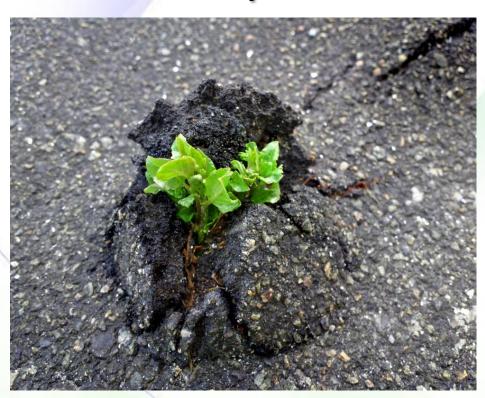
Making Trauma Personal, Because it is ...

Impact of Adversity in Childhood



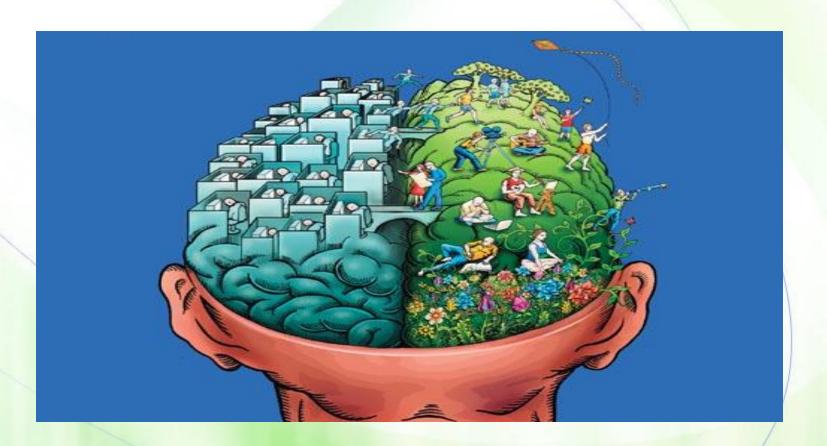


Dr. Allison Sampson-Jackson, LCSW, LICSW, CSOTP Integration Solutions, Inc.

804-432-0056



Impact to Right and Left Hemisphere Talk



Left Right Brain Conflict

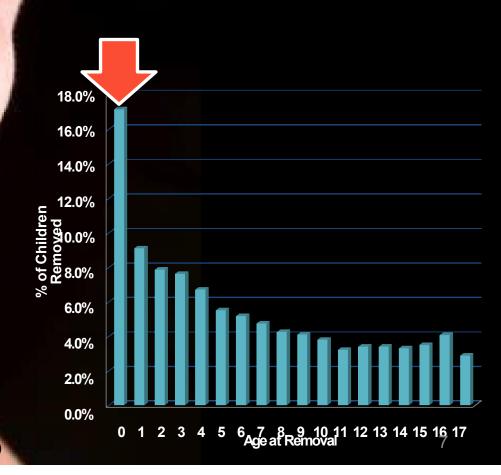
BLUE YELLOW BLACK RED BLUE ORANGE GREEN PURPLE RED BLACK RED ORANGE GREEN BLUE BLACK RED PURPLE YELLOW



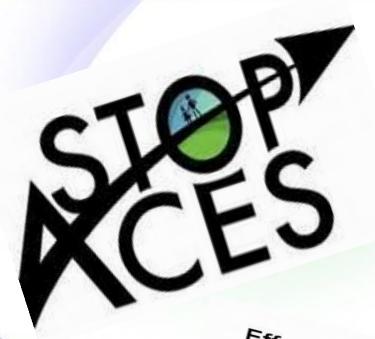
WHAT IS TRAUMA?
WHY DOES IT MATTER?

First 1000 Days is most vulnerable time for child maltreatment:

51% abused are ages 0-5







fear terror shame gullt avoidance disconnected numbness powerlessness

There is healing and hope after trauma. Ask for help

Effects of Stress On Your Health



Defining Trauma

Individual trauma results from an event, series of events, or set of circumstances that is experienced by an individual as physically or emotionally harmful or life threatening and that has lasting adverse effects on the individual's functioning and mental, physical, social, emotional, or spiritual well-being.

- SAMHSA definition 2014

Exposure to Violence in Childhood

46 million of 76 million children are exposed to violence, crime and abuse each year

Finkelhor, D., et al. (2010). Trends in childhood violence and abuse exposure: evidence from 2 national surveys. *Archives of Pediatric and Adolescent Medicine*, 164(3), 238–242.

