

Overview

1 The need for change.



What does the science tell us about adversity & its impact?



An intensified trauma-informed approach.



Judicially lead Collaborative Community efforts.







1 Billion children experience violence annually.

At Least 1 in 7 children experienced abuse or neglect in the last year in U.S.



Division of Violence Prevention, National Center for Injury Prevention and Control CDC & Prevention Photos: © 2002-2015 The Women's Center, Inc.

About 9 million American children live with at least one parent dependent on or who abused alcohol or an illicit drug in the prior year

29 states reported nearly 18% of child fatalities were associated with a caregiver who had a risk factor of drug abuse.







Trauma: A Public Health Issue

Prevalence:

Trauma is common among adults and children in social service systems.

98%

of female offenders
have experienced
trauma, often
interpersonal trauma
and domestic violence



of adolescent
psychiatric
inpatients
have histories of
exposure to trauma



93%

of homeless mothers have a lifetime history of interpersonal trauma



90%

of juvenile justiceinvolved youth

have experienced trauma, often multiple traumas from an early age

75%

of adults in substance abuse treatment report histories of trauma



70%

of children in

foster care

have experienced multiple traumas



First 1000 Days is most vulnerable time for child maltreatment: 6,480 Group 18.0% 16.0% 14.0% % of Children Removed 12.0% 10.0% 8.0% 6.0%

4.0%

2.0%

0.0%

51% abused are ages 0-5

Infants are Florida's Largest Age

Florida: **3,882**

Children 0-3 in Out-of-Home Care

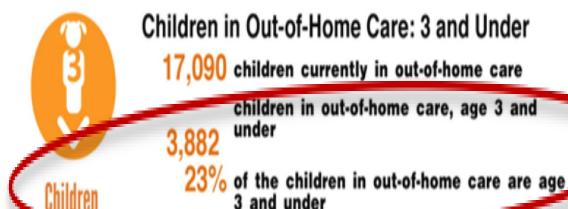




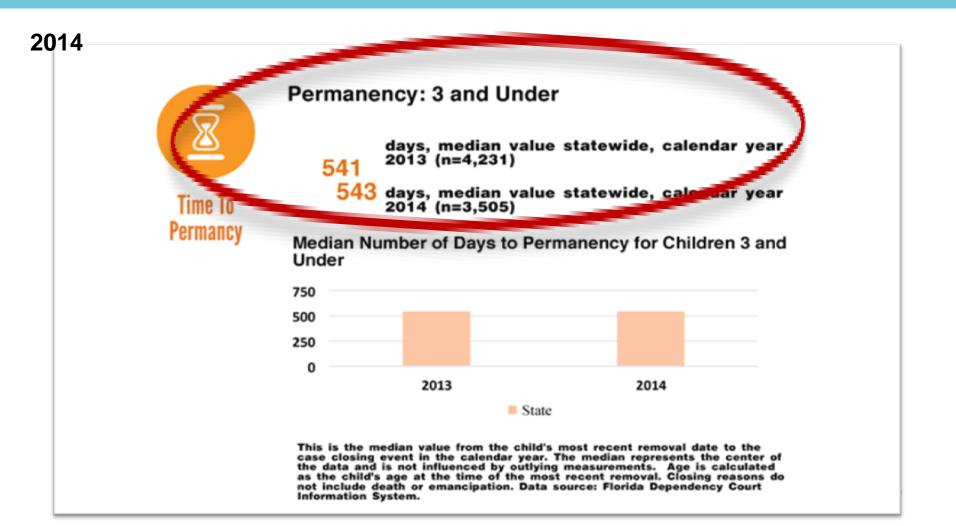


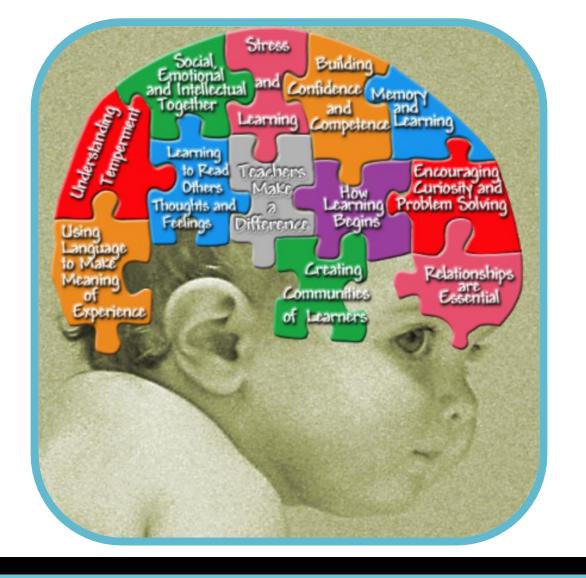
Early Childhood Court

State of Florida



Florida's Children 0-3: 543 median days in care E Pasco ECC 0-3: 401 days





2. What Does the Science Tell Us About Adversity & its impact?

Untreated Adverse Early Childhood Events Exacerbate Over Time



Childhood

- Developmental Delays
- Expulsion



Adolescence

- Obesity
- Mental Health
- Suicide
- Teen pregnancy/STDs
- Drugs & Alcohol
- Violence
- Delinquency



