

Briefing on Placing Siblings Permanently

Legislation and guidance

The Children Act 1989 s23(7)(b) places a duty on local authorities to accommodate a child together with his/her siblings so far as is 'reasonably practical and consistent with his welfare'.

The Adoption and Children Act 2002 s1(4) requires the court to consider "the likely effect on the child (throughout his life) of having ceased to be a member of the original family and become an adopted person" and "the relationship which the child has with relatives (...) including the likelihood of any such relationship continuing and the value to the child of its doing so". The Act also requires the court to consider contact arrangements, and it allows the child and any relative to apply for contact (s26).

Article 8 of the Human Rights Act 1998 covers the right to private and family life and prohibits interference with this. Provided that family life is established, each member of the family including siblings has their own right to respect for family life. Exceptions can be made to protect 'health and morals' and the 'rights and freedoms of others' (eg. child protection cases) but the actions of public authorities (including the courts and adoption agencies) must be reasonable and proportionate.

The local authority circular, Adoption – Achieving the Right Balance (LAC(98)20), states: In the exceptional case where siblings cannot be placed together with the same family, it is important for agencies to ensure that contact arrangements with other siblings are given very careful attention and plans for maintaining contact are robust.

This briefing summarises key research findings on sibling relationships and placements but cannot address the full complexity of this issue. References are quoted throughout and details of the various studies, including the sample and methodology used, are provided in a table at the end of the briefing.

The importance of sibling relationships

Sibling relationships are likely to last a lifetime and can be an integral part of a child's sense of identity, while potentially also providing support, companionship, continuity, annoyance, competition and conflict (*Edwards et al 2005*).

Despite having the same parents and living in the same family, siblings are usually very different. Psychological experiments with identical twins and adopted siblings indicate that "genetic influence is substantial and ubiquitous for most domains of behaviour" but most differences between siblings can be explained by "non-shared environment" (*Plomin et al 1994*). This is because parents respond differently to children according to their age, gender, temperament and stage of development - factors which also mean that children have different friends and move in different social circles at school.

Differences in sibling relationships are closely linked to differences in other family relationships and to the emotional climate of the family(*Dunn 1988*)². A study of 'normal' siblings found that 84% thought that their parents had favourites and this had undermined sibling relationships, particularly if a child was rejected (*Klagsbrun 1992*).

Who counts as a sibling?

Due to social changes it is now not unusual for children to have full siblings, half siblings and step siblings, and they may also have fostered or adoptive siblings. Foster children's relationships tend to be more complex and fragmented than those of other children (Kosonen 1999; Rushton et al 2001). Kosonen found that foster children had an average of 4.4 siblings per child (compared with an average of 2.4 siblings for children living in the community) and they also had an average of 13.3 changes in their living situation, often involving the loss of the family home and the disruption of relationships. This makes research into looked after siblings very complicated, and wider conclusions often cannot be reached because studies are based on different definitions.

How do looked after children perceive their siblings?

Kosenen (Kosonen 1999) found that children placed with siblings valued the presence of their sisters and brothers, and sometimes worried about being separated. Many acknowledged conflict with their siblings but wanted to live close to them, perhaps 'across the road' or 'next door'. The foster children perceived their siblings as being of considerable importance in their lives in the long term – more so than children living in the community. The vast majority of foster children expected to live close to their siblings in future, to 'do a lot together' and to enjoy seeing their siblings, and 87% said they would miss their siblings if they never saw them again.

The views of adult birth siblings

After birth mothers, siblings are the next largest group of relatives putting their names on the Adoption Contact Register for England and Wales in the hope of finding 'lost' sisters

¹ Plomin, R., Chipuer, H.M. & Neiderhiser, J.M. 'Behavioral Genetic Evidence for the Importance of Nonshared Environment' in E.Hetherington, D.Reiss & R. Plomin (eds) (1994) *Separate Social World of Siblings*, Lawrence Erlbaum Ass., Hove and London.