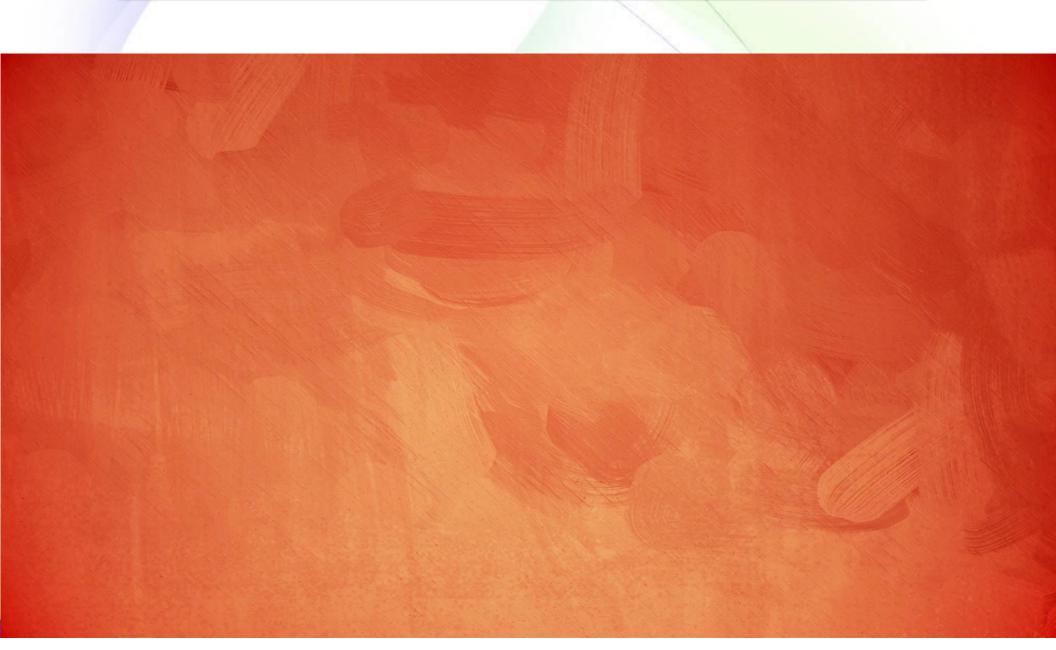
223,400,000



317,572,282

Information and slide part of

ADVERSE CHILDHOOD EXPERIENCES





To show this poll

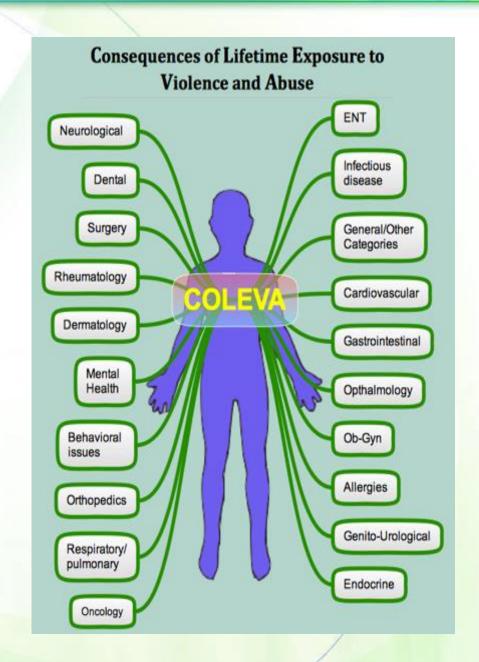
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- Alcoholism and alcohol abuse
- Chronic obstructive pulmonary disease (COPD)
- Depression
- Fetal death
- Health-related quality of life
- Illicit drug use
- Ischemic heart disease (IHD)
- Liver disease
- Risk for intimate partner violence
- Multiple sexual partners
- Sexually transmitted diseases (STDs)
- Smoking
- Suicide attempts
- Unintended pregnancies
- Early initiation of smoking
- Early initiation of sexual activity
- Adolescent pregnancy



Shift from an ACE Score of 0 to 4 Population Health

- 242% more likely to smoke
- 222% more likely to become obese
- 357% more likely to experience depression
- 443% more likely to use illicit drugs
- 1133% more likely to use injected drugs
- 298% more likely to contract an STD
- 1525% more likely to attempt suicide
- 555% more likely to develop alcoholism

Studies estimate that child abuse costs the United States \$220 million every day

Cost of placing youth in juvenile justice facilities; states spend \$5.7 billion each year.

⁷ Gelles, R.J., & Perlman, S. (2012, April). *Estimated Annual Cost of Child Abuse and Neglect*. Retrieved from

https://www.preventchildabusenc.org/assets/preventchildabusenc/files/\$cms\$/100/1299.pdf

8 Justice Policy Institute. (2009, May). The Costs of Confinement: Why Good Juvenile Justice Policies Make Good Fiscal Sense. Retrieved from

http://www.justicepolicy.org/images/upload/09_05_rep_costsofconfinement_jj_ps.pdf

1 year of violence= 124 billion dollars in recovery costs



The breakdown per child is: \$210,012
\$32,648 in childhood health care costs
\$10,530 in adult medical costs
\$144,360 in productivity losses
\$7,728 in child welfare costs

\$6,747 in criminal justice costs

\$7,999 in special education costs

http://www.cdc.gov/violenceprevention/child maltreatment/economiccost.html

Impact on Learning



Washington School Classroom (30 Students)

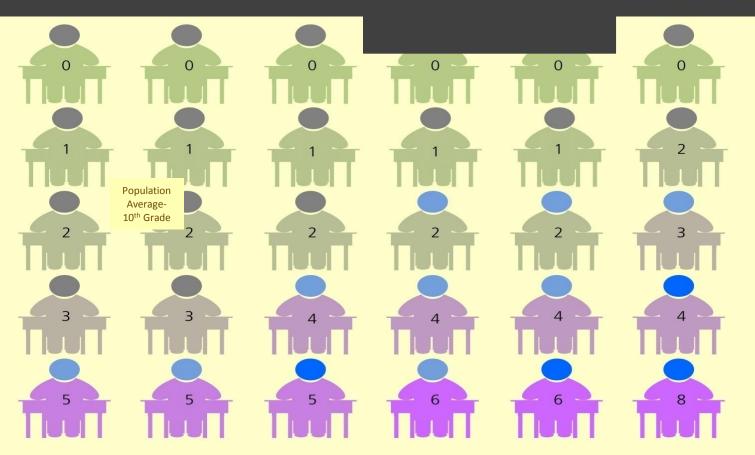
Adverse Childhood Experiences (ACEs)

