







LEARNING OBJECTIVES

- Cite data regarding outcomes for TAY youth
- Identify factors which impact TAY youth's ability to parent
- Describe intergenerational trauma and its impact on TAY's ability to parent their children
- Explain the impact of TAY's experience with abuse and neglect on parenting of their children
- Identify how service providers can help support TAY youth who is parenting a child





DEFINING TRAUMA

- Trauma is the unique individual experience of an event or enduring conditions in which the individual's ability to integrate his/her emotional experience is overwhelmed and the individual experiences (either objectively or subjectively) a threat to his/her life, bodily integrity, or that of a caregiver or family (Saakvitne, K. et al, 2000).
- (Trauma is) an exceptional experience in which powerful and dangerous stimuli overwhelm the child's capacity to regulate emotions. (Early Trauma Treatment Network, ND)

(https://www.ecmhc.org/tutorials/trauma/mod1 1.html)





DEFINING TRAUMA

- Acute Trauma: Singular traumatic event (e.g. witnessing a violent event)
- Chronic Trauma: Repeated and prolonged trauma (e.g. long term child abuse)
- Complex Trauma: Experiencing varied and multiple traumatic events
- Historical Trauma: Trauma which impacts entire communities which is transmitted across generations
- Intergenerational (Transgenerational) Trauma: The transmission of unresolved trauma from one generation to the next

(https://dmh.mo.gov/healthykids/providers/trauma.html)

(https://www.samhsa.gov/trauma-violence/types)





TYPES OF TRAUMA

- Sexual Abuse/Assault
- Physical Abuse/Assault
- Emotional Abuse/Maltreatment
- Neglect
- Domestic Violence (Victim/Witness)
- Community Violence (Victim/Witness)
- Personal/Interpersonal Violence (Victim/Witness)
- Serious Accident, Illness, Medical Procedure

(https://www.samhsa.gov/trauma-violence/types)





TYPES OF TRAUMA

- School Violence/Bullying
- Historical Trauma
- Forced Displacement
- War, Terrorism, Political Violence
- Military Trauma
- Traumatic Grief/Separation
- System Induced Trauma

(https://www.samhsa.gov/trauma-violence/types)











TRAUMA AND MATERNAL ATTACHMENT

- Attachment between mother and infant ensures infant survival and social, emotional, and cognitive development.
- Mothers who are sensitive to their children's signals, are available, perceptive, and responsive to their infant's needs have more securely attached infants.
- There is a connection between secure attachment in mothers and their infants.
- Patterns of maternal sensitivity, responsiveness, and positive attachment lead to secure attachment across generations.
- Patterns of insecure maternal attachment can also be transmitted across generations.
- Mothers with unresolved trauma, insecure attachment, and/or loss of an attachment figure tended to have children who were insecurely attached.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4150444/)





TRAUMA AND MATERNAL ATTACHMENT

- Mothers with unresolved trauma who were insecurely attached were less likely to have children
 who are securely attached.
- When mothers address trauma and become more securely attached, they can increase resilience, positively impact attachment for their children, and interrupt patterns of intergenerational trauma.
- Mothers who have addressed their trauma through "reorganization" were more likely to have securely attached children 11 months post partum.
- Mothers can reduce the impact of trauma on their current functioning and build more secure attachment for themselves and/or their child.
- Mothers may be able to promote positive attachment in their children even if they remain insecurely attached.
- (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4150444/)





IMPACT OF TRAUMA ON PARENTING

- Unresolved maternal trauma may:
 - impair a mother's ability to respond sensitively
 - increase the infant's risk for insecure attachment and emotional distress
 - impact maternal expectations of their child
 - lead to maternal emotional disengagement when presented with their infant's distress
 - lead to infant's difficulty seeking comfort when distressed
 - lead to the infant becoming frightened/alarmed in the mother's presence
- These dynamics may contribute to transgenerational transmission of trauma.
- There may also be a reversal of attachment strategies between mother and infant.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4150444/)





