

Kinship Care

Evidence Summary

The Evidence Summaries have not been conducted or written as rapid reviews, systematic reviews or comprehensive literature reviews. Instead they were designed and written as brief notes intended to give the Independent Review of Children's Social Care a quick overview of some of the evidence on a particular topic or question. They are only being published for transparency and given their limited scope, are not intended as a resource for wider purpose.

Introduction

This evidence summary will focus on the international evidence on kinship care, looking at the following two questions:

- 1. What makes Kinship Care better? Specifically, this question will examine interventions for kinship carers which aim to improve child and placement outcomes
- 2. What increases the number of kinship carers? Our search focussed on policy or government level levers to increase the use of kinship care.

We anticipated a small evidence base in relation to the two research questions of interest. We carried out a comprehensive search for studies from an online web search engine, Google Scholar, to ensure that as far as possible (with the time and resources at our disposal) the available evidence was identified. The paper will highlight key findings and provide a critical appraisal of the most relevant studies.

This evidence summary should be read with the corresponding spreadsheet which provides further detail on individual papers.

Searching

Initial searches were conducted with keywords, including,

kinship care intervention; kinship care international; kinship care factors international; kinship care international intervention.

Further searching was conducted using a search string adapted from Wu et al. (2020). Full details of this systematic review can be found in the spreadsheet.

((treatment OR program OR training OR intervention OR therapy OR support OR counselling) AND ((kinship foster care) OR (kinship care) OR (kin* caregiver) OR (kin* placement) OR (relative care*) OR grandparent*)

The searches produced very few papers of high quality evidence that answered the research questions. The majority of the research studies identified were conducted in the USA, with some from Sweden, Australia, Scotland, Ireland and England. Many of the papers identified in the search were dated (for example, Scannapieco et al., 1997; Kelley et al., 2000; and Strozier et al., 2005). The vast majority of empirical studies (k=386) initially identified through the search were not



relevant to our research questions or were ambiguous in their research aims. After reviewing the abstracts of 365 articles and 21 papers in full (where abstracts were not available), 27 articles were identified as meeting our inclusion criteria and relevant to the research questions. These can be found in the spreadsheet, and a full reference list is provided at the end of this paper.

To answer the first research question, we focused on evaluations of interventions for kinship carers. To identify whether these had an impact on children or placement outcomes, we searched for studies in which the intervention group was kinship carers and the control group was kinship carers, rather than for example foster carers. This research design is necessary to isolate the causal effect of interventions on kinship carers.

Below is a high-level summary of some of the relevant high quality studies from the literature. Lower quality studies are included where they directly speak to the research questions. The spreadsheet includes our assessment of the quality of the evidence (rated low, medium or high).

Where the quality of the evidence does not allow for causal inference, we consider the quality of the evidence as low or medium. Therefore, we only recommend drawing conclusions from high-quality evidence that can more suitably answer the question of whether an intervention works

What makes Kinship Care better?

This first section will present some of the evidence found in answer to the first research question, what makes Kinship Care better? The evidence below is of mixed quality, and comes from various international sources, although the majority comes from the USA. As such, care is needed when drawing comparisons or thinking about replication in the English context due to the differences in the social care systems and the social context in which they sit.

Carer Wellbeing

An American school based intervention, Kinship Care Connection, aimed at improving kinship carer wellbeing and the self-esteem of young people through a variety of methods. For example, mentoring for young people and support groups for carers. The findings from this study indicate the intervention provided some relief in the burden felt by caregivers. This is low quality evidence (small sample, older study (Strozier et al., 2005).

Some studies looked at the effectiveness of interventions to reduce the emotional burden on kinship carers, for example support with managing stress. Studies found that some of these interventions can improve the placement but the evidence for this is of mixed quality and comes from a variety of places (N'zi et al., 2016; Wu et al., 2020; Kelley et al., 2006; Hartley et al., 2018).

FInancial Assistance

Much of the research on financial assistance comes from the USA.

For example, a recent American study looking at financial assistance available through the state (TANF) and through child protection services (foster care allowance) found that carers were more likely to receive funds if (among other things) the young people in their care had externalising problems (e.g. aggression) rather than internalising problems (e.g. depression). This study showed that receiving other social services was significantly associated with kinship placements receiving foster care payments. They found that 11% of kinship families were living below the poverty line (Xu et.al, 2020). However, this study did not look at the impact of financial assistance on outcomes. These findings should be interpreted with caution, they are for one state in the USA and specific to the American welfare system. See also Murray et al. (2004).



In Scotland, the literature on the financial hardship of kinship carers and a related campaign has led to the introduction of financial payments. These are made to carers, by local authorities or independent fostering agencies, to recognise and meet the costs of caring for a looked after child. Payments are meant to support:

- a healthy diet and good physical care
- opportunities for stimulation and exercise
- development of social skills and participation in activities in the community
- building self-esteem, including good presentation and acceptability by peers
- a safe and comfortable environment
- full inclusion in special celebrations such as birthdays, Christmas or other cultural or religious events
- promoting and developing educational opportunities (Scottish Government, 2010, p.41).