² Dunn, J. 'Annotation - Sibling influences on childhood development' in *Child Psychology & Psychiatry* (29) 2, 1988, 119-127.

and brothers (Mullender and Kearn, 1997). Research involving 24 of these adult birth siblings (Pavlovic and Mullender, 1999) found that they had an intense interest in finding someone whom they had never met but to whom they were related. Their motivation for searching included a notion of the sibling as part of themselves, curiosity, a sense of loss and grief, a search for identity and simply wanting to know if their sibling was all right. Those who remembered being parted felt grief, anger, resentment and even betrayal.

Why are so many siblings not placed together?

About 80% of looked after children have siblings, but in 1998/99 only 37% of those placed for adoption in England were placed with siblings. Over 50% of adopters willing to take 2 children had single children placed with them. Of adopters willing to consider 3 children, 20% had single children placed and 33% had 2 children placed (*Ivaldi 2000*).

Research involving 133 children in late permanent placements (*Rushton et al 2001*) found that they had a total of 146 siblings living elsewhere, including 38% living elsewhere in the care system and 40% remaining with the birth parents (usually younger half-siblings). The separation of singly placed children was usually because of their individual needs.

An international overview of sibling studies (*Hegar 2004*) notes that siblings are more likely to experience separation in foster care when they are older, are further apart in age, come from large sibling groups, enter foster care at different times, have special needs, or require placement other than kinship foster homes. Recent research evaluates ways of identifying siblings on databases to promote reunions (*Lery et al 2004*).

The potential benefits of placing siblings together

An international overview of sibling studies (*Hegar 2004*) concludes: "Findings of the studies support the tentative conclusion that joint sibling placements are as stable as or more stable than placements of single children or separated siblings, and several studies suggest that children do as well or better when placed with their brothers and sisters."

The findings of a recent study in England (*Rushton et al 2001*) are "in line with many other studies that show sibling placements to be associated with greater stability". However, "it would be premature to conclude that the greater problems of singly placed children would have been lessened had they been placed with siblings" because children placed singly had suffered more adverse family experiences.

Reasons for placement disruption and poor outcomes for siblings

A child's violent or sexually abusive behaviour to other children was the apparent cause of all placement disruptions in 226 adoptive families (*Lowe & Murch et al 1999*). How behavioural problems affect relationships with family members is crucial: poor outcomes were most closely associated with difficulties in the children's interaction with the new parents or their siblings, whether placed singly or jointly (*Rushton et al 2001*).

Placements of older children are more likely to break down (eg. Fratter et al 1991), but placing older and younger siblings together may reduce this risk (Wedge & Mantle 1991).

Long-term placements were more likely to disrupt when adolescents were placed alone after a history of joint sibling placements (*Leathers 2005*). Behaviour problems did <u>not</u> account for the increased risk. Separation or inconsistent placement with siblings was associated with a weaker sense of integration and belonging in the foster home. This suggests that consistency of placement with siblings is more important than placing a large group of siblings all together. *This needs to be confirmed by further research*.

Children placed on their own into established families were at increased risk of poor outcomes, often associated with conflict with new siblings (*Quinton et al 1998*). Adoptive parents were more likely to evaluate the adoption negatively if the child was close in age to their own child, but problems reduced over the years. (*Beckett et al 1999*)

Rejection by birth parents has been identified as a major risk to the security of placements (*Quinton et al, 1998*). It seemed to be associated with overactive and restless behaviour, and when rejected children were placed alone in established families, they were more likely to receive less responsive parenting. However, rejected children placed with siblings had better outcomes than those placed singly (*Rushton et al 2001*).

Girls separated from their siblings were reported to have poorer mental health and socialization than girls placed with at least one sibling (*Tarren-Sweeney & Hazell 2005*).