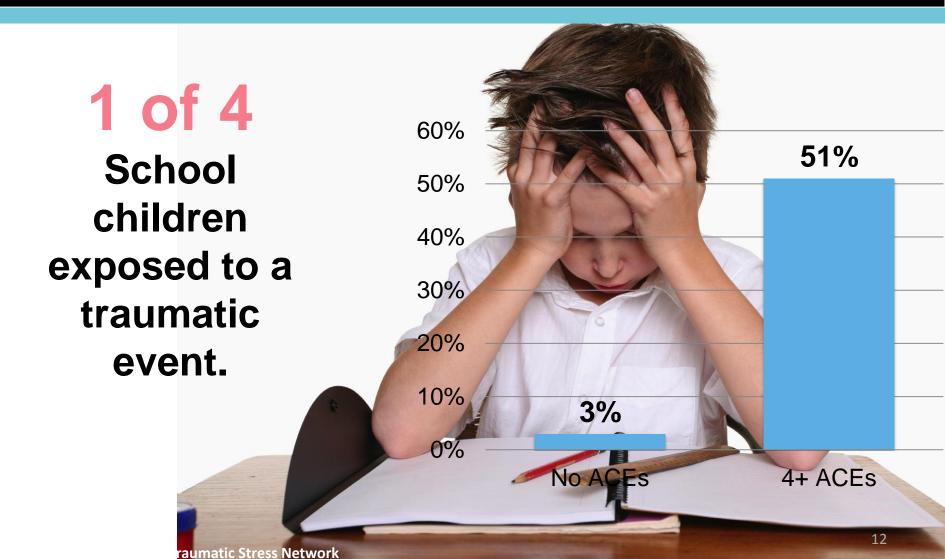
Adulthood

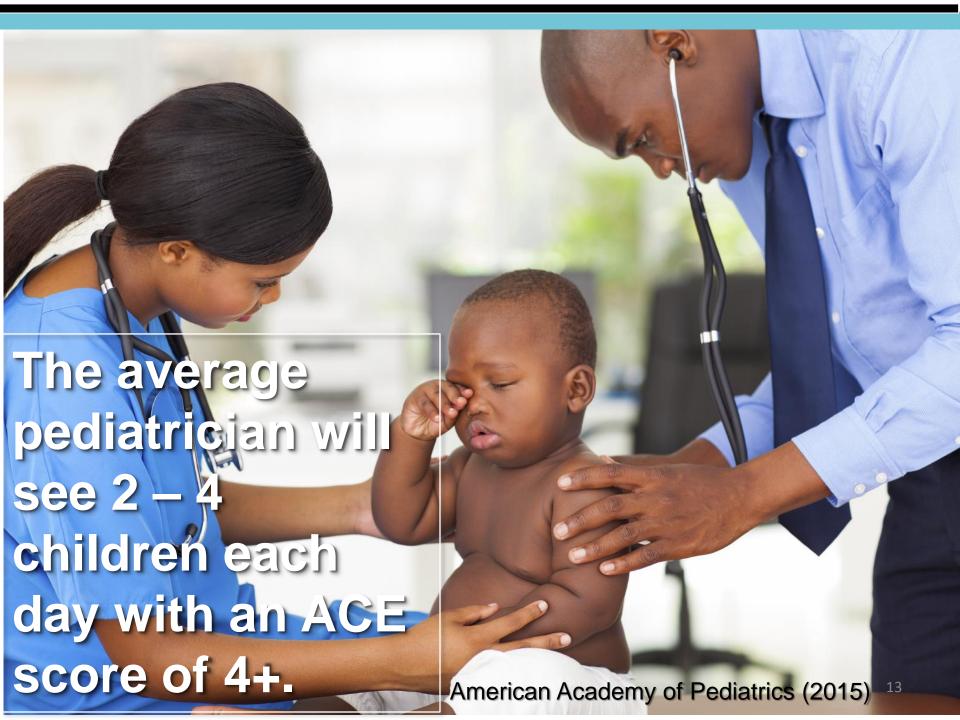
- Psychiatric Problems
- Alcohol
- Crime
- Heart disease Cancer
- Chronic lower respiratory diseases
- Stroke

- **Drug Abuse**
- Diabetes
- **Kidney disease**
- Influenza and pneumonia
- Suicide
- Alzheimer's disease
- Unintentional injuries

Source: Adverse Childhood Experiences (ACE) Study. Information available at http://www.cdc.gov/ace/index.htm

ACEs Linked to Problems in Learning & Behavior





The Higher the ACE Score the Greater the Risk of...