PARENTAL ABUSE HISTORY AND PARENTING

- Mothers who experienced childhood abuse are:
 - at increased risk to abuse their own children
 - more likely to respond negatively and engage in abusive behavior towards their children
- History of physical abuse is associated with punitive parenting and discipline.
- Individuals who experienced severe physical abuse are more likely to endorse the use of harsh punishment than those with a mild history of abuse.
- 90% of abused mothers do not abuse their children within the first year of life but may abuse their children later in life.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3118393/)





ABUSE HISTORY, PARENTING, AND DISCIPLINE

- Mothers who have been abused have a lower threshold for reacting to children's misbehavior, leading to the use of harsh discipline.
- Mothers who engage in abusive parenting are likely to have lesser access to positive disciplinary strategies.
- Parents who have poor disciplinary skills experience stress/frustration in parenting.
- Stress, when combined with a history of physical abuse, is more likely to result in transmission of abuse from one generation to another.
- Children raised in abusive families are not exposed to models of consistent, fair parenting.
- Abused children learn harsh parenting is successful way of getting needs met, informing current and later maladaptive behaviors
- Mothers must be cognitively prepared to raise and properly discipline their children.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3118393/)





PARENTAL ABUSE HISTORY AND PARENTING

- Adolescent mothers are more likely to be intolerant, impatient, insensitive, and parent in a more punitive manner
- Adolescent mothers are more likely to live in poverty and have lower levels of education
- Mothers with lower education are more likely to reject their children and more likely to engage in negative parenting
- Abuse and neglect are more likely to occur in families experiencing poverty
- Families with more risk factors and less access to resources are more likely to engage in abuse towards their children
- (https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3118393/)





TRAUMA, DEPRESSION, AND PARENTING

- Maternal depression:
 - Is known to negatively impact parenting
 - Leads mothers to experience lower mood and energy which may alter quality of caregiving
 - Causes mothers to display differences in affection and behavioral control
 - Causes mothers to engage in more angry, intrusive, hostile, and conflictual behavior
 - May lead to use of harsh discipline or permissive under-control of children
 - May lead to difficulty parenting children with mental health concerns who require more acceptance and warmth from
 parents
 - May lead mothers to respond with parental behaviors similar to how they were raised
- As children age, parents use less physical discipline and may engage in psychological control
- Psychological control may intrude on a child's emotional development by stifling independence and self expression.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4536924/)





TRAUMA, DEPRESSION, AND PARENTING

- Psychological control may be used to prevent children from asserting autonomy.
- A child's autonomy may induce anxiety, desire to protect, or may be misinterpreted by a mother who has been abused.
- Mother's experiencing emotional abuse as children may lack experience of having been parented with warmth and consistency.
- (<u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4536924/</u>)





TRAUMA, DEPRESSION, AND PARENTING

- A child who acts out may challenge their parent, leading the mother to parent in ways which are inconsistent, confusing, and prone to emotional outburst
- Children of mothers who experienced childhood emotional abuse reported lower maternal acceptance and greater psychological control.
- Children who have mental health concerns may lead parents to revert to maladaptive parents behaviors learned from their parents.
- Families with children who are depressed, are ADHD, have conduct concerns, or anxiety report higher level of stress, conflict and less familial cohesion.

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4536924/)





SEXUAL ABUSE AND PARENTING

- 1 in 3 women report being sexually abused as children.
- Mothers who were sexually abused as children may experience longer, more intense postpartum depression.
- Children of mothers who were sexually abused may be at greater risk of being sexually abused since a majority of abusers are family members.
- Emotional concerns resulting from childhood sexual abuse (depression, anxiety, and eating disorders) may impact parental availability and ability to nurture, comfort, and protect their child.
- Mothers who report childhood sexual abuse report being confused about characteristics of a healthy family, increasing stress for the parent and child.
- (https://www.counseling.org/docs/disaster-and-trauma sexual-abuse/impact-of-childabuse_parenting_female.pdf?sfvrsn=49adb3ed_2)





SEXUAL ABUSE AND PARENTING

- Childhood sexual abuse impacts ability to trust including trusting the wrong people or inability to trust helpful, healthy people.
- Revicitimization of mothers and their children is likely when mother's maintain relationships with their abusers.
- Mothers may become overwhelmed with negative emotions related to abuse and may feel disconnected from positive emotions.
- Mothers need to be able to experience emotions to relate to their children and teach them
 how to understand and manage emotions as well as soothing themselves when upset.
- (https://www.counseling.org/docs/disaster-and-trauma_sexual-abuse/impact-of-child-abuse_parenting_female.pdf?sfvrsn=49adb3ed_2)