The placement of sexually abused and abusing siblings

A study of 40 sexually abused children (*Farmer and Pollock 1998*) found that 40% of children who displayed abusive behaviour never saw their brothers and sisters. Close supervision was often needed for sibling placements, as there was a real risk of sexual activity involving younger siblings during contact visits or in the foster home, sometimes including foster siblings. In 45% of placements carers had <u>not</u> been informed about the child's history of abusive behaviour. (*See also Head & Elgar 1999*)

Maintaining contact with siblings

A study of 226 adoptive families (*Lowe and Murch et al 1999*) found that sibling contact was set up in 49% of cases, mostly involving children placed elsewhere in the care system. Contact with siblings living in the birth family only occurred in 18% of cases. This could be useful in reassuring the child that their siblings were not in danger, but children who felt that they had been rejected while their siblings remained at home sometimes did not want any contact. Some children resisted contact until they felt secure.

A study of late permanent placements found that half were made without any plan for sibling contact, although this was viewed positively by the families and had positive outcomes, particularly for singly placed children (Rushton et al 2001). (See Thomas & Beckford 1999 for children's views about having contact with their siblings).

The impact of fostering on birth children

A study involving 684 foster siblings in Sweden (*Hojer*, 2004) found that the sons and daughters of foster carers were highly involved in the foster care arrangement and most had a 'very good' (41%) or 'rather good' (34%) relationship with the foster children. Sources of conflict included differences in upbringing, dishonesty and behavioural problems, particularly when the foster parents were no longer able to give their own children so much individual attention. The birth children were usually aware of the abuse and neglect that the foster children had suffered, and many worried about the safety and welfare of their foster siblings during contact visits.

Key findings on siblings placed for adoption or long-term fostering

The following table of research studies provides details of samples and methodology. Studies carried out in the UK are listed first in reverse date order, followed by studies from other countries. The research findings are mentioned elsewhere in the briefing.

Author and Title	Sample	Method
Edwards, R., Hadfield, L. & Mauthner, M. (2005) Children's Understanding of their Sibling Relationships, Joseph Rowntree Foundation/NCB.	58 children (aged 7-13) from 46 households were recruited from 1,112 parents who took part in the NOP Parentbus survey. Their family circumstances were varied but they were fairly evenly split by gender and by those who had 1 or 2 siblings or 3 or more.	Qualitative interviews with the children included a flexible format (to adapt to each child's interests and preferences) and child- focused tools such as charts with stickers, drawing activities and short stories to comment on. Grounded analysis of each interview.
Rushton, A, Dance, C., Quinton, D. and Mayes, D. (2001) Siblings in Late Permanent Placements, London, British Agencies for Adoption and Fostering (BAAF)	133 children being placed for adoption or long-term fostering by 16 agencies. 101 were in 40 placed sibling groups (36 in child-free placements and 4 in established families) and 32 were placed singly with 13 in established families.	This prospective study involved interviews with the child's social worker, family placement social worker and new parents at 3 months and again at 12 months into the placement, when telephone interviews were done.
Ivaldi, G. (2000) Surveying Adoption: A comprehensive analysis of local authority adoptions 1998 – 1999, England, London, BAAF.	Survey aimed to cover all looked after children who were adopted in England during 1998-1999.	Data was collected from government statistics on the numbers, characteristics and histories of looked after children who were adopted.