Substance Abuse



Mental Health



Delinquency



Domestic Violence



Child Welfare









Drinking



Poor Health



Court Involvement

Adverse Childhood Experiences (ACEs)

Neglect

Abuse

Family Challenges



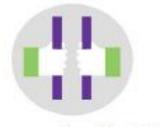
Physical



Physical



Mental Illness



Incarcerated Relative



Emotional



Emotional



Mother treated violently Substance Abuse

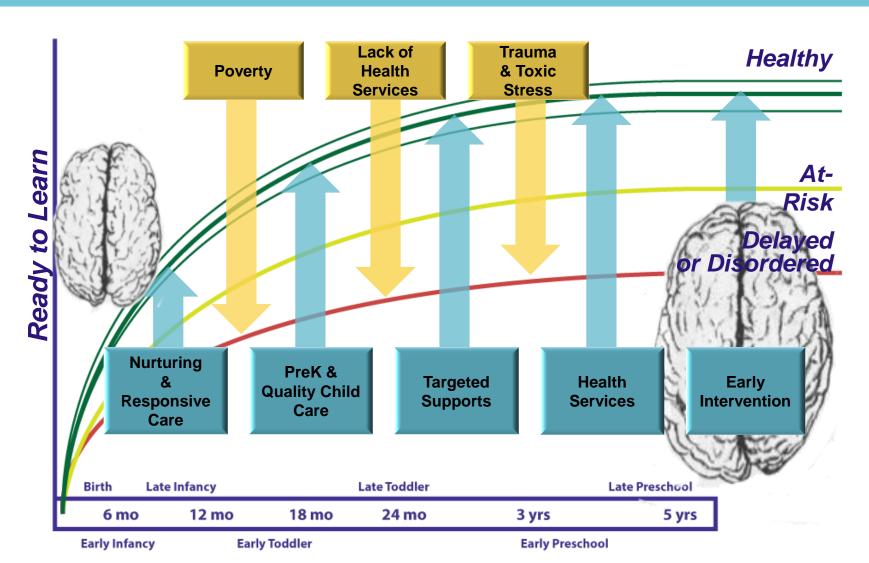




Divorce

Drivers of Developmental Trajectories

The First 5 Years Hold Most Opportunity & Vulnerability



Symptoms of Trauma in Young Children

•Sleep troubles, nightmares, fear of falling asleep

Loss of appetite, refusal to eat

- Headaches, stomach aches, aches & pains
- Increased aggressive behavior & angry feelings

Symptoms of Trauma.....

- Hyperactivity (very high activity level)
- Hyper vigilance (constant worry about possible danger)
- Repetitive play about a violent event
- Loss of skills learned earlier toilet training language skills

Different Aged Children React Differently to Trauma



Babies

- From <u>clingy</u> to <u>flat</u> affect with no joy
- Prolonged <u>uncontrollable crying</u>
- Doesn't explore
- No preferred caregiver
- Failure to thrive

Preschool

- Repetitive play about violent event
- <u>Sleep troubles</u> or nightmares
- Hyper vigilance
- Skill regression



Toddlers

- Biting, kicking, tantrums, unprovoked aggression
- Disinterested in toys
- <u>Indiscriminate preferences</u> of caregivers.
- No appetite

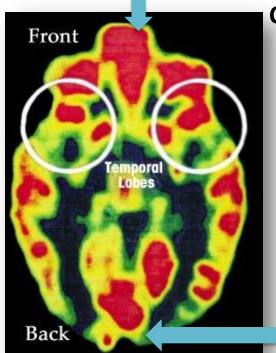
School Age

- Grades drop
- Preoccupied with the trauma
- Poor self-esteem
- Bedwetting or thumb sucking may reappear



Trauma, Toxic Stress & Neglect Interfere With Brain Development

Prefrontal cortex

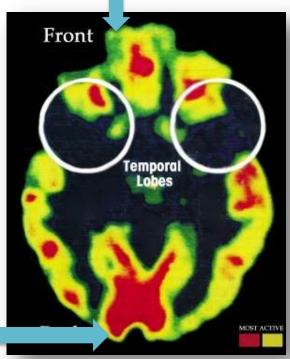


Controls EXECUTIVE functioning



Amygdala Fear, aggression, visual

Healthy Child Learning & memory



Neglected Child



3. An intensified trauma-informed approach.



Well-Being

Well-Being: What it Means for Infants, Toddlers, and Their Families



"There is no doubt that children in harm's way should be removed from a dangerous situation. However, simply moving a child out of immediate danger does not in itself reverse or eliminate the damage."

National Scientific Council on the Developing Child (2010). Persistent Fear and Anxiety Can Affect Young Children's Learning and Development: Working Paper No. 9. Retrieved from www.developingchildharvard.edu (emphasis added).

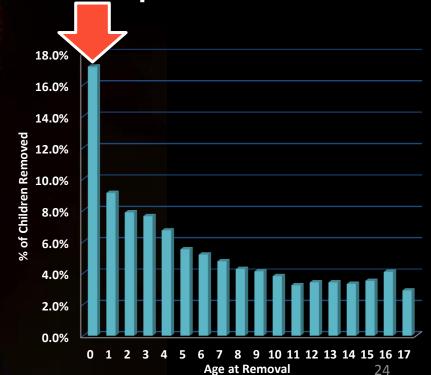
The Best Chance To Turn This Around: *The First 1000 Days*



First 1000 Days is most vulnerable time for child maltreatment:

51% abused are ages 0-5

6,480 Infants are Florida's Largest Age Group





What Baby Court Does

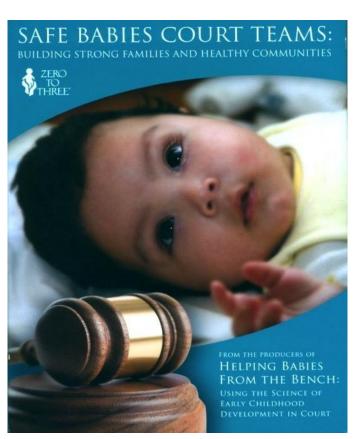
 Brings the science of child development into decision-making for infants & toddlers who have been removed from their homes