6 students with no ACE
5 students with 1 ACE
6 students with 2 ACEs
3 students with 3 ACEs
7 students with 4 or 5 ACEs
3 students with 6 or more ACEs

58% (17) students with <u>no</u> exposure to physical abuse or adult to adult violence 29% (9) of students exposed to physical

abuse <u>or</u> adult to adult violence

ed to physical iolence



Trauma impacts learning and academic outcomes

- Decreased IQ and reading ability (Delaney-Black et al., 2003)
- Lower grade-point average (Hurt et al., 2001)
- More days of school absence (Hurt et al., 2001)
- Decreased rates of high school graduation (Grogger, 1997)
- Increased expulsions and suspensions (LAUSD Survey)

Suspension and Expulsion

- Attachment to school and peers is correlated with school success and reduces likelihood of disciplinary involvement
- Suspended students are twice as likely to drop out of school and three times as likely to have contact with the juvenile justice system



2016 NASW NATIONAL CONFERENCE

JUNE 22-25, 2016 WASHINGTON, DC



Developing Trauma Informed Schools

Marleen Wong, Ph.D. LCSW

Senior Associate Dean and Clinical Professor

University of Southern California

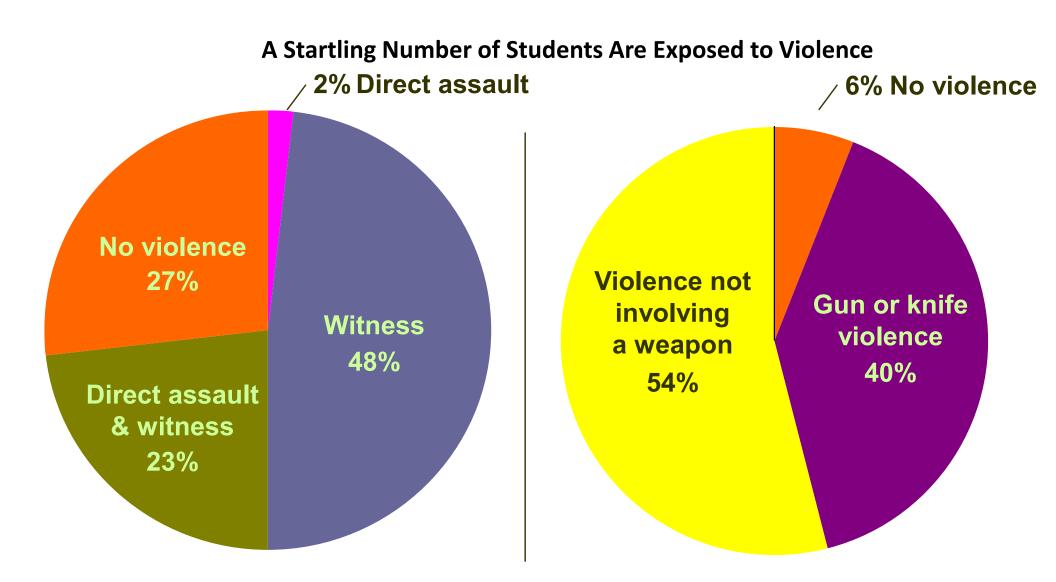
USC School of Social Work

Principal Investigator, USC/LAUSD/RAND/UCLA

Trauma Services Adaptation Center

for Resilience Hope and Wellness in Schools and Communities

National Child Traumatic Stress Network

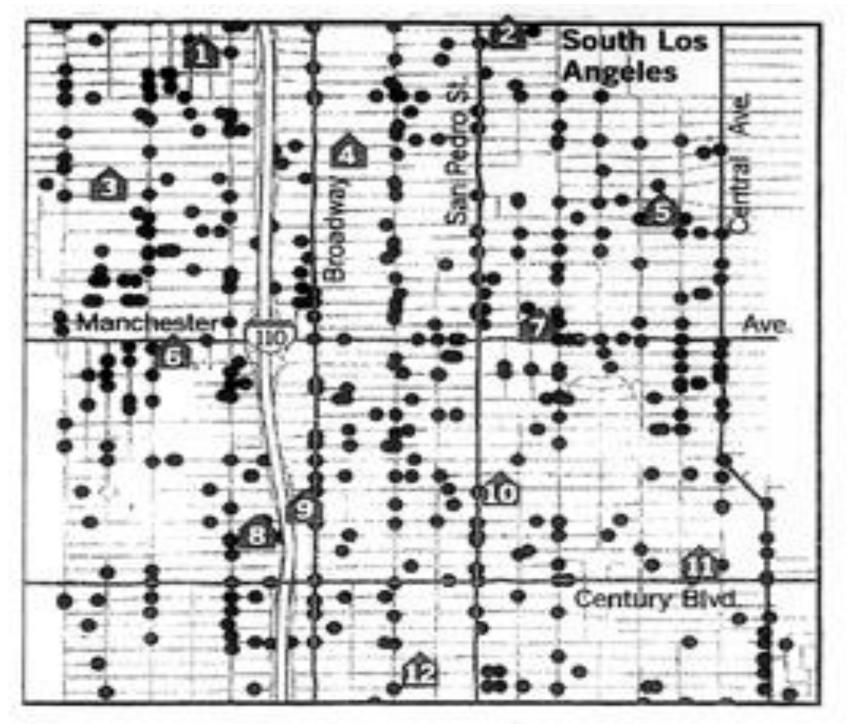


National Survey of Adolescents 1995

The LA Unified School District 6th-Grade Students, 2004



Marleen Wong PhD University of Southern California



Blocks of 0.25 squaMarleen Wong PhD University of Sources: Los Angeles Po Southern California L. U.S. Census Bureau, Los .



