Supportive Housing Experiences of Residents with Developmental Disabilities

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Background

- People with developmental disabilities (PWDD) experience long waitlists¹ for supportive housing due to a short supply¹ of residences
- PWDD may experience unmet needs^{1,2} and unsafe living conditions in other housing environments
- Little is known about how PWDD experience supportive housing



Research Question

How do PWDD experience their supportive housing environments?





Methods

- Twenty-eight residents living in two Toronto-based supportive housing residences participated in art activities and interviews
- Interview data was thematically coded³ using NVivo software









Supportive housing designs and operations require improvement to support resident independence, interaction, and wellbeing

Preliminary Results

Engaging resident input could enhance supportive housing designs and operations, and improve resident independence



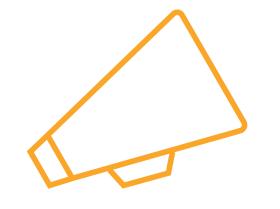
- Improved unit safety design can enhance resident access and independence
- Improved common space access can create desired social opportunities for residents



Residents desire enhanced programming that promotes belonging

Conclusion

- Design and operational improvements can be made to enhance resident independence, safety, interaction, and belonging
- Resident perspectives should be included in the planning, design, and operation of supportive housing residences



Relevance to Holland Bloorview

- Findings will help to prepare clients and their families for transitions into adulthood
- Supports engagement with perspectives of PWDD (e.g., co-creation) and promotes IDEAA values

Acknowledgements

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1. Dubé, P. (2016). Nowhere to turn: Investigation into the Ministry of Community and Social Services' response to situations of crisis involving adults with developmental disabilities. Ombudsman Ontario. 2. Casson, J., Hamdani, Y., Dobranksi, K., Lake, J., McMorris, C., Gonzales, A., Lunsky, Y., & Balogh, R. (2021). Housing design and modifications for individuals with intellectual and developmental disabilities and complex behavioral needs: Scoping Review. Journal of Policy and Practice in Intellectual Disabilities 18(3): 217-228. 3. Braun, V., & Clarke, V. (2006). Using the matic analysis in psychology. Qualitative Research in Psychology 3(2): 77-101.