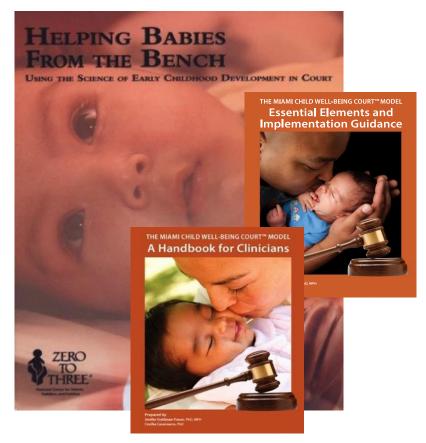
- Heals multigenerational trauma
- Changes the experience and outcomes
 of infants & toddlers in the child welfare system

Baby Court Teams: Innovative Approaches to Improving Outcomes

Zero to Three'sNational Safe Baby Court Teams



Miami's Child Well Being Court Model





Improving outcomes for infants and toddlers in Florida's dependency court

www.cpeip.fsu.edu/CourtFour.cfm

Research Findings

The Zero to Three's Court Team approach promoted better long-term developmental outcomes for maltreated infants and toddlers.



- 99% <u>protected from further</u> <u>maltreatment</u> compared 8.35% Fl
- 97% received <u>services</u> that met identified needs
- 95% achieved <u>permanency</u>
 Compared to 52.7% of Florida's children.

Source: James Bell Associates (2009). National Survey of Child and Adolescent Well-Being (n=511), the children served by the Safe Babies Court Teams across four sites (n=298). 2012 stats FL

State Level Systems Changes to Mitigate Trauma & Toxic Stress

The Systems Change Effort will:

- 1. Educate on the impact of trauma
- 2. Increase trauma screenings
- 3. Expand evidence-based treatments
- 4. Use trauma lens in service provision



Improving Outcomes in Child Welfare





Judiciary & Child Welfare















Early Childhood **Systems**

Florida Baby Court Desired Outcomes

Safety

Permanency

Well-Being

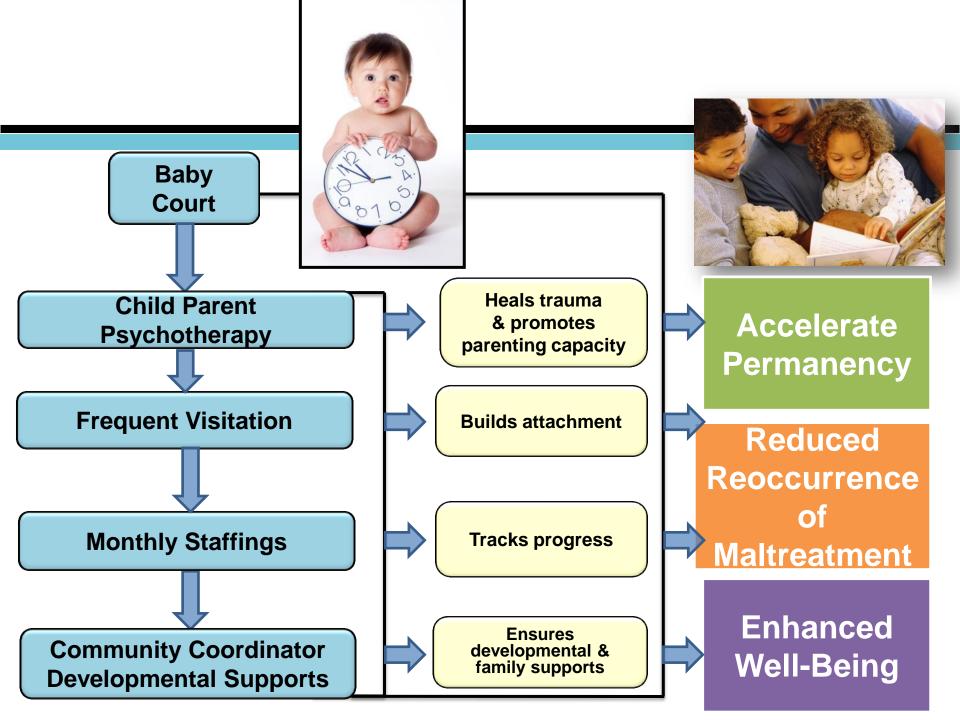
Heal trauma & stop intergenerational transmission

Accelerate permanency

Enhance child well-being

Improve relationships in child's life

Reduce reoccurrence of maltreatment



Monthly Family Team Meetings



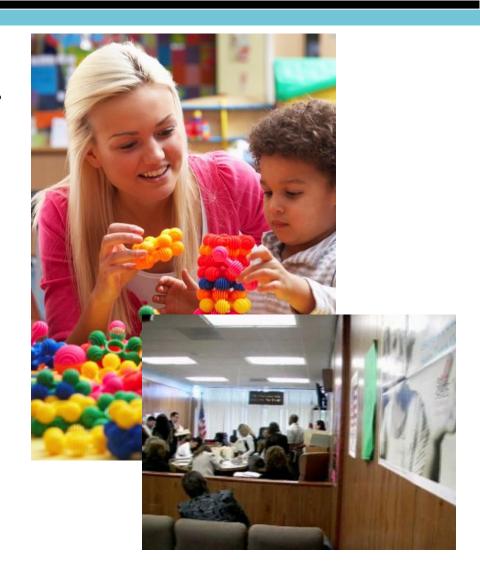
Frequent, open, collaborative communication

