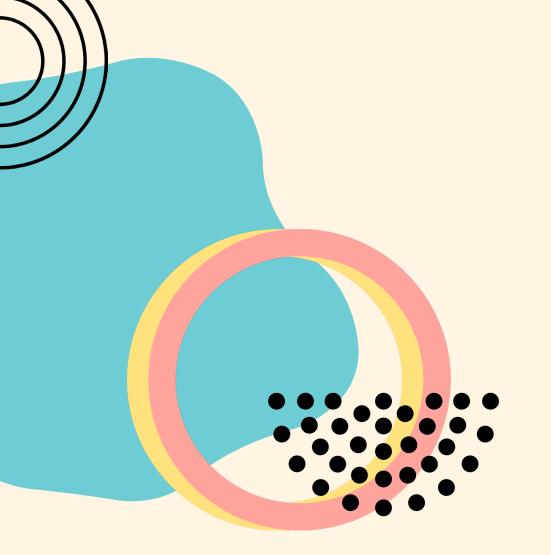


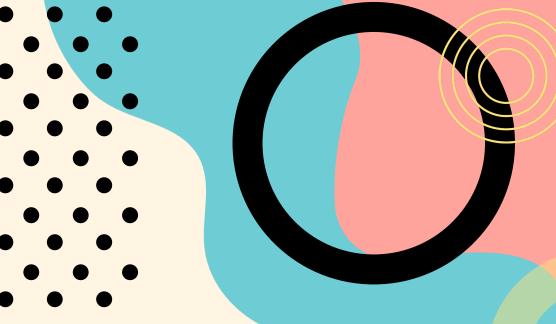
Language Limitations

Impact across the life course
Can create toxic stress



Trauma Exposure





81% of parents are unable to communicate effectively with their DHH children. ¹⁰

Toxic Stress Exposure



Extended, underlying levels of unmanaged stress



Can lead to serious behavioral difficulties and poor emotional regulation ⁷



Can happen to even the most well -meaning families



EXPOSURE



2X as likely as typically -hearing children to experience a traumatic event before 18. ^{5, 9}



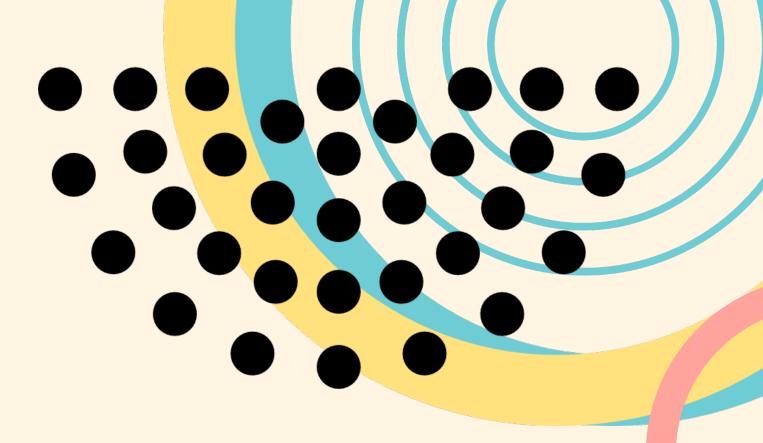
76% of DHH college students reported instances of abuse & neglect in childhood. ⁵



