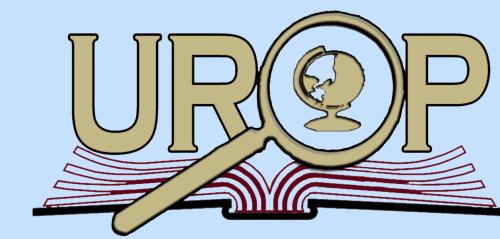


Support Needs of Older Adult Kinship Caregivers in Florida

Olivia Niewald and Kasey Longley, PhD, MS

Florida State University, Florida Institute for Child Welfare





Abstract

Older adult kinship caregivers, defined as individuals aged 50 and above caring for related children, face unique challenges, including chronic health conditions, financial instability, and limited access to formal support systems. This study aimed to identify the age range at which these caregivers require the most assistance, evaluate when social support begins to decline, and assess how caregiving impacts their mental and physical health. Data were collected from 20 participants across Florida using quantitative surveying methods. Although the sample size limits broader conclusions, findings revealed that caregivers are predominantly female, racially diverse, and frequently managing chronic health conditions.

More than 60% of participants earned \$50,000 or less annually, and nearly 25% reported no access to any formal or informal support services. These results emphasize the need for targeted interventions to address the health, financial, and support gaps faced by older adult kinship caregivers. In future research, qualitative interviews will be conducted to explore these trends further and gain in-depth knowledge of the experience of older adult kinship caregivers to better inform policy and program development.

Research Aims

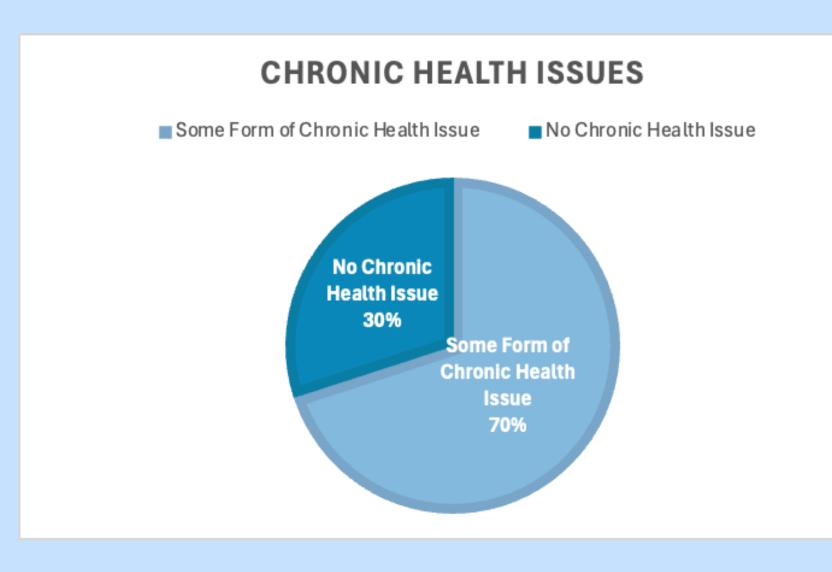
This study explores the experiences of kinship caregivers aged 50+ in Florida, focusing on:

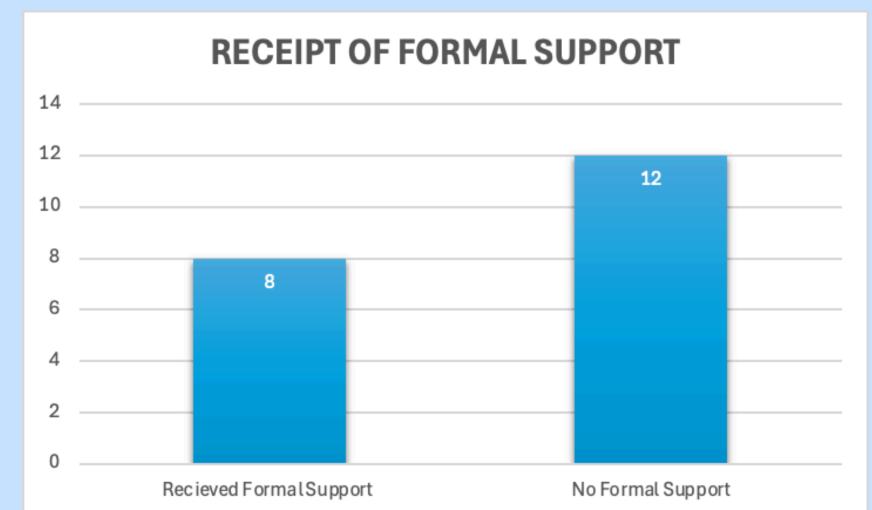
- When they require the most assistance
- How caregiving impacts their mental and physical health
- What formal (e.g., government programs) and informal (e.g., family, community) support systems influence their well-being

This quantitative study surveyed kinship caregivers aged 50+ in Florida to understand their support needs and health outcomes.

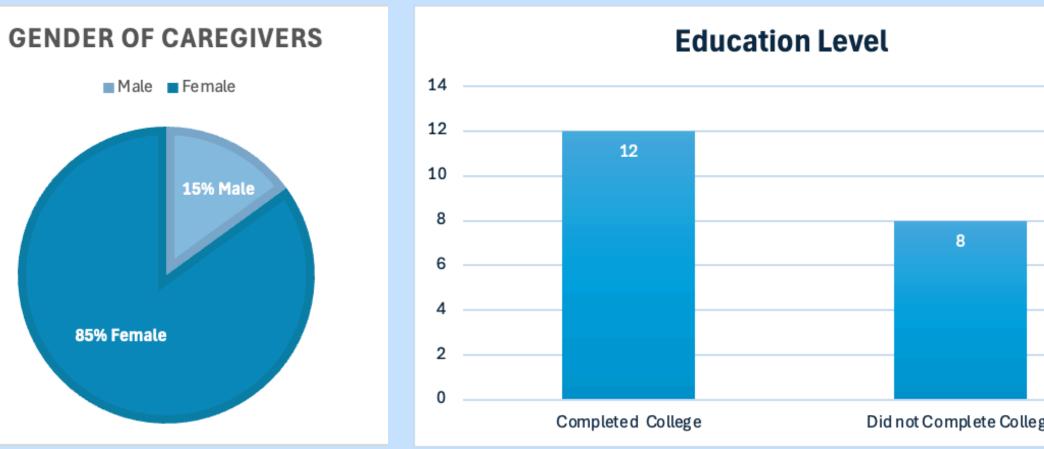
- Participants: Recruited through community organizations (e.g., Grandparents as Parents groups) and online kinship care networks.
- Data Collection: Online survey (Qualtrics) and online or over-the-phone interviews (CATI), covering demographics, caregiving context, health, wellbeing and support systems.
- Key Measures:
- Support: Family Support Scale (formal & informal support)
- Mental Health: PHQ-4 (depression/anxiety) & UCLA Loneliness Scale
- Physical Health: Checklist of chronic illnesses & Activities of Daily Living (ADL) scale
- Analysis: Descriptive statistics to summarize caregiver demographics and support access. Preliminary analysis was completed through the use of SPSS software.

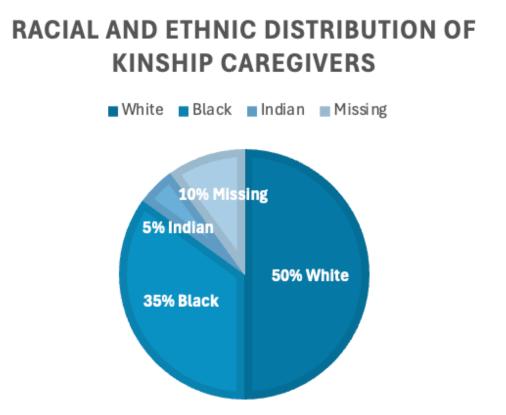
Caregiver Health and Support





Caregiver Demographics





findings. Future research will focus on qualitative interview data to better inform these preliminary findings.**