OUTCOMES FOR TRANSITIONAL AGE YOUTH







- Chapin Hall conducted the California Youth Transitions to Adulthood (CALYouth) Study which was published in 2018.
- The CALYouth Study was intended to examine the outcomes of foster youth who had transitioned to adulthood.
- Data was collected from TAY youth self report, child welfare workers, and incorporated government program data.
- The 2018 study focused on outcomes of youth who exited foster care at age 21. These youth were interviewed at ages 16-17, 19, and now age 21.
- The study included responses from 616 participants of youth who were in foster care during late adolescence.
- The study format included interviews about 20 areas of the youth's life.

(https://www.chapinhall.org/research/calyouth-wave3/)





TAY OUTCOMES - CALYOUTH STUDY - 2018

- The CalYOUTH study included the following outcome data on the life domains below:
 - Education
 - 71.1% of youth reported they were currently "not enrolled" in school
 - 15.2% reported being enrolled "full time" while 13.7% were "part-time"
 - 19.9% of youth responded "yes" when asked if they ever dropped out of high school
 - 79.7% reported having received a high school diploma
 - 4.3% had received a high school equivalency (e.g. GED)
 - 15.7% reported not having graduated with any high school degree

(https://www.chapinhall.org/research/calyouth-wave3/)





- Education:
 - 3.1% reported having received a 2-year degree
 - 1.2% reported having received a 4-year degree
 - 95.7% reported having no college degree
 - 13.4% reported they had "no help" planning for college, 13.5% reported "a little help," and 19.8% reported "some..but not enough" help
 - 7.6% of youth reported "have to care for your children" as a reason they were not attending school.

(https://www.chapinhall.org/research/calyouth-wave3/)





TAY OUTCOMES - CALYOUTH STUDY - 2018

- Employment
 - 54% reported they were "currently working" 10+ hours/week
 - 42.9% reported they were "not employed," 21.6% were "part time," and 35.5% were "full time."
 - 20% reported working 2+ jobs
 - The mean wage of those working was \$12.48/hour
 - The mean number of hours worked per week at their primary job was 35.5
 - 18.7% reported working "more than 40 hours."
 - 59.9% reported receiving health insurance as a benefit
 - 58% reported being eligible for "paid parental leave" as a benefit

(https://www.chapinhall.org/research/calyouth-wave3/)





- Economic Hardship
 - 35.5% reported not having enough money for clothing
 - 24.3% reported not having enough money to pay rent
 - 9.3% reported being evicted due to inability to pay rent
 - 19.8% reported not having enough money to pay utilities
 - 58.2% reported currently receiving CalFresh

(https://www.chapinhall.org/research/calyouth-wave3/)





- Food Insecurity
 - 29.7% reported being "food insecure"
 - 27.5% reported getting food after borrowing money from friends/relatives
 - 18.9% reported being hungry but being unable to afford food
 - 5.9% reported eating meals at a soup kitchen or meal program

(https://www.chapinhall.org/research/calyouth-wave3/)





- Health
 - 74.2% rated their health as "excellent" or "very good."
 - 21.4% rated their health as "fair" or "poor."
 - 88.5% reported having health insurance
 - 78.1% reported having dental insurance
- Mental Health
 - 22% reported having received counseling in the past year
 - 17.1% reported having thought about committing suicide since the last interview
 - 25.0% reported they currently had a mental health condition
 - 12.2% reported having a substance abuse condition

(https://www.chapinhall.org/research/calyouth-wave3/)





TAY OUTCOMES - CALYOUTH STUDY - 2018

- Housing
 - 44.3% of youth reported living in their "own place" currently.
 - Most others were living with a partner, relatives, friends, biological parent or a transitional housing program.
 - 36% of youth reported they "couch surfed" while in EFC, 19.2% of whom had done so more than 90 days as their longest episode.
 - 35.3% reported they were currently receiving housing assistance, 54.9% of these youth were receiving more than \$500 per month
 - 24.6% of youth reported they had been homeless since their 19 year old interview
 - Of these youth, 20.9% reported their longest episode of homelessness was more than 90 days.
 - 35.6% of youth reported they had spent more than 90 total days homeless since last interview.