Kosonen, M. (1999) 'Core and Kin Siblings' in <i>We are Family</i> , London, British Agencies for Fostering and Adoption (BAAF) Head, A. & Elgar, M.	21 children (aged 8– 2) in short-term <i>foster care</i> in a Scottish local authority were compared with a <i>community sample</i> of 69 children (aged 9 – 12) taken from 3 schools in the area. 85 children (in 35 families)	Data obtained from children by questionnaire, by using Family Relations Test (Bene-Anthony, 1978) and by interview. Both groups completed a questionnaire and social workers too. 53 carers (foster carers,
(1999) 'The placement of sexually abused and abusing siblings' in Mullender, A. (ed) We Are Family, London, BAAF.	who had been sexually abused and the subject of care proceedings. A subsample of 51 children from 24 families was followed up.	adoptive parents, residential staff and some parents and relatives) were interviewed and also the guardians ad litem.
Lowe, N. & Murch, M., Borkowski, M, Weaver, A., Beckford, V., Thomas C, (1999) Supporting Adoption: Reframing the approach, London, BAAF.	A survey of 160 adoption agencies in England and Wales had 115 responses. 41 agencies identified 515 families, of whom 226 completed questionnaires 48 families were selected to represent different stages of adoption and levels of contact, contested cases and a range of ethnicity, gender, age and sibling placements.	Adoption agencies were selected by postal survey and adoption officers were interviewed. 41 agencies identified families who had a child aged over 5 placed with them for adoption between Jan 1992 and Dec 1994. 226 families filled in questionnaires. Interviews were conducted with 48 families and 41 children.
V. with Lowe, N. and	57 families who had taken part in the <i>Supporting Adoption</i> study (see above) were contacted, and 41 children (25 girls/16 boys) agreed to be interviewed.	fact sheet, leaflet, tape and
Pavlovic, A. and Mullender, A. (1999) 'Adult Birth Siblings: who are they and why do they search?' in Mullender, A. (ed) We Are Family, London, BAAF.	15 women and 9 men selected from 347 siblings searching Adoption Contact Register for their siblings (Mullender & Kearn 1997). Sample stratified according to age, sibling status (full or half) and gender.	24 telephone interviews were carried out with 15 women and 9 men - the only way to preserve the confidentiality required by the Office of National Statistics, which maintains the register.

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Beckett, C., Groothues, C.	A stratified sample of 165	Adoptions were evaluated
& O'Connor, T.G. (1999)	children was recruited from	at age 4 and age 6 using
'The role of sibling group	Home Office and DoH	interviews & questionnaires
structure on adoption	records on 324 Romanian	completed by the mothers.
outcomes' in A. Mullender	children adopted into	The Revised Pre-School
(ed) We Are Family,	England in the early 1990s.	Behaviour Questionnaire
London, BAAF.		was also used with parents.
Farmer, E. & Pollock, S.	96 sexually abused or	Analysis of case files and
(1998) Sexually abused and	abusing children identified	semi-structured interviews
abusing children in	from 250 files on looked	with carers, social workers
Substitute Care, Chichester,	after children in two local	and young people. Kovaks
John Wiley and Sons Ltd.	authorities. After lengthy	& Beck Child Depression
_	consent procedures, only 25	Inventory and Achenbach
(See also Farmer & Pollock	children over age 10 were	Youth Self Report Schedule
(1999) 'Sexually Abused	still in care, so 15 more	used to assess children's
and Abusing Children' in	children were recruited in	behaviour and emotional
Mullender, A. (ed) We Are	the second phase to make a	well-being. Children were
Family, London, BAAF).	minimum sample of 40 .	interviewed again.
Quinton, D., Rushton, A.,	18 out of 27 social services	Social workers interviewed
Dance, C., and Mayes, D.	depts in and around London	1 month after placement and
(1998) <i>Joining New</i>	identified 84 placements.	a year later. New parents
Families: A study of	One child was randomly	interviewed at 2, 6 and 12
adoption and fostering in	selected from sibling groups	months and attachment
middle childhood,	to make sample of 61	questionnaire & Rutter A2
Chichester, John Wiley and	children (aged 5-9) placed	scales completed each time.
Sons, Ltd.	with permanent substitute	Comparison data on 54
	families Possible bias as	primary school children. If
	parents with siblings were	parents agreed, teachers
	more likely not to take part.	completed Rutter B2 Scale
		on index child & classmate.
Fratter, J, Rowe, J.	1,165 children defined as	Questionnaire sent to all
	having special needs (ie. not	~
J. (1991) <i>Permanent</i>		children with special needs
Family Placement: A	adoption by 24 voluntary	for adoption. Questions
decade of experience,	agencies in Britain from	limited to data easy to
London, BAAF.	1980-1984. Local authority	obtain from case files. As
	placements were excluded	study is retrospective, there
	but most children were in	may be problems of
	local authority care.	interpretation.
Wedge, P. and Mantle, G.	160 children in sibling	A questionnaire was used to
(1991) Sibling Groups and	groups within 642 children	analyse case records in each
Social Work: A study of	referred to five voluntary	agency. Social workers
children referred for	agencies and two local	were sometimes asked to
permanent substitute family	authority Family Finding	clarify information in the
placement, Aldershot,	Units for permanent	1
Avebury.	substitute family placement.	