Caregiver Demographics (N = 20)

- Age Range: 51–72 years (Average: 59 years)
- Gender: 85% female (n=17), 15% male (n=3)
- Race/Ethnicity:
 - 50% White (n=10)
 - ∘ 5% Indian (n=1)
 - ∘ 10% Hispanic or Latino (n=2)

• Education: 60% completed some college or higher

- Employment Status:
- 40% employed full-time
- 20% underemployed (part-time or seeking work)
- 25% retired

Acknowledgements

Epstein, H. R. (2017). Kinship Care is Better for Children and Families. <a href="https://www.americanbar.org/groups/public interest/child law/resources/child law/res practiceonline/child law practice/vol-36/july-aug-2017/kinship-care-is-better-forchildren-and-families/

Foster Home Licensing | Florida DCF. (n.d.). Retrieved August 22, 2023, from https://www.myflfamilies.com/services/licensing/foster-care-licensing

Disparities in Service Access:

receive formal support.

Health & Financial Burdens:

physically demanding.

Policy Implications

Next Steps

income groups.

isolation and well-being.

their experiences and needs.

caregivers' perspectives.

Social Isolation & Mental Health Risks:

for social and mental health challenges.

are aware of and can access available services.

particularly those earning $\leq $50,000$ annually.

between education and financial stress.

• Black caregivers (35%) and Hispanic caregivers (10%) were less likely to

• More than half of the older adult caregivers were college-educated, but

over 60% reported an income of \$50,000 or less, highlighting a disparity

• 70% of caregivers reported chronic health conditions, making caregiving

• Those who had never received services (25%) may be at even greater risk

Future Considerations

• Expand kinship navigator programs to better serve underserved racial and

• Increase outreach efforts to ensure lower-income and minority caregivers

• Improve financial assistance for caregivers facing economic strain,

• Enhance mental health and social support programs to address social

• Conduct qualitative interviews with caregivers to gain deeper insight into

• Use findings to develop targeted interventions that address both health

• Create a central source for all resources available to older adult caregivers

and make these resources easily accessible in the form of a flyer, helping

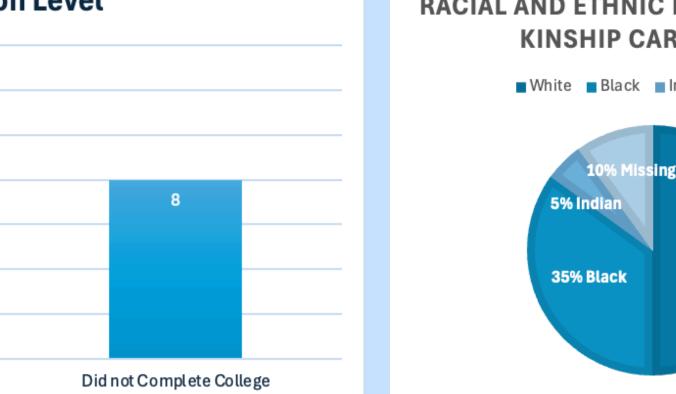
• Explore barriers to accessing formal and informal support from

and financial challenges for older kinship caregivers.

caregivers find the support they need more efficiently.

The Annie E. Casey Foundation. (2023). Kinship Care. The Annie E. Casey Foundation The Annie E. Casey Foundation. (2023). Kinship Care. The Annie E. Casey

• Caregivers earning \leq \$50,000 annually reported greater financial stress, which may impact their caregiving experience.



**Preliminary analysis based on findings from quantitative survey data. The sample size is too small to generalize

Results

- 35% Black (n=7)

• Income Levels: 61% earned ≤ \$50,000 annually

- Health Conditions: 70% reported at least one chronic illness (e.g., heart disease, cancer, diabetes) Service Access
- 60% never received formal support from the Department of Children and Families (DCF)
- 30% previously received DCF services, but only 6 caregivers (30%) still receive support
- 25% never received any formal or informal support