30-50% of DHH adults had experienced sexual abuse before the age of 17.8,9



Many victims interviewed thought it was just part of being DHH.¹⁰







Permanent Consequences

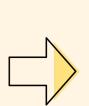


DSM Diagnosis



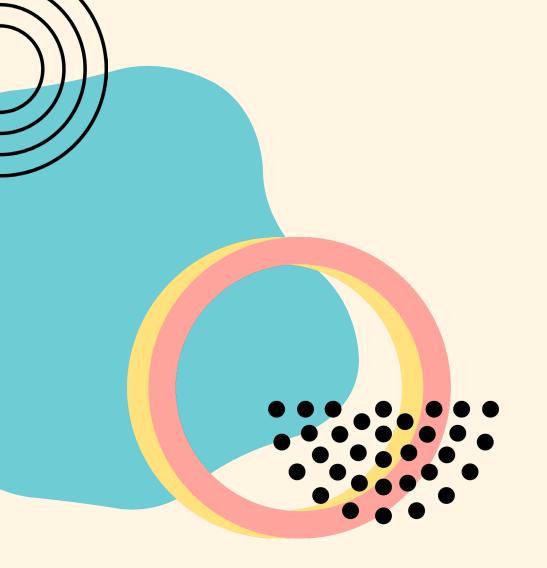
ACEs & ACCEs⁷