International studies:	Sample	Method
Leathers, S.J. (2005)	A cross-sectional sample of	Data collected by telephone
'Separation from siblings:	197 adolescents (aged 12-	interviews with caseworkers
Associations with	13) in long-term foster care	and foster parents and by
placement adaptation and	was randomly selected in	examining electronic data
outcomes among adolescent	the USA. Cross-sectional	files. Multivariate analyses
in long-term foster care' in	selection over-represents	on placement patterns, size
Children and Youth	children who remain in care	of sibling group, history of
Services Review 27 (7)	longer, so findings cannot	placement movements,
July 2005, 793-819.	be generalised to all	attachment, externalising
(all 2005, 155 015.	fostered children and more	behaviour problems, and
	research is needed to test	permanency outcomes
	the validity of the findings.	tracked over 5 years.
Tarren-Sweeney, M. &	819 children (aged 4-9)	Baseline survey conducted
Hazell, P. (2005) 'The	placed in foster or kinship	using a carer questionnaire,
mental health and	care in New South Wales,	and computer database for
socialisation of siblings in	Australia were identified.	child protection cases. The
care' in <i>Children and Youth</i>	Inability to obtain parental	Child Behaviour Checklist
Services Review 27 (7) July	consent reduced this to 621	and Assessment Checklist
2005.	and 347 children (aged 4-	for Children were used to
2005.	11) were recruited. Mental	assess behaviour problems
	health problems may be	and social competence.
	over-estimated due to	Data analyses focused on
	under-representation of	comparisons of sibling-
	children fostered as infants.	related outcome variables.
Hojer, I. & Norderfors, M	684 sons & daughters of	3 focus groups (divided by
(2004) 'Living with foster	foster carers responded to	age) identified key issues,
siblings – what impact has	1,065 questionnaires sent	which were then explored
fostering on the biological	to foster families with	by discussion groups (also
children of foster carers?' in	children placed by fostering	divided by age) which met 3
Residential Care, Horizons	organisations or by social	times. All sessions were
for the New Century (eds	services in Gothenburg and	taped and transcribed. This
H.G.Eriksson & T.Tjelflaat,	6 other municipalities in	information was used to
Ashgate, Aldershot, pp99-	Sweden. 30 birth children	construct a questionnaire,
118. (See also Child and	of foster carers were invited	which was sent out by post
Family Social Work, 12,	through Gothenburg social	and also placed on some
2007, pp73-83).	services to take part in	popular websites for young
	discussion groups, and 16	people. The median age of
	agreed. 17 children and	those responding to the
	young people were also	questionnaire was 18.
	recruited similarly for focus	
	groups.	
Hegar, R.L. (2004)		Overview of 17 studies
Children and Youth		from several countries on
Services Review, 27 (7) July		sibling placements.
2005 , 717-739.		

Lery, B., Shaw, T.V. and	All children (90,671) who	This cross-sectional study
Magruder , J. (2004)	had an active case in	analyzed data from a state-
'Using administrative child	California child welfare	wide longitudinal data
welfare data to identify	supervised foster care on 1 st	system on all children in
sibling groups' in Children	January 2003.	out-of-home care to
and Youth Services Review	•	evaluate 4 different methods
(27) 7, July 2005, 783-791.		of identifying siblings.
Klagsbrun, F. (1992)	Survey sample of 272	In-depth interviews were
Mixed Feelings: Love, Hate	people recruited from 3	conducted with every
Rivalry and Reconciliation	business firms in large	sibling in a selected family
Among Brothers and	metropolitan areas of USA.	to fully understand their
Sisters, New York, Bantam	Volunteers were recruited	relationships. The survey
Books.	from the survey by adverts	questionnaire collected data
	& personal recommendation	on key aspects of sibling
	and 122 people interviewed.	relationships.