(https://www.chapinhall.org/research/calyouth-wave3/)





- Social Support
 - 35.3% reported having one individual as support
 - 29.6% reported having three individuals as support
 - 6.0% reported having no one as support
 - 62.4% felt they had "enough people" as support
 - 37.6% felt they had "too few" or "no one" to count on

(https://www.chapinhall.org/research/calyouth-wave3/)





TAY OUTCOMES - CALYOUTH STUDY - 2018

- Pregnancy/Parenting
 - 32.2% of youth reported having at least one child
 - 69.6% had one child, 24.7% had two children , 5.7% had three children
 - 82.2% had their children living with them
 - 40.1% had the other parent living with them and their child
 - 62.9% reported not having financially contributed to their child's needs
 - 67.1% report someone else cared for their child due to work/school
 - 48.6% reported it was "somewhat difficult" or "very difficult" to find someone to care for their child.
 - 11% reported their child was a dependent of the Juvenile Court

(https://www.chapinhall.org/research/calyouth-wave3/)





TEEN PARENTS IN FOSTER CARE

- 1 in 6 girls give birth before age 20
- According to the Midwest Evaluation:
 - By age 19, girls in foster care:
 - Have a higher rate of pregnancy and childbearing
 - Were two-and-a-half times more likely to have become pregnant
 - Three times more likely to have had a child
 - By age 21, 49% of males in foster care report having gotten someone pregnant

(https://www.childtrends.org/wp-content/uploads/2011/11/Child_Trends-2011_11_01_RB_TeenParentsFC.pdf)





TEEN PARENTS IN FOSTER CARE

- Youth from turbulent, abusive, neglectful families are at higher risk for
 - Early sexual initiation
 - Risky sexual relationships/behavior
 - Teen pregnancy/childbirth
- A California study found teen females with five or more placements were twice as likely to become pregnant while in foster care as those with one placement.
- Exposure to verbal, physical, or sexual abuse during childhood and adolescence is associated with early initiation of sexual activity, failure to use contraception, and having multiple sex partners

(https://www.childtrends.org/wp-content/uploads/2011/11/Child Trends-2011 11 01 RB TeenParentsFC.pdf)





TEEN PARENTS IN FOSTER CARE

- Frequent school transitions are linked to low educational achievement and high rates of dropping out of school
- Foster youth are less likely to graduate from high school, and teen birth is associated with decreased educational achievement
- High levels of school engagement and academic performance can decrease risk of teen pregnancy
- Higher educational performance and educational expectations are associated with delayed sexual experience and reduced rates of teen birth
- (https://www.childtrends.org/wp-content/uploads/2011/11/Child_Trends-2011_11_01_RB_TeenParentsFC.pdf)





OUTCOMES FOR PREGNANT AND PARENTING TEENS

- Teen parents are:
 - Less likely to finish high school
 - More likely to be poor as adults
 - More likely to rely on public assistance
- Children of teen parents:
 - Have poorer cognitive and educational outcomes
 - Higher levels of behavioral problems
 - Poorer health outcomes
 - More likely to become teen parents themselves

(https://www.childtrends.org/wp-content/uploads/2011/11/Child_Trends-2011_11_01_RB_TeenParentsFC.pdf)