This study did not evaluate the impact of these payments. In our searching we did not find a formal evaluation of this financial assistance for kinship carers (Hill et al., 2019).

Parenting Interventions

A recent systematic review of parenting interventions for kinship families found that most of the interventions had a positive impact on the outcomes of both caregivers and children, although the assessed outcomes often differed across studies. Parenting interventions improve caregivers' parenting competency, reduce parental stress, and advance child wellbeing. However, some interventions appear less promising in achieving targeted goals. The majority of the studies in this high quality review came from the USA, with a small minority from China and Australia (Wu et al., 2020).

What increases the numbers of kinship care?

This section will present some of the evidence found in answer to the second research question, what increases the numbers of kinship care? The literature found in reference to this question was very limited. We did not find any papers that specifically spoke to government level levers or mechanisms to increase the number of kinship carers. However, there was interesting literature on the global increase in kinship placements, and about the complexities of context, which we summarise below.

A global increase

An older Scottish review found that some local authorities viewed any upward trend in kinship care placements to be linked to an increase in parental incapacity because of substance misuse. The use of kinship care was also tied into a commitment by the local authority to maintaining children in their own families and supporting families within communities (Aldgate and Mcintosh, 2006). This study used a relatively small sample and is now 15 years old, meaning the quality of this evidence is low.

A more recent comparative study found a continued increase in the number of children in kinship care in Scotland but that there were inconsistencies in practice between local authorities. This paper does not include any more detail on the methodology used in the review (Hill et al., 2019).

Literature from various countries from Canada to Scotland points to specific factors such as parental substance misuse as potential factors for increasing the numbers of children in kinship



care (e.g Dorval et al., 2020; Hill et al., 2019; Murray et al., 2004). Other factors identified include domestic violence and parental mental health issues.

Local Context

Country context matters when considering rates of kinship care. For example, in high-income countries, formal kinship care is more often a result of child protection concerns but this is not the case in low-income countries. The majority of papers in this systematic review came from the United States; four were from the UK/England; there was one each respectively from Australia, Canada, and New Zealand; and one was an international review. There is limited evidence from other countries around the world. Another limitation of the review was the authors' inability, given the lack of available evidence and detail in the included papers, to analyse demographic differences (e.g. ethnicity), and to account for or offer greater understanding of the variations in kinship care between countries (Hallet et al. 2021).

In an unusual comparative study of 10 countries, Gilbert (2012) found, unexpectedly, the countries that scored the highest on the child well-being index tended to have higher rates of out-of-home placements. The paper contains thought provoking discussion on the usefulness of comparison in child welfare systems, advising caution when comparing systems. Gilbert also presents the prospect of "functional convergence" among the different systems in different countries towards moderate child protection systems underpinned by child development theory. The research highlights the sometimes large differences in political and social contexts between countries which need to be understood when making such comparisons. A further limitation of this study, highlighted by the author themselves, is the difference in how the rates of out of home care are calculated in each country which can limit comparability. (Gilbert, 2012).

Conclusion

We found that there was very little high quality evidence to answer the specific research questions. However, a number of key themes emerged over the course of this review. Research from the USA revealed the complexities of financial assistance for kinship carers. Although support has now been introduced in Scotland, we could not find any evidence about the impact of financial assistance in the UK context.

The importance of context came up time and again. Research suggests there are inconsistencies in practice across nations and local authorities. Studies highlighted that understanding the differences in social, economic and political contexts is key to understanding the mechanisms of kinship care in different countries.

Overall papers suggested that there is an international trend to an increase in kinship care placements. A number of papers suggested that parental substance misuse was a factor in this trend but we did not find evidence of any successful policy programmes/government levers related to this increase, beyond a commitment in some local authorities to maintaining children in their own families and supporting families within communities.

Parenting interventions were a common form of support in the included studies, with mixed quality evidence of effectiveness for kinship carers. Stress was frequently reported as an issue for kinship carers, however there is a limited evidence base on the effectiveness of interventions that aim to alleviate stress for this population.

Our summary highlights the need for more research in this area if we are to be able to answer the questions of what improves kinship care placements and to understand what mechanisms increase the numbers of kinship carers.