Limited Use of Mental Health Resources



Diagnostic Overshadowing

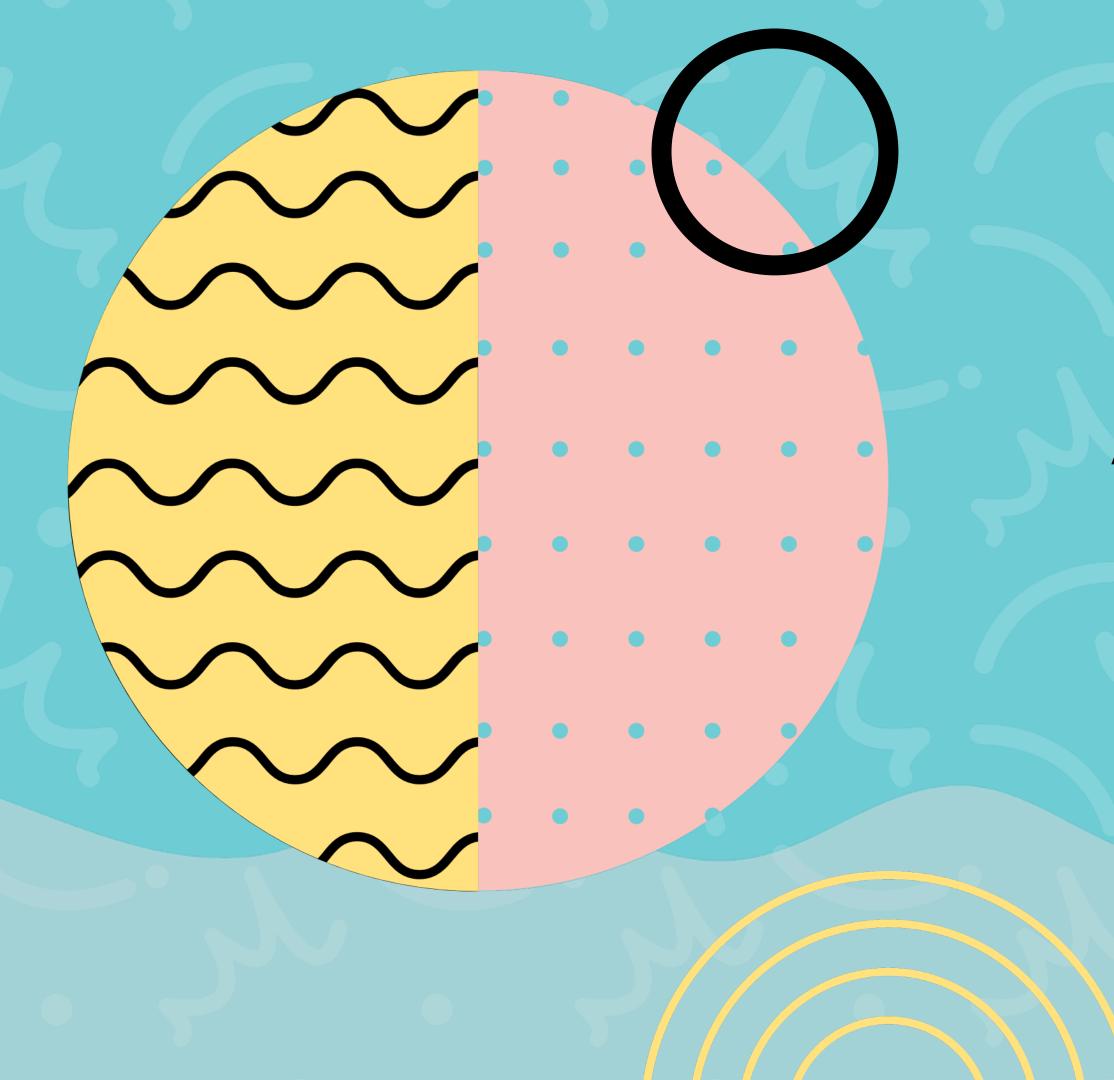
9





Treatment Duration

Average of 3x longer in treatment than typically hearing kids



A SYSTEMIC PROBLEM

BIOECOLOGICAL MODEL⁹



RELATIONSHIP
WITH
CAREGIVER

