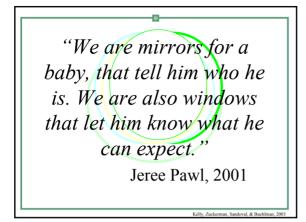
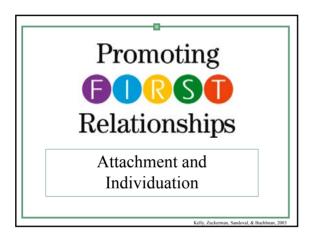
	Promoting F Relationships			
	Jean F. Kelly, PhD, Program Director			
	Tracy Zuckerman, PsyD			
	Diana Sandoval, MS, OT			
	Kim Buehlman, MA, LMHC			
	Jennifer Duval, BA, Project Coordinator			
	Jenny McSherry, MA, LICSW			
	Julie Nagel, MSW, LICSW			
	Jennifer Rees, MSW			
Kelly, Zuckerman, Sandoval, & Buehlman, 2003				











Attachment (Care Seeking)

Instinct to seek proximity to a specific person who will comfort, protect and/or organize one's feelings.

Bonding (Care Giving)

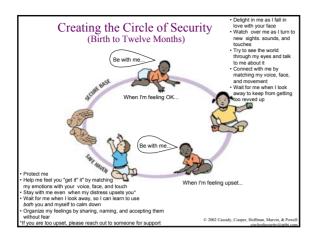
Instinct to monitor a specific person, and to comfort, protect, and/or organize that person's feelings when necessary

Exploration

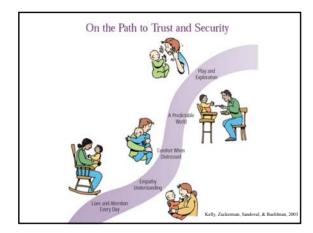
Instinct to follow one's innate curiosity and desire for mastery, when it feels safe to do so

002 Cooper, Hoffman, Marvin, & Powell circleofsecurity@attbi.com

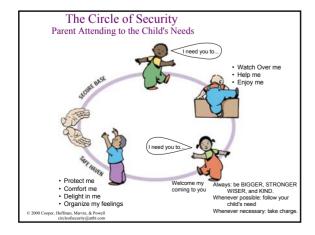
Kelly, Zuckerman, Sandoval, & Buehlman, 200



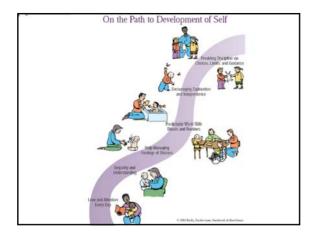










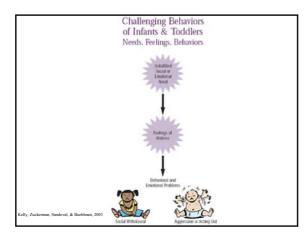




-0 Social-Emotional Needs of Early Childhood • I need to feel safe and secure • I need to feel worthy and loved · I need to feel acknowledged and understood • I need to feel noticed and receive attention · I need to feel a sense of predictability · I need to understand and be able to manage my feelings of

- distress
- I need to feel a sense of control
- I need to feel safe and stimulated in my exploration
- I need to feel competent
- I need to have mutually enjoyable relationships and feel a
 - sense of belonging

Kally Zuak



Behaviors, Feelings, Needs: An Intervention Worksheet							
Social-Emotional Needs of Early Childhood							
To feel safe and secure	To feel worthy and loved		To feel acknowledged and understood		To feel noticed and receive attention		To feel a sense of control and predictability
To understand and be able to manage my upset feelings	To feel powerful and independent				To feel competent		To have mutually enjoyable relationships and feel a sense of belonging
Behavior of Concern		How do you feel? How does the child feel?		ne W	eeding? nee /hat is the child How		v can you meet your ds? v can you meet the d's needs?
						.ucker	

You feel secure and secured...if you are consistently in the mind of someone, so that you are noted, noticed, spoken to over distance, rescued, protected, appreciated, and tethered across space and out of mutual sight. It is the caregiver that creates and confirms this by her continual surveillance and by holding the child in ...her mind. This becomes a crucial part of a child's internal sense and experience. Jeree Pawl



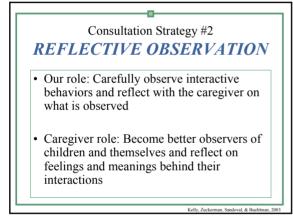
- 1. Join with caregivers by establishing trusting relationships
- 2. Engage in Reflective Observation with caregivers
- 3. Give Verbal Feedback both positive and instructive
- 4. Ask Reflective Questions to identify feelings and needs

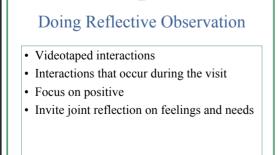
Consultation Strategy #1 JOINING

A process of establishing an emotional connection with a caregiver that allows us to become a secure base for her or him