Lawsuit v. Compton Unified

- Class Action Suit
- Plaintiffs are students in High School
- Filed in Federal Court in May 2015
- Civil Rights Action
- Complaint: No 504
 Accommodations for Students with Complex Trauma

Marleen Wong PhD University of Southern California

Impact of being in Child Welfare System for Foster Care Children

- 25% will be incarcerated within first 2 years of aging out of the system
- More than 20% will become homeless
- Only 58% will have a High School Diploma
- Less than 3% will have a college education by age of 25
- Many will re-enter the system as parents
- For children under age of 5, increase likelihood of developmental delays 13-62% compared to 4-10%

- 1) Conradi, L. (2012) Chadwick Trauma Informed System Project p. 54
- 2) Leslie et. al. (2005). Developmental and Behavioral Pediatrics 26(3), 177-185



Trauma and Adults

70% of adults in the U.S. have experienced some type of traumatic event at least once in their lives.

That's 223.4 million people.

www.nationalcouncil.org
Trauma Infographic

98%

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

96%

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



ACEs and AAEs: Equivalents

- Adverse Childhood Experiences (ACEs)
 - (6 of the CDC 8): serious mental illness, substance abuse (alcoholic or illegal drugs), incarceration, parental divorce or separation, witnessing domestic violence, sexual violence [not include physical abuse, emotional abuse]
- Adult Adverse Experiences (AAEs)
 - serious mental illness, substance abuse, incarceration, divorce/separation/widowhood, partner victimization, and sexual victimization

Trajectories of Risk Groups

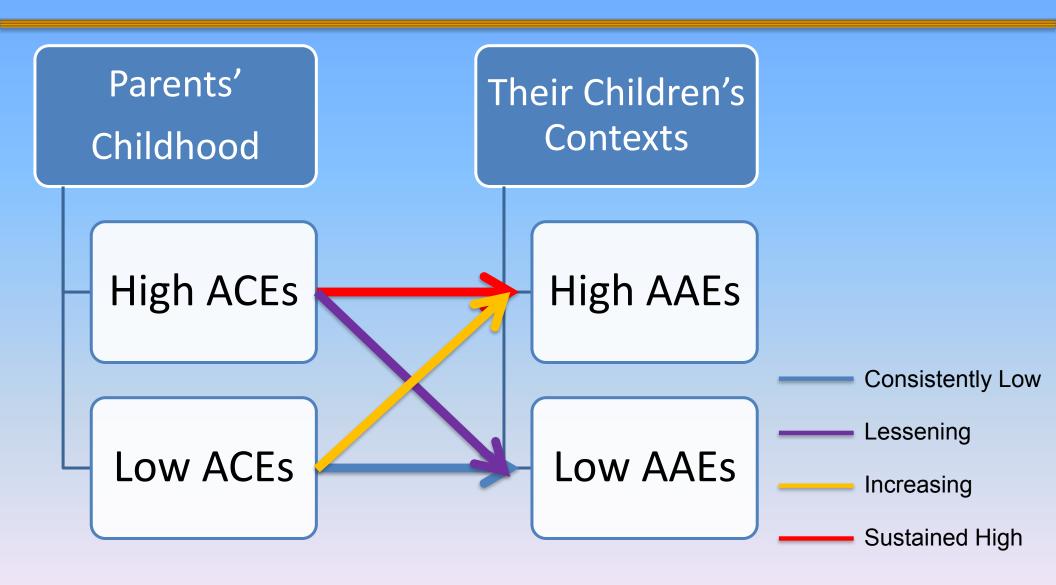
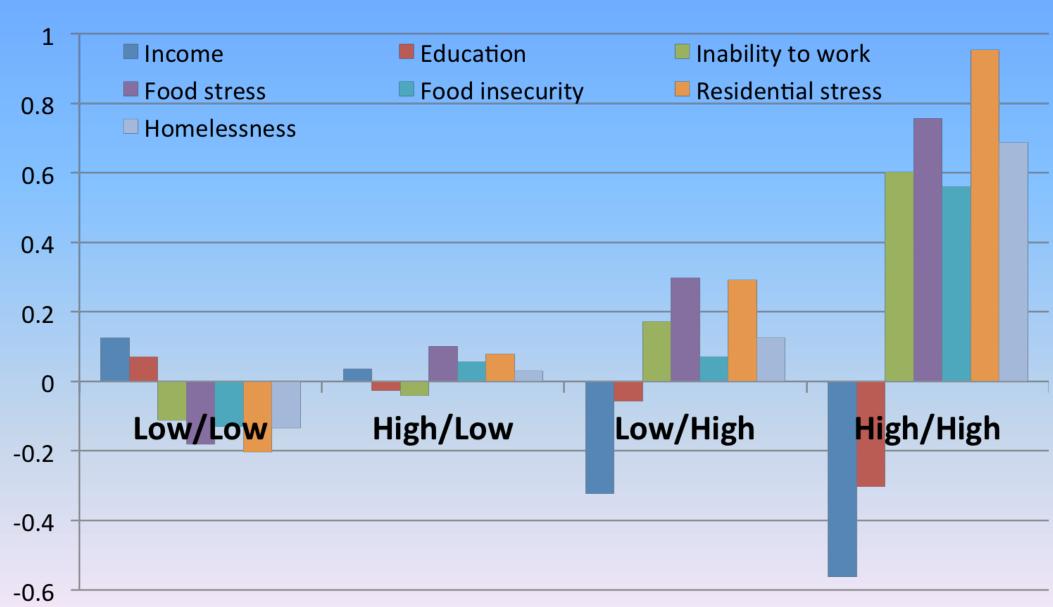
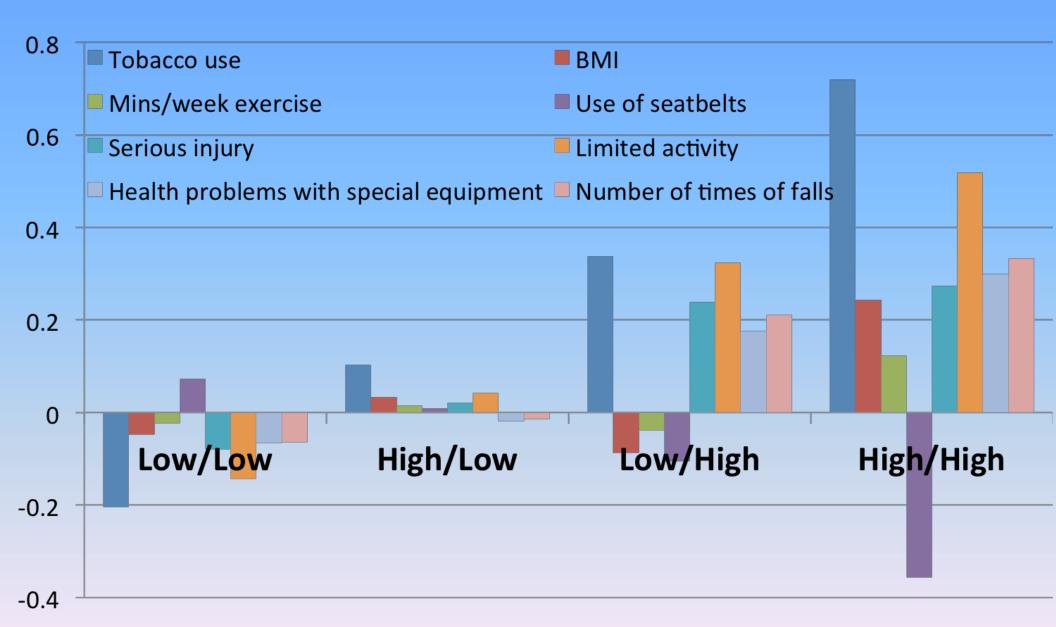