- Helps ensure safety
- See problems early
- Get necessary <u>supports &</u> services
- Gets back on track
- Adjusts to changing family dynamics
- Expedites <u>permanency</u>



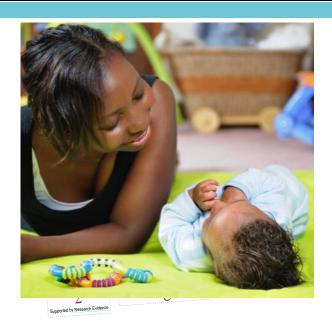
What is the Role of the Infant Mental Health Specialist?

- Highly skilled licensed therapists
- Trained in interventions specific for children ages 0-5
- Evaluates the child and the parent-child relationship
- Makes recommendations to the court about optimal interventions
- Assesses parental capacity and feasibility of reunification
- Attends court to help inform decisions
- Provides Child-Parent therapy



CPP: Child Parent Psychotherapy

Evidence-Based Intervention for Children 0-5 with Trauma



The information in this program outline is provided by the program representative and edited by the CEBC staff. Child-About This Program Parent Psychotherapy (CPP) has been rated by the CEBC in the areas of: DomesticIntimate Partner Violence: Services for Victims and their Children, Infant and Todder Mental Health Programs (Birth to 3) and Trauma Treatment (Child & Adolescent).

Target Population: Children age 0-5, who have experienced a trauma, and their caregivers

For children/adolescents ages: 0 - 5

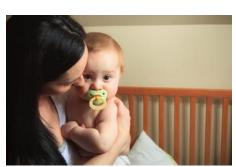
For parents/caregivers of children ages: 0 – 5

Brief Description

CPP is a treatment for trauma-exposed children aged 0-5. Typically, the child is seen with his or her primary caregiver, and the dyad is the unit of treatment. CPP examines how the trauma and the caregivers' relational history affect the caregiver-child relationship and the child's developmental trajectory. A central goal is to support and strengthen the caregiver-child relationship as a vehicle for restoring and protecting the child's mental health. Treatment also focuses on contextual factors that may affect the caregiver-child relationship (e.g., culture and socioeconomic and immigration related stressors). Targets of the intervention include caregivers' and children's maladaptive representations of themselves and each other and interactions and behaviors that interfere with the child's mental health. Over the course of trealment, caregiver and child are guided to create a joint namative of the psychological traumatic event and identify and address traumatic triggers that generate dysregulated behaviors and affect.

Child Parent Psychotherapy

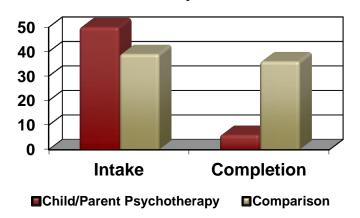
- Repairs the child's mental health and developmental progression
- Helps the parent & child heal past trauma
- Focuses on restoring the child parent relationship



