# **Exploring Educational Preparedness and Challenges Among**

Youth in Group Home Settings: A Focus Group Study

**Presented By:** 

Date:

#### **Research Overview**

- **↓** Understand educational experiences in group homes
- ♣ Identify preparation gaps versus traditional peers (Osei, 2021).
- ♣ Explore specific educational challenges faced daily
- **♣** Evaluate effectiveness of current support systems
- **♣** Determine most impactful intervention opportunities (Clemens

et al., 2017).



## **Research Questions and Hypotheses**

### **Research Questions:**

- 1. How do youth in group homes perceive their educational preparedness compared to peers in traditional home settings?
- 2. What specific educational challenges do these youth identify as most significant?
- 3. How effective are current educational support systems for youth in group homes?
- 4. What resources or interventions do youth believe would most improve their educational outcomes?

## **Hypotheses:**

- 1. Youth in group homes will report significant gaps in educational preparedness related to frequent school transitions.
- 2. Participants will identify emotional and behavioral challenges as primary barriers to educational success.
- 3. Current educational support systems will be perceived as inadequate for addressing the unique needs of this population.
- 4. Youth-identified solutions will emphasize stability, individualized support, and trauma-informed educational approaches.



# Methodology

- Qualitative focus group research design chosen
- ♣ Twenty-four diverse participants ages 14-19 (Luke &

Goodrich, 2019).

- Four separate 90-minute focus sessions
- ♣ Semi-structured questions exploring educational experiences
- **♣** Thematic analysis with member checking (Kirk et al., 2016).

# Research Methodology



# **Key Findings**

#### **Key Finding 1 - Educational Preparedness**

- Significant academic gaps from school transitions
- ♣ Three-fourths experienced at least one retention
- **♣** Frequent misplacement in inappropriate classes
- Limited academic confidence among participants
- Consistent pattern of interrupted learning



#### **Key Finding 2 - Educational Challenges**

- Delayed enrollment due to records issues
- Classroom behavior expectations versus trauma responses
- Social stigma impacting academic engagement
- Limited technology access for assignments
- **♣** Inadequate quiet study environments available



# **Key Finding 3 - Support Systems**

- Dedicated adult advocates critically important
- Consistent tutoring programs highly valued
- Support systems typically reactive, not proactive
- ♣ Resource availability varies between homes
- Peer support networks naturally forming



## **Key Finding 4 - Gaps in Support**

- **♣** Individualized educational planning rarely occurs
- **Trauma-informed teaching approaches mostly absent**
- Technology access severely limited
- **♣** Post-secondary transition support nearly nonexistent
- **♣** Mental health resources disconnected from education



## **Analysis of Themes**

- **♣** Educational disruption creates cascading academic problems
- ♣ Trauma impacts learning in unaddressed ways
- Support systems reactive rather than preventative
- **↓** Youth voices excluded from solution development
- Resilience emerges despite systematic challenges (Clemens

et al., 2017)



## **Implications**

- **♣** Schools need trauma-informed classroom practices
- ♣ Record transfer systems require urgent reform
- ♣ Group homes must prioritize educational advocacy
- Policy makers should establish educational protections
- Teacher training programs need specific preparation

(Berardi & Morton, 2019).



#### Recommendations

- **♣** Develop rapid educational assessment protocols
- **♣** Implement trauma-informed training for educators
- Create dedicated educational advocate positions
- **♣** Establish technology access programs immediately
- **♣** Design group-home-specific educational transition processes

(Morton, 2018).



### RECOMMENDATIONS

#### **Future Directions**

- Conduct longitudinal educational outcome studies
- Develop evidence-based interventions with youth
- Explore trauma-informed educational approachesspecifically
- ♣ Investigate technology access solutions systematically
- Create post-secondary transition pathways deliberately



#### References

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