Kelly, Zuck

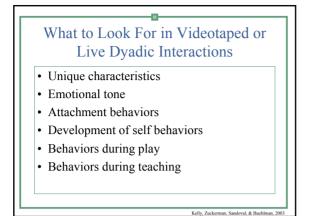
val. & Bu

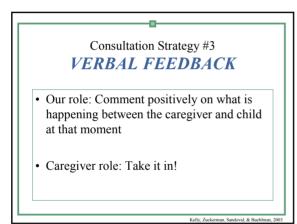




Kelly Zuckerman Sandoval & Bueh

-01-

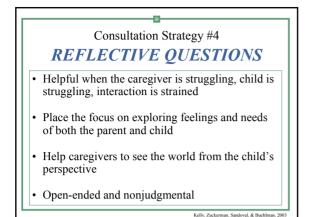


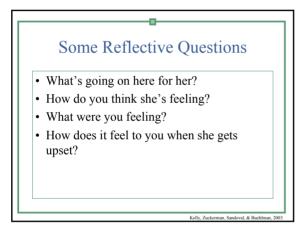


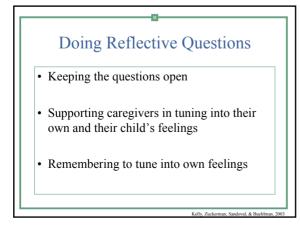
Verbal Feedback: Positive and Instructive

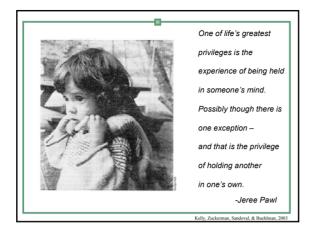
• Specific

- Contingent on an observed interaction between the caregiver and child
- Positive feedback on what the caregiver is doing well during videotaped or live interactions
- Instruction on why what the caregiver did is important to child development











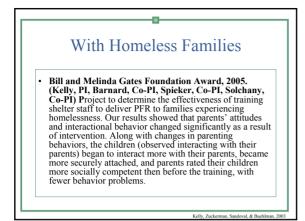
We are using *Promoting First Relationships* in the following settings: (www.pfrprogram.org)

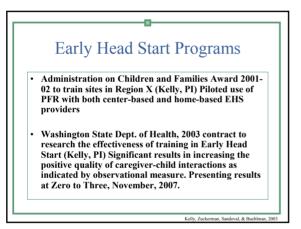
- ➤With Homeless Families
- ≻Early Head Start Programs
- ≻Foster Care Programs
- ≻Child Care Settings
- ➢Grandmother Care
- Early Intervention Programs

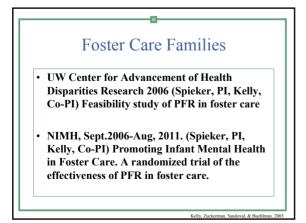
Kelly, Zuckerman, Sandoval, & Buehlman

With Homeless Families

 Royalty Research Award, 1998 (Kelly, PI). Published results show significant change in provider and parent behavior. Providers became more positive, contingent and instructive with parents about their interactions with their young children. Parents became more contingent, socially and emotionally growth fostering, and stimulating in their interactions with their children (using NCAST Teaching Scale and NICHD Mother-Child Play Scales).







Child Care Settings

Washington State Department of Health, 2000-2006 (Kelly, PI)

Contract to train child care health consultants in PFR in every local health jurisdiction in WA. Results show significant increase in consultant and child care provider knowledge and skills to promote social and emotional development as measured with self-assessment questionnaires.

In Grandmother Care

• Annie E. Casey Foundation, 2004-2006. (Brandon, PI, Kelly, Co-PI, Maher, Co-PI) Collaborated with Evan's School researchers to look at the effects of PFR with grandmothers. Significantly decreased grandmother depression (CES-D), and trend towards increasing quality of interactions (NCAST Teaching Scale). Paper presented at SRCD, 2007.

elly, Zuckerman, Sandoval, & Buehlman, 2

Kelly, Zuckerman, Sandoval, & Buel

Early Intervention Programs for Children with Special Needs

 Department of Social and Health Services 2002-2003 (Kelly, PI). Contract to research the training effectiveness of using PFR to increase relationship-focused provider practice and the quality of parent-child interactions in families with young children with diagnosed disabilities. N=14 providers and 14 parent/child dyads in 14 Early Intervention Programs in Washington. Providers became more positive, contingent and instructive with parents. Parents became more contingent, socially and emotionally growth fostering in their interactions with their children, and children became more responsive and contingent in their interactions with their parents (NCAST Teaching Scale). Paper in press in *Infants and Young Children*.

Kelly, Zuckerman, Sandoval, & Buehlman, 2003

Early Intervention Programs for Children with Special Needs

• NICHD Study: Early detection and intervention for infants at risk for autism, (Dawson, PI, Kelly and others, Co-investigators) to provide evidence that cases of autism might be secondarily prevented through early identification and early treatment. PFR is the treatment condition in the proposed randomized trial.

Kelly, Zuckerman, Sandoval, & Buehlman, 2003