Figure 1. SES and Food/Housing Insecurity by Four Trajectories of Risk Groups



Note: All the indicators are standardized.

Figure 3. Health Behaviors and Disability by Four Trajectories of Risk Groups



Note: All the indicators are standardized.

Figure 4. Physical Health, Mental Health, and Child Risk by Four Risk Transmission Groups

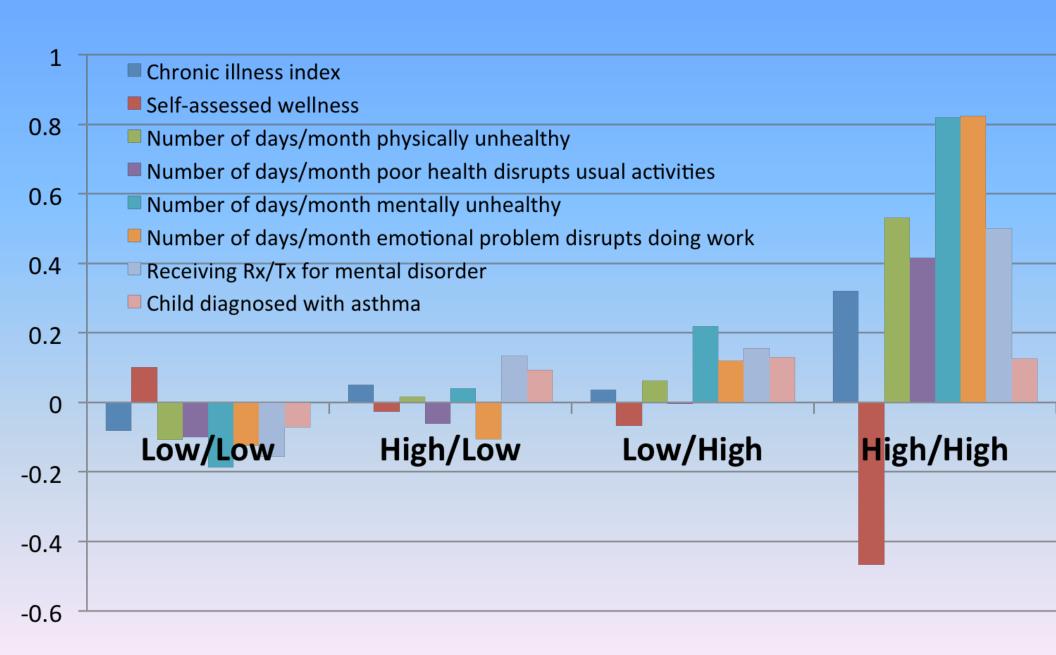
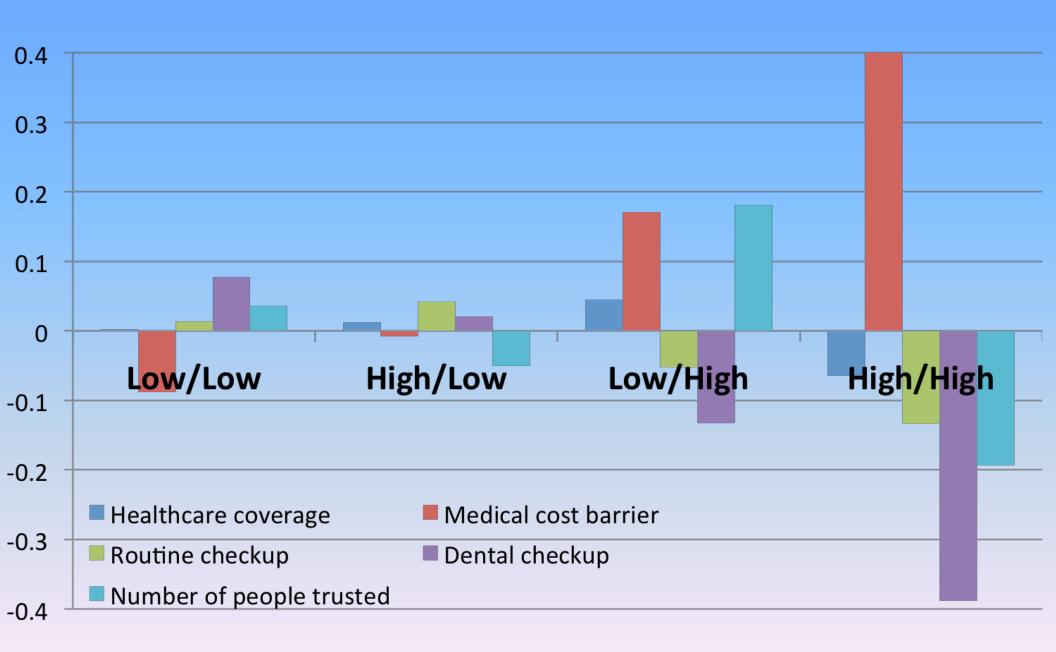


Figure 2. Health Care Access and Social Support by Four Trajectories of Risk Groups



What about our Service Men, Women and Families?



Military and ACEs MEN

VOLUNTEER ERA:

Men with a history of military service had a significantly higher prevalence of ACEs in all 11 categories than men without a history of military service.

- Twice the prevalence of all forms of sexual abuse than their nonmilitary male peers
- Twice the prevalence of experiencing ACEs in 4 or more categories

DRAFT ERA: Not significant differences when compared to non-military men

Except in area of household drug use, in which men with a history of military service had a significantly lower prevalence than men without a history of military service

From: Disparities in Adverse Childhood Experiences Among Individuals With a History of Military Service JAMA Psychiatry. 2014;71(9):1041-1048. doi:10.1001/jamapsychiatry.2014.724



From: Disparities in Adverse Childhood Experiences Among Individuals With a History of Military Service

JAMA Psychiatry. 2014;71(9):1041-1048. doi:10.1001/jamapsychiatry.2014.724

Table 2. Prevalence of ACEs Among Men by Military Service History and Eraa

	All-Volunteer Era (n = 10 941) ^b			Draft Era (n = 12 910) ^c			
ACE	Military Service History (n = 1586)	No Military Service History (n = 9355)	<i>P</i> Value	Military Service History (n = 6861)	No Military Service History (n = 6049)	<i>P</i> Value	
Household mental illness	23.3 ^d	15.2	<.001	6.8	8.4	.07	
Parental separation or divorce	38.5 ^d	25.9	<.001	13.9	12.1	.16	
Household drug use	18.5 ^d	11.5	<.001	2.1 ^d	3.3	.003	
Household alcohol abuse	34.3 ^d	19.4	<.001	17.1	16.1	.45	
Household physical abuse	29.1 ^d	15.7	<.001	13.7	14.2	.70	
Incarcerated household member	12.3 ^d	8.0	.02	2.3	2.2	.93	
Exposure to domestic violence	27.3 ^d	13.8	<.001	12.1	12.0	.90	
Emotional abuse	43.0 ^d	30.3	<.001	19.9	22.3	.09	
Touched sexually	11.0 ^d	4.8	<.001	4.4	5.2	.32	
Made to touch another sexually	9.6 ^d	4.2	<.001	3.1	3.6	.36	
Forced to have sex	3.7 ^d	1.6	<.001	1.1	1.5	.24	
Total No. of ACE categories							
0	26.6 ^d	42.3		53.5	52.4		
1	22.4	23.8		23.4	24.0		
2	14.4	12.2	<.001	11.3	11.7	.96	
3	9.3	8.8		5.5	5.4		
≥4	27.3	12.9		6.3	6.5		

Abbreviation: ACE, adverse childhood experience.

