

The Cost of Damaged Attachment Versus Safe Enough Parenting – Weighing the Risks

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OVERVIEW of PRESENTATION

- Attachment and development: the importance of maintaining attachments
- Out of home care: meeting child's needs when the family environment is not "good enough".
- Systems issues
- Case study
- Q&A



ATTACHMENT & SEPARATION

- Separation: primal fear/trauma of the immature: triggers survival mechanisms: ie Attachment
 - Attachment is assessed in terms of separation
 - Children attach to primary carers, independent of time
- Secure: 60%
- Insecure: 30%
- Disorganised: 10%
 - Poor prognosis: most go on to MH problems

HUMAN INFANT: DEVELOPMENTAL IMMATURITY

- Experience of needs/distress
→ arousal
- → activates attachment system
- Cannot scamper to carer
- Can only call/signal thro crying

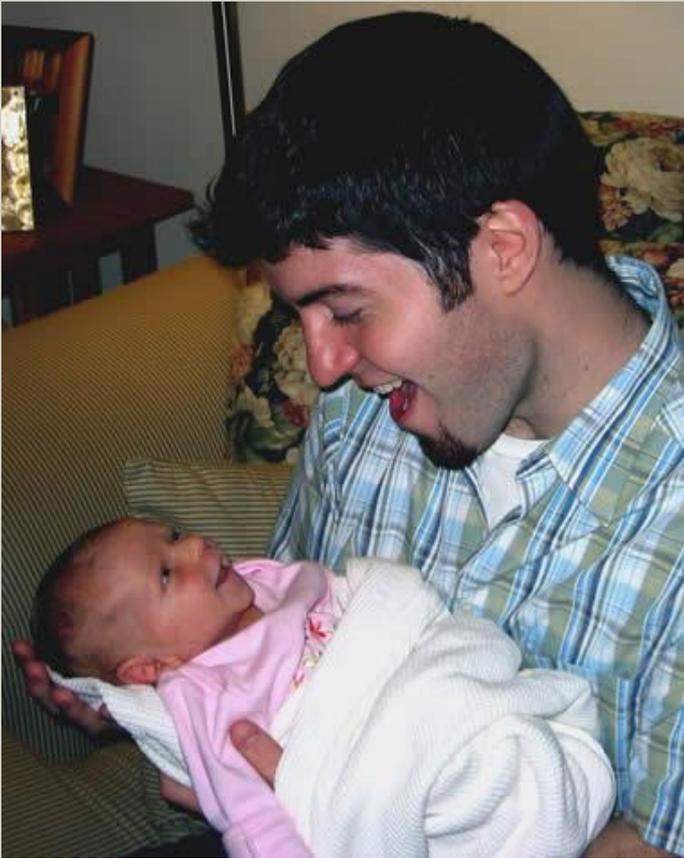


ATTACHMENT & DEVELOPMENT

- Early attachment experiences
- Templates for life long relationships
- Patterns of behaving and relating: create personality
- Image of self and others:
 - I'm OK/Not OK & You're OK/Not OK



EMPATHY & SELF-REGULATION



- Infant regulates its world via carer
- empathically attuned, responsive carer: minor traumas contained
- micro-experiences fashion the developing self

IMPAIRED SELF SOOTHING

- Poor self regulation →
- Stress → reactions of fear (panic) or despair
- Chronic dysphoria/depression
- Chronic anxiety
- Self loathing
- External soothing:
 - compulsive behaviours: D&A, Food, Spending, Sex



CHILD ABUSE: AUSTRALIAN DATA



- CSA: 15-30%
- Severe CPA: 11%
- Witnessing DV: 14%
- Neglect: 12%
- Emotional maltreatment: 11%

CHILD ABUSE: LONG TERM EFFECTS

- Brain: cognitive, language
- Childhood: behavioural, academic, ADHD
- Teens: delinquency, school failure; D&A; mental health, sexual risk-taking, pregnancy,
- Adult mental health: depression, anxiety; PTSD, D&A
- Social: antisocial, borderline, violent traits, & crime
- Relationship difficulties: family, partners, parenting

OUT OF HOME CARE

Foster & Residential

- When home is not safe, ROH
- Common issues: D&A, abuse
- D&A = abuse
- Is out-of-home safer?
- Often not



ASSESSING ROH

- Always difficult
- Often subjective
- Balance of factors:
- Harm at home vs harm of separation
- Quality of options: multiple placement trauma
- Always work with the family if possible: can child be made safe at home?

SYSTEMS APPROACH (Reason, 2000)

- "Swiss Cheese": harm occurs when hazards align and form a hole through the entire block
- Design systems to minimise errors > blame focus
- Acknowledge that errors will occur
- Engagement and partnership with family to develop safety plan
- Assist parents with MH or D&A, and to acquire better regulation and skills.