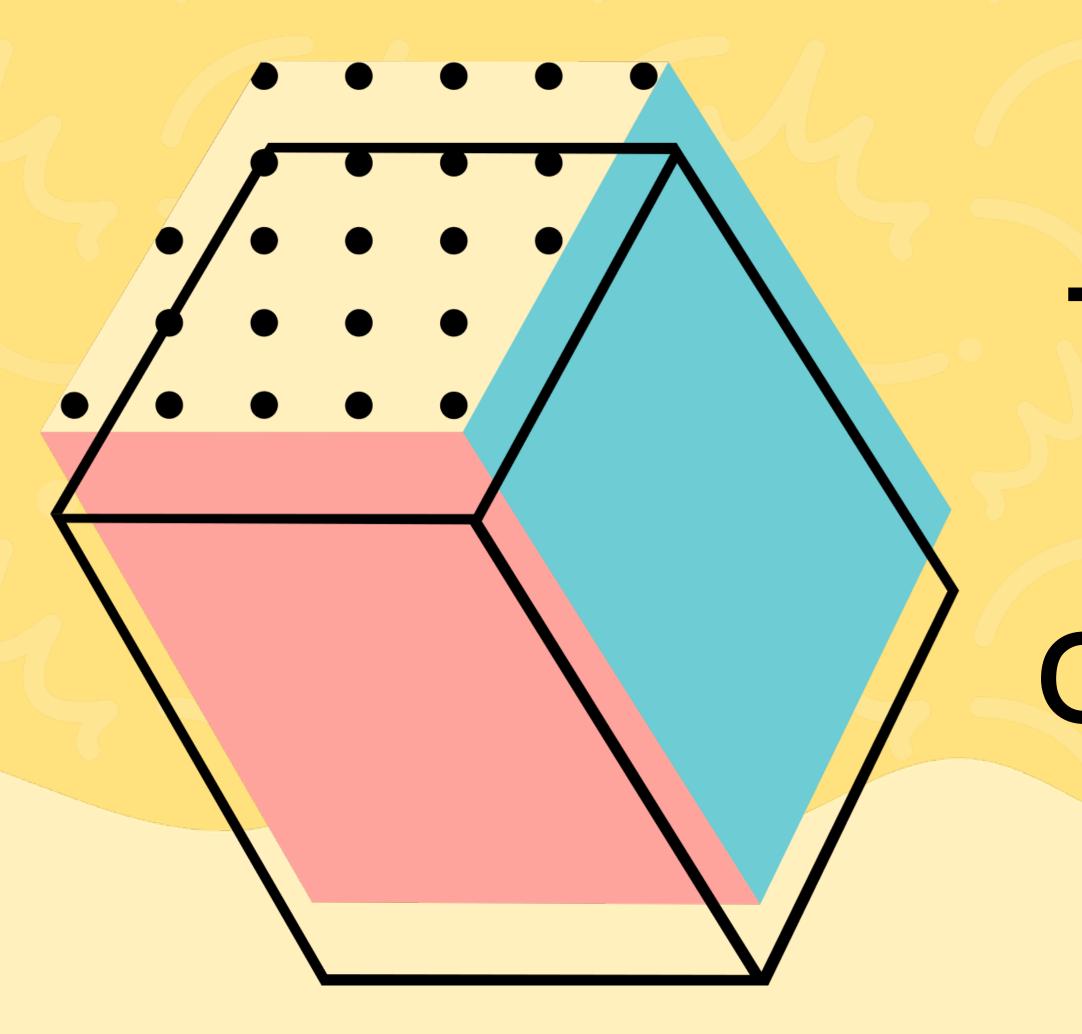


IMPACT OF
EXTERNAL
FACTORS ON
CAREGIVER

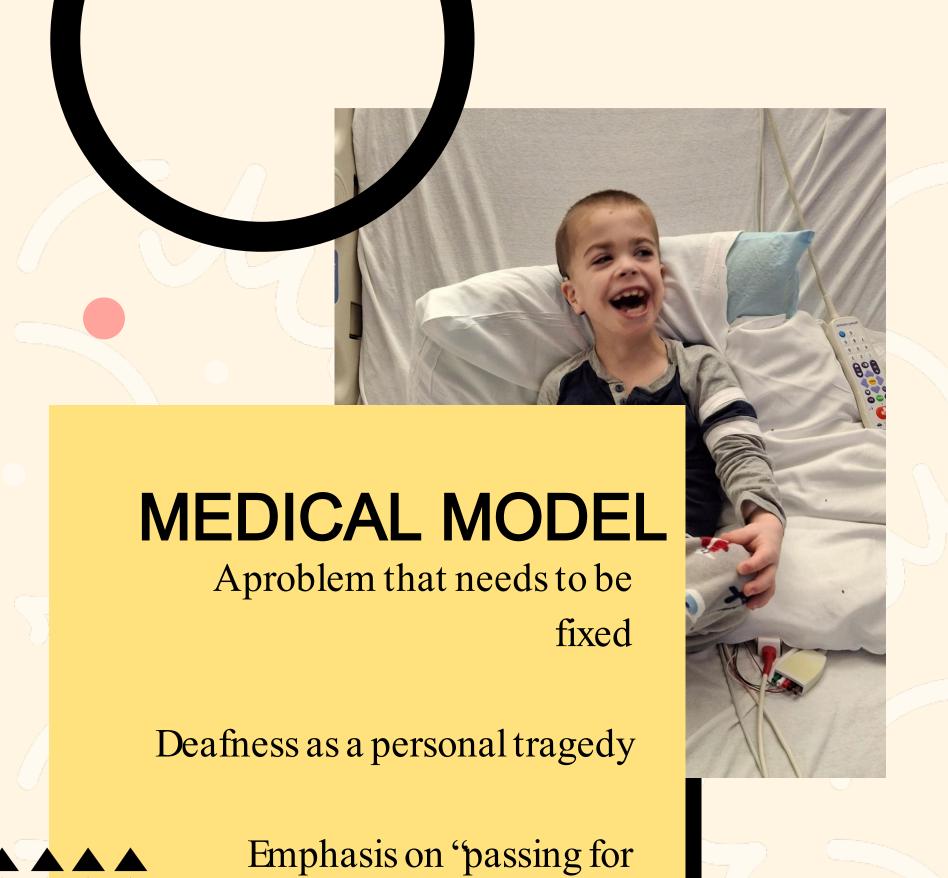


DISHARMONY
BETWEEN
CAREGIVER
AND CHILD

This means that a child's mental health can be impacted from the moment they are diagnosed, no matter how old (or young) they are.