Table Title:

Prevalence of ACEs Among Men by Military Service History and Era^a

^a Data are presented as weighted percentages of study participants.

^b Men 18 years old on or after 1973 (ages 18-55 years in 2010).

^c Men older than 18 years in 1973 (ages ≥56 years in 2010).

 $^{^{\}rm d}P$ < .05.

Military ACEs and Women

Volunteer Era:

Among women from the all-volunteer era, those with a history of military service had higher prevalence of the following than women without a history of military service.

- Physical abuse
- Exposure to domestic violence
- Emotional abuse
- Being touched sexually

Draft Era:

Larger proportions of women with a history of military service reporting the following than women without a history of military service:

- Physical abuse
- Exposure to domestic violence
- Emotional abuse

From: Disparities in Adverse Childhood Experiences Among Individuals With a History of Military Service JAMA Psychiatry. 2014;71(9):1041-1048. doi:10.1001/jamapsychiatry.2014.724



From: Disparities in Adverse Childhood Experiences Among Individuals With a History of Military Service

JAMA Psychiatry. 2014;71(9):1041-1048. doi:10.1001/jamapsychiatry.2014.724

Table 4.	Prevale	nce of ACI	s Among	Women	by Military	Service	History an	d Era ^a

		All-Volunteer Era (n = 16 135) ^b			Draft Era (n = 20 392) ^c	
ACE	Military Service History (n = 426)	No Military Service History (n = 15 709)	P Value	Military Service History (n = 359)	No Military Service History (n = 20 033)	<i>P</i> Value
Household mental illness	27.5	23.9	.32	16.0	11.9	.27
Parental separation or divorce	27.7	28.9	.76	11.7	13.6	.54
Household drug use	17.0	13.3	.26	2.1	2.9	.60
Household alcohol abuse	33.9	26.8	.06	29.2	21.0	.052
Household physical abuse	29.1 ^d	18.7	.001	23.5 ^d	12.1	<.001
Incarcerated household member	6.0	7.2	.47	1.9	2.2	.78
Exposure to domestic violence	26.5 ^d	18.0	.009	19.2 ^d	11.8	.02
Emotional abuse	43.3 ^d	31.6	.004	30.8 ^d	20.0	.009
Touched sexually	25.9 ^d	16.0	.002	16.4	10.5	.06
Made to touch another sexually	15.8	11.8	.12	10.7	6.0	.08
Forced to have sex	10.2	6.9	.14	6.1	3.4	.19
Total No. of ACE categories						
0	30.7	37.4		41.4	52.3	
1	17.1	20.8		21.1	21.2	
2	12.3	13.0	.09	15.2	11.7	.06
3	11.6	8.5		6.6	6.1	
≥4	28.3	20.2		15.6	8.7	

Abbreviation: ACE, adverse childhood experience.

 $^{d}P < .05.$

Table Title:

Date of download: 7/20/2016

Prevalence of ACEs Among Women by Military Service History and Era^a

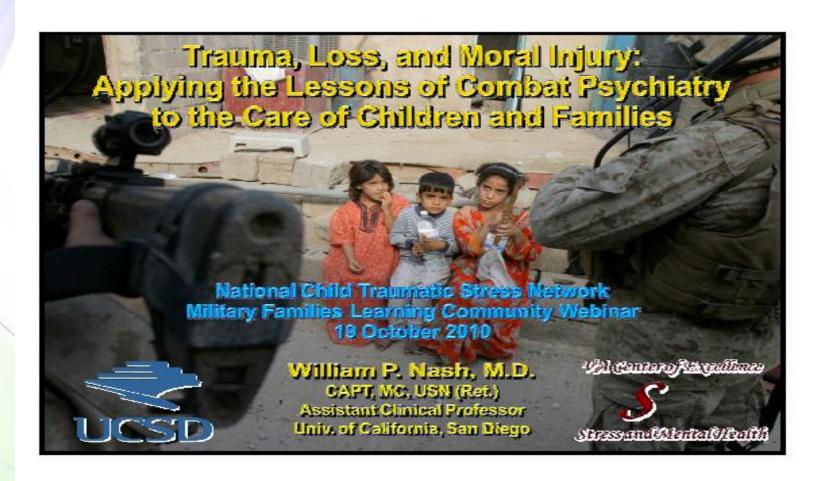
^c Women older than 18 years in 1973 (ages ≥56 years in 2010).

^a Data are presented as weighted percentages of study participants.

^b Women 18 years old on or after 1973 (ages 18-55 years in 2010).

Considerations for Children and Families

Indirect Effects of war Direct Effects of war





Exposure of SMs and FMs to Trauma, Loss, and Moral Injury

VA Centerry Excellence

Stress and Merical Health

Trauma	Loss	Moral Injury
 Near-death experiences Serious physical injury Witnessing death Witnessing the aftermath of death 	 Death of comrades in arms Loss of important parts of self Loss of valued objects or surroundings Loss of family 	Killing Complicity in atrocities Being betrayed by leaders, organizations, or family members
 Imagining all the above? Living with serious physical injury? 	Death of friends Loss of valued objects or surroundings Loss of family	Being betrayed by leaders, organizations, or family members Failing in family responsibilities
	experiences • Serious physical injury • Witnessing death • Witnessing the aftermath of death • Imagining all the above? • Living with serious	 experiences Serious physical injury Witnessing death Witnessing the aftermath of death Imagining all the above? Living with serious physical injury? comrades in arms Loss of important parts of self Loss of valued objects or surroundings Loss of family Death of friends Loss of valued objects or surroundings