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Boots, N. (2010). Kinship came: A network of Johnson Schools Science Science, M. Alegar, R. L. (2002). ULSA Science Science, M. Alegar, R. L. (2002). ULSA Science Sci	No obstants provided Kotalop issues, the Supplement of children with their relatives, has become an mind Kotalop issues, the Supplement of children with their relatives, has become an mind an one established way of meeting the needs of children in care in other weeks conditions (Central 1965). Newwest sharplor and did needings as a child from sharplor of the state of the state of the state of the condition from their state of the state of the state of the state of the mind sharplor of the state of the state of the state of the condition has placed approximately 51% of the loster care population in brank care, where the case is been provided by the provided and condition has placed 50% (Color 1965). Discussion about the measures for the increases in its helps care has been where the condition of their interfect of the states of the subsequent placed as falser. 1460 (Central 1966) where the condition of the measures for the increases in its helps to be the subsequent placed to the state of the increase in the state of the state of the states of the states of the state of the states of the states of amended federal late for eight that states give principly is relative with an other and the care of the contractive with an air the found care of years (Color and the contractive with an air the found care of years (Color and the other states of the contractive with an other back care of years (Color assessment (Central with an air flow care of years) (Color assessment (Central with a size in the states give principly in statives with notice assessment (Central with a size in the found of the state of the principace of a tenger, 1905). The opposed paradigm of the first thread of the states of the state of the states of the state of the states of the state of the state of the states of the state	us 1 1-)-	se Dated (2002) Quality of Evidence: Low	New Zealand model, the family group conference, which was implemented legislatively in NZ in 1989 and has since been adapted for use in communitied in the US and	The NSW State Coverment is currently implementing region of "Of the treatises who poly valvers to use foreign citize when the control of the control of the control of the section filtron. Note Control, and Maryland have developed quadrating programs to asset in makey terminy placements none permanent. The appeared pranding the filtron traditional foster parents to "The appeared pranding which from traditional foster parents to "The appeared pranding which from traditional foster parents to "The appeared pranding that the time traditional regions of approaches to assessment and provide different types of intervention and secretaries, so not there are large of them use redigible for the same femicial region of account "In many states touring is mendative for Kinship corregivers."	*From 1980-1998; the kinship care population rose 37%, in 1996, approx. 9% of all footer care children in the US were kinship care. (USDHHS, 2000).	NA NA NA
Design, S. M. (2011). Nample subsects April. UBA before degregation to appending studies complyings. Challen and Youn Revisions they are subsected in the subsect of the https://doi.org/10.1016/j.challey.amb.2010.00.00 4 This in Times additional and commissions outsidely- uses 1001-60100000000.	available services and the permanency process. Data results show significant increases in caregivers' coping abilities and willingness to become a permaner resource for the children in their care. Policy and practice insights are provided			"a peer-lo-geer approach (blased in social cognitive theory with laised a tree stative caregive (in Fig. 1) with a fact of the stative caregive (in Fig. 2) when the care is caregive (in Fig. 2) when the caregive (in Fig. 2	**Technical and many datable bears possibly that relatives should be secuply find for injections, it is a country or permanent (Oreenbatt et al., 2002).		NA (qualitative study)
Vorderfastlist J. Van Holser, F., Da Maryer, S., 2, Open, L., & Seigner, L. (2015). Support Mend as of Sindholderia in Forester Cause. Forester Fallers, Service of Collected Cause. Forester Fallers, Service, Service of Collected Falley. Statistics, 24(9), 101, Collected Cause. 101, 101, 101, 101, 101, 101, 101, 101	Family fester care is a valentally spoth care intervention. The recolations and retention of being periorist causes concern. Officing support for lotter method and being fester care against the satisfaction and be interest of confisions, and the satisfaction with the being care placement and but the interfection of very to improve the support defect. Affording define extend to their confidence to consider the property of the confision of the property of the confision of the property to confidence the confision of the conf		Limble googspricted serrells (Limbus, pillingeril) (or personations on 17 for bearing 18 for	NA TITLE TO THE TI	NA .	NA	Sighty unclear on my reading feater vs kinnly? Desert distinguish.
Konju M, James J, & Hempiny C (2015) Australia 11 a Falling Homosphilly Flating and Charles Connection for Abudging Chibara in Charles Connection for Abudging Chibara 18th; 1016 a 1016 a 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 a 1016 18th; 1016 a 1016 a 1016 18th; 1016 18th; 1016 a 1016 18th; 1016 a 1016 18th; 1016 a 1016 18th; 1016 18th; 1016 a 1016 18th; 1016 a 1016 18th; 1016 a 1016 18th;	Kinding case as a form of protection care in Antidrath has grown considerably over the past decide. The University of Michander Pastry Links in Kinding Case and Family Contact teasanch project comprised as survey of sharlog cases and indigenous children's project comprised as survey of sharlog cases and indigenous children's invalve case surregiment. The project included as native study of indigenous invalve case. Research participates haveled as marked and of indigenous alterable case. Research participates haveled as native study of indigenous study cases. Research participates have large study and connections were not long assistant by cubical support family and cubical connections were not long assistant by cubical support family and cubical connections were not long assistant by cubical support survey and cubical connections were not long assistant by cubical support survey and population and seal admirrance and demonstrates in complex cases. As indigenous study cases and current support resid arrange givens, both subgenous and exhibitions. Support less that may be in which respected to market have a media about experience or sealed only as a support to be four supposite to markets have family restormings.	then his been this research his holighous category (a) of 15 and ren-holighous caregivers (20 of 29) reported that they were receiving adequate appoint for the distribution contact with that family and culture. We have been been been been been been been be	Mated models. The involved a sure year different flora groups. The generating of different preparation for endagence (1951) was comparable to the procretage of obtainers installed case in Models in June 2011(a). Send a sure of the su	NA	Other dispose sterring for children under Guadeschip Croiss. Gergand by Motoline and Eristian Act and a Guadeschip Croiss. 2005, Black of Victoria, 2005). The sinn of calcular support particle 2005, Black of Victoria, 2005, The sinn of calcular support particle and the property of th	© Quentians Australia.	NA

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