CONFLICTING THEORETICAL DEFINITIONS OF DEAFNESS/ DISABILITY¹²

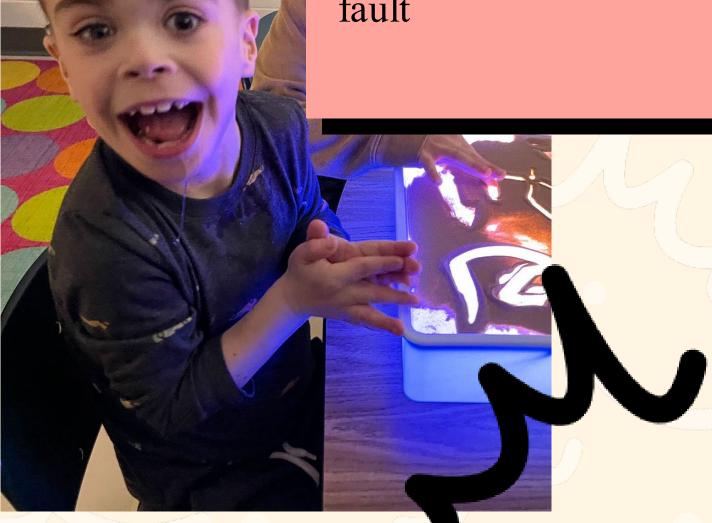


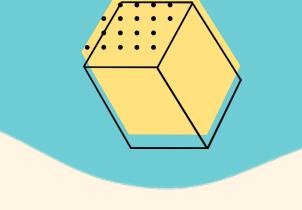
hearing"

SOCIAL MODEL

Requires society to adjust to accommodate everyone

Deafness is not a personal fault





Many parents of DHH children are disproportionately exposed to the medical model. ¹²

The medical model can unintentionally perpetuate the stigma of deafness as a tragedy.

Conflict over device use can lead to experiences of trauma and dangerous confusion about bodily

Bilingualism is shown to benefit adjustment and overall mental health¹¹, but is still discouraged under the medical model.





PROTECTIVE FACTORS

Communication is key ¹	Bilingualism ^{5, 11}
Early Intervention 1,7	Prioritize self-esteem & confidence
Parent support ¹	Early peer relationships ³
Exposure to Deaf Culture 11	Education





WHAT DOES THIS LOOK LIKE

IN PRACTICE?