SOCIAL/SYSTEMIC ISSUES

- Media influence
- Abusive parents: may challenge empathy
- Repeated patterns: may exhaust empathy
- Removing child: may punish parent but perhaps child also, eg:
- Alcoholic Mo and 6/12 infant, removed for 9/12, restored, removed at 15/12
- **They are not pot plants**



RESOURCES & PREVENTION

- Political time lines are short: 3-4 years
- Scarce resources + short term goals: limit outcomes
- Prevention is fundamental:
 - requires very early or primary intervention
 - ideally start in pre-school years
 - delays: inadequate assessment, medicalisation, eg ADHD
 - after 11, secondary or tertiary intervention

PUBLIC HEALTH MODEL

- Primary prevention: eg vaccination
- Secondary prevention: acute treatment
- Tertiary: minimise complications of chronicity

ROH & OUT OF HOME CARE

- Children are removed because of abuse, but:
 - Children in care suffer significant abuse +
 - Separation trauma: from family, multiple placements
-
- Reported abuse is 2-3x higher, mostly physical but also sexual, including older male children
 - MH problems at least 2x community rates



ABUSE IN FOSTER CARE

- 80% prior abuse
- Most = prior emotional, behavioural, learning issues
- Reports of abuse in care, 7–8x increase
- Perpetrators: foster carers, 41%; natural parents on contact 23%; children, 20% of incidents (Hobbs et al, 1999).
- Half abused or neglected prior; abuse ‘in care’, physical and sexual, 2-3x higher (Nunno et al, 1991)
- Mostly physical, also sexual, esp older male children; 27% perpetrators, prior allegations (Rosenthal et al, 1991).

REUNIFICATION

- More negative outcomes than non reunified: behaviour problems, D&A, arrests; lower grades, school drop out
- Perhaps factors leading to removal persist? High rates of re-abuse and neglect
- Mixed emotions: most youth thought fostering was in their best interests; things would have got worse at home, but missed their biological families (Taussig et al, 2001)

PROCESS IN REUNIFICATION

- Lack of attention to process: poor outcomes:
- Half maltreated, half broke down, esp parental D&A
- Older children: more placement instability
- Need: preparation, appropriate services, good SW and foster-carer assistance; set conditions w written agreements & clear goals for change; swift action if problems (Farmer, 2012; Lutman et al, 2013)

DELAYS IN FAMILY COURT



- Cases may take 2-3 years
- Children uprooted again
- No contact orders: bond of attachment wanes or is extinguished
- Suspicions become realities

GOOD NEWS?

- South Australia: 80 per cent of children were satisfied with case-worker and placement; residential (group) care less satisfied than those in foster care; foster homes generally considered secure, happy and supportive; case-workers helpful, caring and willing to listen (Delfabbro et al, 2002)

CASE STUDY: ROSIE

- Family of origin: family violence
- 2yo: removed, 1yr good temporary placement
- 3-9: placed with childless couple, contact with N/M
- breakdown of placement due to new baby
- 10yo: good temporary placement
- 11yo: long term placement: sexual abuse by F/Fa
- 12yo: restoration to Mo; DV with older bro
- 14 yo: placed with Fa, conflict with St/Mo
- 15 yo: runaway: placed in residential group
- Psychiatric assessment: complex trauma, chronic PTSD, chronic depression, personality disturbance

OUT OF HOME CARE

- Questions?

REFERENCES

- Delfabbro, PH., Barber, JG., & Bentham, Y. (2002). Children's satisfaction with out-of-home care in South Australia. *Journal of Adolescence*, 25(5), 523-533.
- Farmer, E. (2012). Improving Reunification Practice: Pathways Home—Progress and Outcomes for Children Returning from Care to Their Parents. *International Journal of Law & Education*, 17: 1,23–38.
- Hobbs, G. F., Hobbs, C. J., & Wynne, J. M. (1999). Abuse of children in foster and residential care. *Child abuse & neglect*, 23(12), 1239-1252.
- Lutman, E. & Farmer, E. (2013.)What Contributes to Outcomes for Neglected Children Who Are Reunified with Their Parents? Findings from a Five-Year Follow-Up Study. *Br J Soc Work* , 43(3), 559-578
- Nunno, M., & Rindfleisch, N. (1991). The abuse of children in out of home care. *Children & Society*, 5(4), 295-305.
- Reason, J. (2000). Human error: Models of management. *Western Journal of Medicine*, 172(June), 393-396.
- Rosenthal, J. A., Motz, J. K., Edmonson, D. A., & Groze, V. (1991). A descriptive study of abuse and neglect in out-of-home-placement. *Child Abuse & Neglect*, 15(3), 249-260.
- Scott, D. A. (2013). Meeting Children's Needs when the Family Environment Isn't Always "good Enough": A Systems Approach. Australian Institute of Family Studies.
- Taussig, H. N., Clyman, R. B., & Landsverk, J. (2001). Children who return home from foster care: A 6-year prospective study of behavioral health outcomes in adolescence. *Pediatrics*, 108(1), e10-e10.