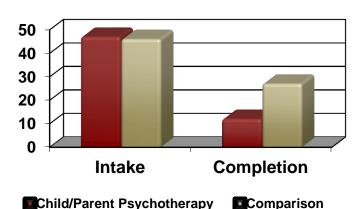


Impressive Results of Child-Parent Psychotherapy

Child PTSD Before/After Treatment



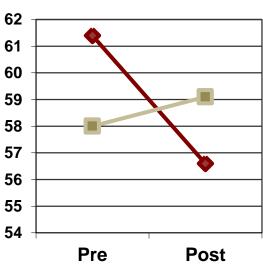
Maternal PTSD Before/After Treatment



Comparison

Child Parent Psychotherapy Shows Decrease in **Child Behavior Problems (CBCL):**

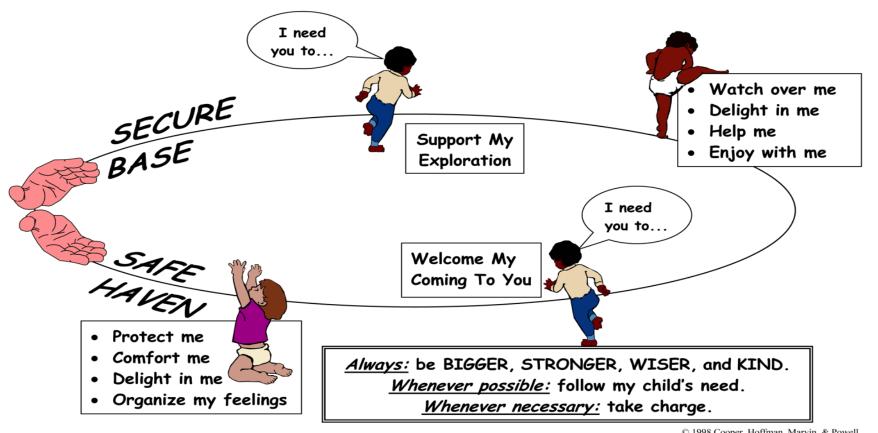




Source: Lieberman, Van Horn, & Ghosh Ippen, 2005

Circle of Security

Evidence-Based Parenting for Each Baby Court Team



© 1998 Cooper, Hoffman, Marvin, & Powell circleofsecurity.org

Community Coordinator Linking Courts with Early Childhood Systems

















Most Maltreated Children Have Developmental Problems

Cognitive Problems

•**23** – **65**%

Speech Delays

•14 − 64%

Health Problems

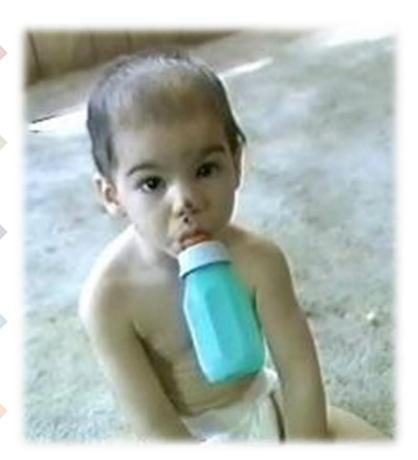
•22 **-** 80%

Motor Delays

4 – 47%

Mental Problems

•10 **- 61**%



High Quality Child Care Can Improve Outcomes for Infants & Toddlers in Child Welfare

Enhance development

Larger vocabularies

Better reading skills

Higher math competencies

Higher IQ and school readiness scores

GRIT/Executive functioning

• Foster nurturing relationships

Improved social emotional development

Reduced behavior challenges

A protective factor for maltreatment







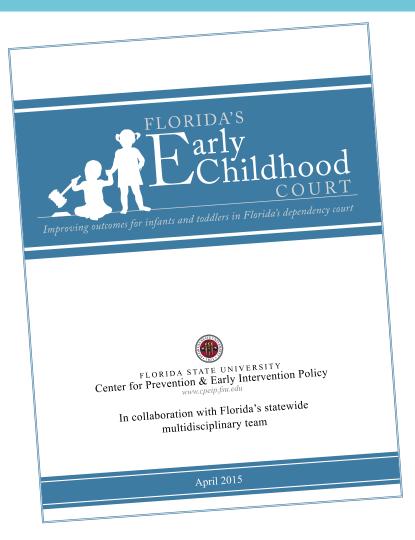




4. Judicially lead Collaborative Community efforts.

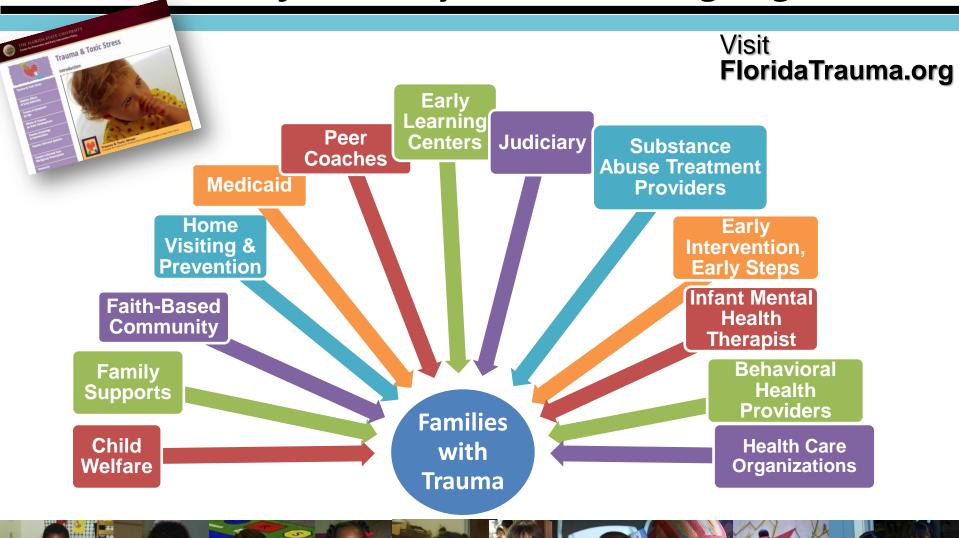
Florida's Early Childhood Court Initiative:

Core Components



- 1. Judicial leadership
- 2. Trauma lens
- 3. Central role of IMH Specialist & CPP
- 4. Continuum of behavioral health services
- 5. Collaborative court team
- 6. Community coordinator
- 7. Cross agency training
- 8. Developmental supports for the child
- 9. Parent education and support
- 10. Placement & concurrent planning
- 11. Monthly family team meetings
- 12. Parent child contact (family time/visitation)
- 13. Co-parenting
- 14. Evaluation
- 15. Sustainability

A Step Beyond Community Collaboration: Trauma-Informed Systems Working Together



Stakeholder meetings & education

- Trauma Education
- Infant Mental Health and CPP
- Early Steps
- Early Learning Centers
- Residential & non-residential therapy options in our Community
- "Raising of America" 5 part series
- Health Department Services

The Big 10 Trauma Toolkit & Website

- Understand trauma and child development.
- Presume trauma.
- Coordinate all cases involving one family.
- Set an expectation for trauma and child development information.
- Read the case file with a trauma lens.