PROVIDING A
VARIETY OF
RESOURCES TO
PARENTS

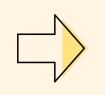


CHOOSING YOUR WORDS

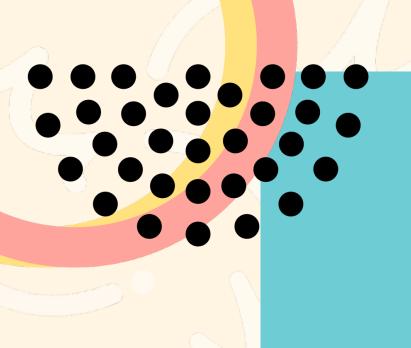
CAREFULLY



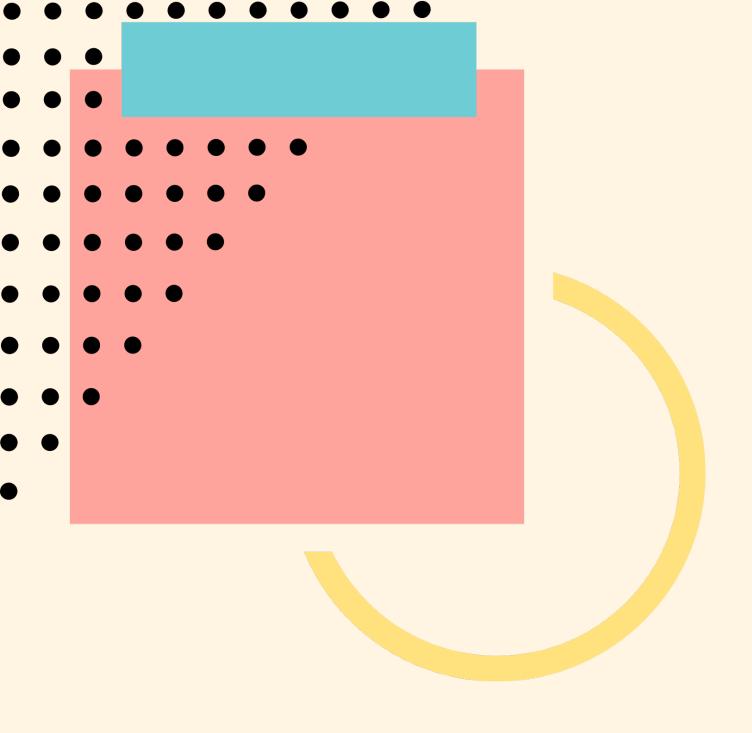
BEING FLEXIBLE



RECOGNIZE THE GRAY AREA



RELATIONSHIPS MUST ALWAYS COMEFIRST



This presentation template is free for everyone to use thanks to the following:



THANK YOU!

I'm happy to share my paper and welcome any feedback!

amy.keslinke@ilhandsandvoices.com

Amy Keslinke, IL Hands & Voices

References

- 1- Aanondsen, C. M., Jozefiak, T., Lydersen, S., Heiling, K., & Rimehaug, T. (2023). Deaf and hard-of-hearing children and adolescents' mental health, quality of life, and communication. BMCPsychiatry, 23(1), 1-11. https://doi-org/10.1186/s12888-023-04787-9
- 2- Antia, S. D. & Kreimeyer, K. H. (1996). Social interaction and acceptance of deaf or hard-of-hearing children and their peers: A comparison of social-skills and familiarity-based interventions. Volta Review, 98(4), 157-170.
- 3- Bobzien, J., Richels, C., Raver, S. A., Hester, P., Browning, E., & Morin, L (2012). An observational study of social communication skills in eight preschoolers with and without hearing loss during cooperative play. Early Childhood Education Journal, 41, 339-346.
- 4-Boness, C.L (2016). Treatment of deaf clients: Ethical considerations for professionals in psychology. Ethics & Behavior, 26(7), 562–585.
- 5-Hall, W. C., Dye, T. D., & Siddiqui, S. (2023, June 21). Associations of childhood hearing loss and adverse childhood experiences in deaf adults. PLoS ONE, 17(6), 1–11. https://doi-org/10.1371/journal.pone.0287024

References

6- Hall, W. C., Levin, L. L., & Anderson, M. L. (2017). Language deprivation syndrome: Apossible neurodevelopmental disorder with sociocultural origins. Social Psychiatry & Psychiatric Epidemiology, 52, 761-776.

7- Kushalnagar, P., Ryan, C., Paludneviciene, R., Spellun, A., & Gulati, S. (2020). Adverse childhood communication experiences associated with an increased risk of chronic diseases in adults who are deaf. American Journal of Preventative Medicine, 59(4), 548-554. https://doi-org/10.1016/j.amepre.2020.04.016 8- Kvam, M. H. & Loeb, M. (2010). The relation between adverse childhood experiences and later mental health among deaf adults. Scandinavian Journal of Disability Research, 12(4), 233-244.

Landsberger, S. A., Diaz, D. R., Spring, N. Z., Sheward, J., & Sculley, C. (2013, March 16). Psychiatric diagnoses and psychosocial needs of outpatient deaf children and adolescents. Child Psychiatry & Human Development, 45(1), 42–51. https://doi-org/10.1007/s10578-013-0375-9
10- Ridgeway, S. M. (1993). Abuse and deaf children: Some factors to consider. Child Abuse Review, 2, 166-

173.

References

14 Wolsey, J. A., Clark, M. D., van der Mark, L., & Suggs, C. (2016, May 4). Life scripts and life stories of oral deaf individuals. Journal of Developmental and Physical Disabilities, 2017(29), 77-103.

12- Clark, M. D., Baker, S., & Simms, L (2019, November 12). Aculture of assessment: Abioecological systems approach for early and continuous assessment of deaf infants and children. Psychology in the Schools, 2020(57), 443-458. https://doi.org/10.1002/pits.22313