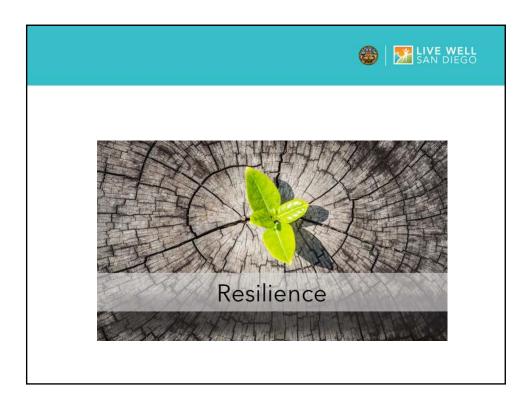


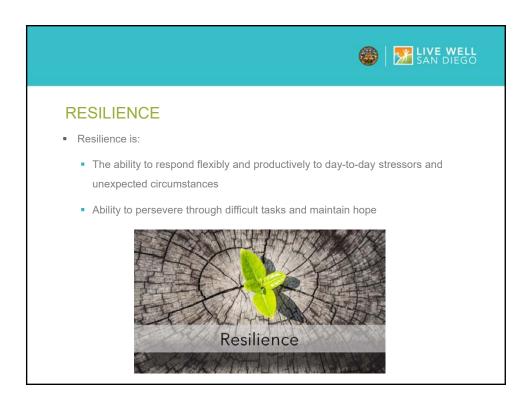
OUTCOMES OF TEEN PARENTS IN FOSTER CARE

- Teen parents in foster care face additional challenges including:
 - History of abuse impacting parenting and well-being of children
 - Barriers to receiving prenatal care and healthcare
 - Higher rate of repeat childbearing
 - Residential instability
 - Increased stress when raising children
 - Less access to information about reproductive health and STI prevention

(https://www.childtrends.org/wp-content/uploads/2011/11/Child_Trends-2011 11 01 RB TeenParentsFC.pdf)











RESILIENCE

- A study in Dar es Salaam, Tanzania of adolescent mothers found:
 - Literature about psycho-social resilience finds major life transitions provide new opportunities for resilience.
 - Adolescent mothers had a higher competence score compared to adolescents who were not parenting.
 - Pregnancy and parenting led adolescent mothers to develop support networks and knowledge of resources
 - Talking to peers increased young mother's competence
 - Focusing on strengths versus weaknesses assists in identifying possibilities and reducing threats
 - Resilience is not only about individual traits but about developing of competencies.
 - Knowledge passed on by cultural and social institutions can contribute to building resilience

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5485691/)





HOW CAN WE HELP?







HOW CAN WE HELP?

- Provide services and supports which:
 - · Are responsive to teen parents, their children, and supportive adults
 - Focus on healthy development of the adolescent and early childhood development
 - Recognize the impact of trauma on development and address trauma symptoms
 - Assure screening for trauma and provide individualized services
 - Provide supportive services to support well-being, strengthen family connections, and involve a supportive network of adults
 - Provide services and supports to address barriers with housing, education, employment, childcare, and mental health
 - Elicit and incorporate youth and family input in service planning

 $(\underline{https://www.cssp.org/reform/child-welfare/pregnant-and-parenting-youth/Twice-the-Opportunity.pdf})$





HOW CAN WE HELP?

- Provide services and supports which:
 - Ensure service planning address the youth's role as a parent in addition to their service needs
 as a youth
 - Ensure practices encourage father participation and engagement
 - Assure assessments and planning is culturally sensitive and building protective factors
 - Encourage and facilitate family finding, engagement, and incorporate family and support networks to help parenting youth address barriers and provide support.
 - Assure parenting youth are given information to reduce risks associated with early childhood (e.g. safe sleeping, child brain development, father involvement, and reading to young children)

(https://www.cssp.org/reform/child-welfare/pregnant-and-parenting-youth/Twice-the-Opportunity.pdf)





HOW CAN WE HELP?

- Provide services and supports which:
 - Encourage continuity in health care (e.g. have a "medical home"), education, and mental health care for both the teen parent(s) and their children
 - Encourage in-home services, when available (e.g. home visiting, public health nursing, etc)
 which provide necessary support and reduce barriers
 - Assure mental health concerns are addressed including managing postpartum depression, medication management, PTSD and trauma reactions, and other diagnoses which may impact parenting
 - Encourage and facilitate access to supportive programs in educational settings (e.g. EOPS, guidance counseling) to promote scholastic achievement





HOW CAN WE HELP?

- Provide services and supports which:
 - Assist with residential stability to reduce transitions and potential for disconnection from services and supports
 - Encourage and facilitate access to information services related to sexual health, reproductive health, and STD screening and treatment.





GROUP DISCUSSION

- As a group, let's discuss:
 - What are you already doing in your role to support pregnant and parenting TAY youth?
 - What are the signs the help we are providing is helping?
 - What is the next, best step to upgrade our efforts to help TAY parenting youth?







REFERENCES

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