- Order screening, assessment, and treatment.
- Hold all accountable.
- Be a convener.
- Monitor the data.
- Take care of yourself.

Trauma Lens / Trauma-Informed Judge & System

NCTSN

The National Child

NCTSN BENCH CARD

FOR THE TRAUMA-INFORMED JUDGE

Research has conclusively demonstrated that court-involved children and adolescents present with extremely high rates of traumatic stress caused by their adverse life experiences. In the court setting, we may perceive these youth as inherently disrespectful, defiant, or antisocial, when, in fact, their disruptive behavior may be better understood in the context of traumatic stress disorders. These two Bench Cards provide judges with useful questions and guidelines to help them make decisions based on the emerging scientific findings in the traumatic stress field. These cards are part of a larger packet of materials about child and adolescent trauma available and downloadable from the NCTSN Trauma-Informed Juvenile Justice System Resource Site* and are best used with reference to those materials.

1. Asking trauma-informed questions can help judges identify children who need or could benefit from trauma-informed services from a mental health professional. A judge can begin by asking, "Have I considered whether or not trauma has played a role in the child's¹ behavior?" Use the questions listed below to assess whether trauma-informed services are warranted.

TRAUMA EXPOSURE: Has this child experienced a traumatic event? These are events that involve actual or threatened exposure of the child to death, severe injury, or sexual abuse, and may include domestic violence, community violence, assault, severe bullying or harassment, natural or man-made disasters, such as fires, floods, and explosions, severe accidents, serious or terminal illness, or sudden homelessness.

MULTIPLE OR PROLONGED EXPOSURES: Has the child been exposed to traumatic events on more than one occasion or for a prolonged period? Repeated or prolonged exposure increases the likelihood that the child will be adversely affected.

OUTCOMES OF PREVIOUS SANCTIONS OR INTERVENTIONS: Has a schedule of increasingly restrictive sanctions or higher levels of care proven ineffective in this case? Traumatized children may be operating in "survival mode," trying to cope by behaving in a defiant or superficially indifferent manner. As a result, they might respond poorly to traditional sanctions, treatments, and placements.

CAREGIVERS' ROLES: How are the child's caregivers or other significant people helping this child feel safe or preventing (either intentionally or unintentionally) this child from feeling safe? Has the caregiver been a consistent presence in the child's life? Does the caregiver acknowledge and protect the child? Are caregivers themselves operating in survival mode due to their own history of exposure to trauma?

SAFETY ISSUES FOR THE CHILD: Where, when and with whom does this child feel safest? Where, when and with whom does he or she feel unsafe and distrustful? Is the home chaotic or dangerous? Does a caregiver in the household have a restraining order against another person? Is school a safe or unsafe place? Is the child being bullied at school or does the child believe that he or she is being bullied?

TRAUMA TRIGGERS IN CURRENT PLACEMENT: Is the child currently in a home, out-of-home placement, school, or institution where the child is being re-exposed to danger or being "triggered" by reminders of traumatic experiences?

UNUSUAL COURTROOM BEHAVIORS: Is this child behaving in a highly anxious or hypervigilant manner that suggests an inability to effectively participate in court proceedings? (Such behaviors include inappropriate smiling or laughter, extreme passivity, quickness to anger, and non-responsiveness to simple questions.) Is there anything I, as a judge, can do to lower anxiety, increase trust, and enhance participation?

CONTINUED ON BACK -

What happened to this parent?
This child?

Have I considered how trauma played a role in....?

How can traumainformed practices help this family?







Trauma-Informed Communication

What Helps:

Show respect & interact with:

- Kindness
- Patience
- Reassurance
- Acceptance

Actively listen



Healing Happens in All Relationships when....

- Safety is ensured
- Connection happens
- Empathy is present
- Attunement occurs
- New skills are taught & practiced
- There is focus on the positive
- The helpers remain <u>calm</u>, <u>committed</u>, and are also <u>cared for</u>

Vicki Hummer, LCSW, Director of Training and Outreach, Crisis Center of Tampa Bay

Meeting needs builds trust



Relationships matter

They: <u>Heal</u>

<u>Harm</u>

<u>Nurture</u>

Comfort

- Give a sense of belonging
- Provide <u>Love</u>

Give people what they <u>need</u> the most at a time they seem to deserve it the least

Change takes time. Parents & children may not be "ready" to trust, to open up and heal.

We must balance timeliness with patience & find a way to meet their needs

How does my behavior affect my child?

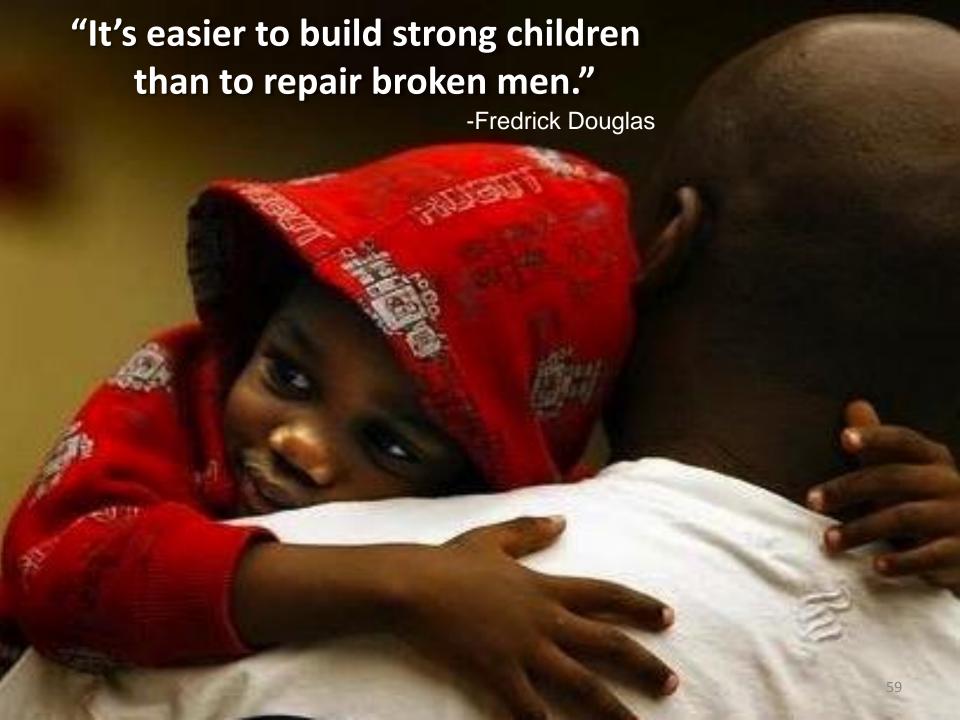
My behavior shows my daughter that it is ok to cuss, scream, yell, cry and get into fights without talking to someone about the issue first. My decisions show my daughter that even though there is a better decision it is ok to make the wrong decisions in any situation. My behaviors and my decisions that she may learn from me can also affect her adult life by causing her to go to jail, or drop out of school, as well as hurting others for the wrong reasons. My behaviors may cause her to become violent, isolated, or scared of others. My decisions may cause her to make decisions that are harmful to herself or others.

She may have symptoms such as:

- Become anxious or depressed
- Having difficulty sleeping at night
- Having nightmares or flashbacks frequently
- Being easily startled
- Complaining of physical symptoms such as tummy aches
- Starting to wet their bed
- Having temper tantrums
- Behaving as though they are much younger than they are
- Having problems with school

- Becoming aggressive or they may internalize their distress and withdraw from other people
- Having a lowered sense of selfworth
- Beginning to play truant or start to use alcohol or drugs
- Beginning to self-harm by taking overdoses or cutting themselves
- Having an eating disorder
- She may also feel angry, guilty, insecure, alone, frightened, powerless or confused in any type of situation

I am going to stop and think before I react to negative issues instead of responding with negativity. Lam going to ask for help if I need it because I want my daughter to know that it is ok to ask for help. I know that everything I do she watches me and listens to how I speak. She may use it thinking that it is ok when it truly isn't.



Some Video Sources

- Helping Babies from the Bench: Using the Science of Early Childhood Development in Court | Zero to Three | www.zerotothree.org | currently unavailable
- Toxic Stress Derails Healthy Development | Center on the Developing Child, Harvard University | http://developingchild.harvard.edu/ see Multimedia: Videos: Three Core Concepts in Early Development
- The Still Face Experiment by Dr. Edward Tronick, Harvard University | black and white video version unavailable | current versions available on YouTube
- Young Children in Brief Separation: John, 17 months, Nine Days in a Residential Nursery | Child Development Media | www.childdevelopmentmedia.com | \$850.00
- Broken Child: Case Studies of Child Abuse HBO Documentary | www.trainingabc.com | currently unavailable
- The ACE Study I: Childhood Trauma and Adult Health
 Cavalcade Productions, Inc. | www.cavalcadeproductions.com | \$125.00
- *Healing Neen* | www.healingneen.com | available on iTunes \$15.99

RESOURCES

Harvard University's Center on the Developing Child

Centers for Disease Control and Prevention's ACE Study Site

National Council of Juvenile and Family Court Judges

http://www.flcourts.org/resources-andservices/court-improvement/judicialtoolkits/legal-toolkit/

Florida State University's Center for Prevention and Early Intervention Policy

Aces Too High

<u>CASA, The Judges' Page Newsletter, Trauma</u> <u>Edition</u>

National Technical Assistance Center for Children's Mental Health, Georgetown University Center for Child and Human Development

Want to Know *Even* More?

<u>Tackling Toxic Stress</u>," a multi-part series of journalistic articles planned and **commissioned by the Harvard Center on the Developing Child**. Topics include:

- Pediatricians Take On Toxic Stress
- <u>Listening to a Baby's Brain: Changing the Pediatric</u>
 <u>Checkup to Reduce Toxic Stress</u>
- Innovating in Early Head Start: Can Reducing Toxic Stress Improve Outcomes for Young Children?
- <u>Using Science to Drive New Approaches to Child</u>
 <u>Welfare</u>
- Pushing Toward Breakthroughs: Using Innovative
 Practice to Address Toxic Stress

Questions?

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