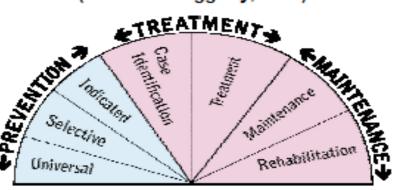
Intervention Opportunities: Prevention vs. Treatment

VA Center of Excellence

Stress and Merital Health

Institute of Medicine (IOM) Taxonomy for Mental Health Interventions (Mrazek & Haggerty, 1994)

Prevention
Interventions:
Target populations
with no or subclinical
symptoms



Treatment
Interventions:
Target populations
with diagnosable
mental disorders

Three Levels of Prevention Interventions

Universal	Selective	Indicated
Everyone in a population (before or after exposure)	Subgroups of the population at heightened risk (e.g., deployed units)	Individuals identified to be suffering subclinical distress or impairment



*Feldner, Monson, & Friedman, 2007

NCTSN Resources

- https://www.nctsn.org/sites/default/files/resources//helping military childr en with traumatic grief parents.pdf
- https://www.nctsn.org/sites/default/files/resources//helping military childr
 en with traumatic grief educators.pdf

MILITARY AND VETERAN FAMILIES

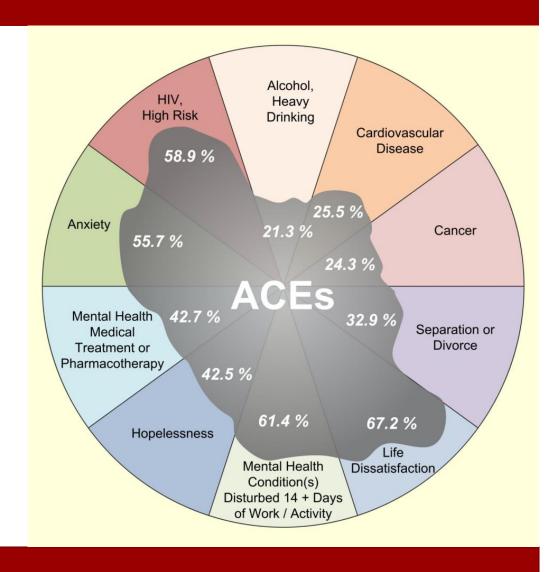




POPULATION ATTRIBUTABLE RISK

A large portion of many health, safety and prosperity conditions is attributable to Adverse Childhood Experience.

ACE reduction reliably predicts a decrease in all of these conditions simultaneously.



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ACE SUMMIT in California



TRAUMA'S IMPACT ON THE BRAIN

Death Death Disease. Disability, and Social Problems Adoption of **Health-risk Behaviors** Social, Emotional, and Cognitive Impairment **Disrupted Neurodevelopment** Adverse Childhood Experiences Conception Mechanisms by Which Adverse Childhood Experiences

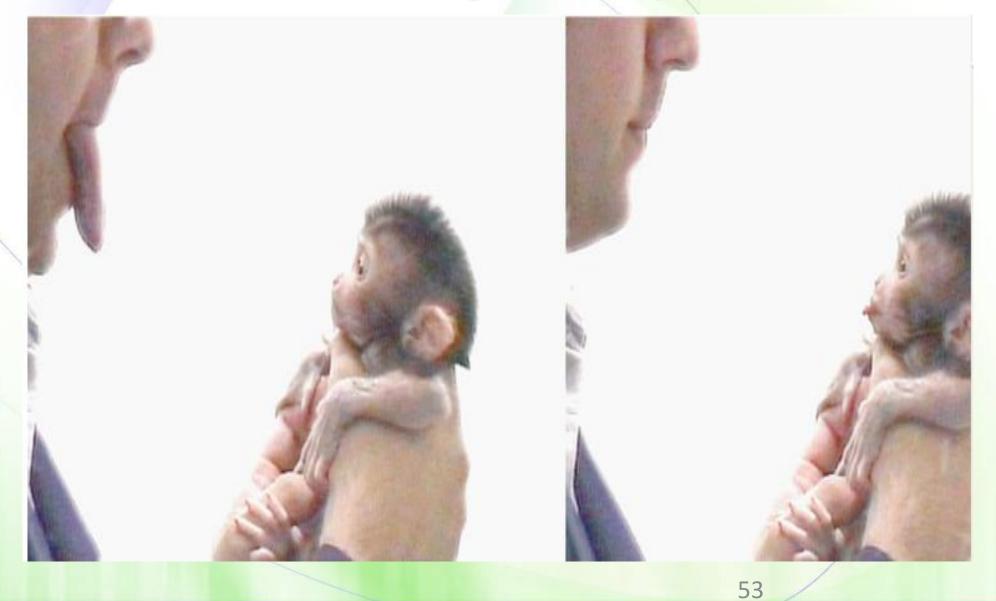
Influence Health and Well-being Throughout the Lifespan

Mirror Neurons

A mirror neuron is a <u>neuron</u> that <u>fires</u> both when an animal acts and when the animal observes the same action performed by another.

Thus, the neuron "mirrors" the behavior of the other, as though the observer were itself acting

Brains mirroring Social Experience



NORMAL

These are the brains of two three-year-old children. The image on the left is from a healthy child while the image on the right is from a Romanian orphan

who suffered severe

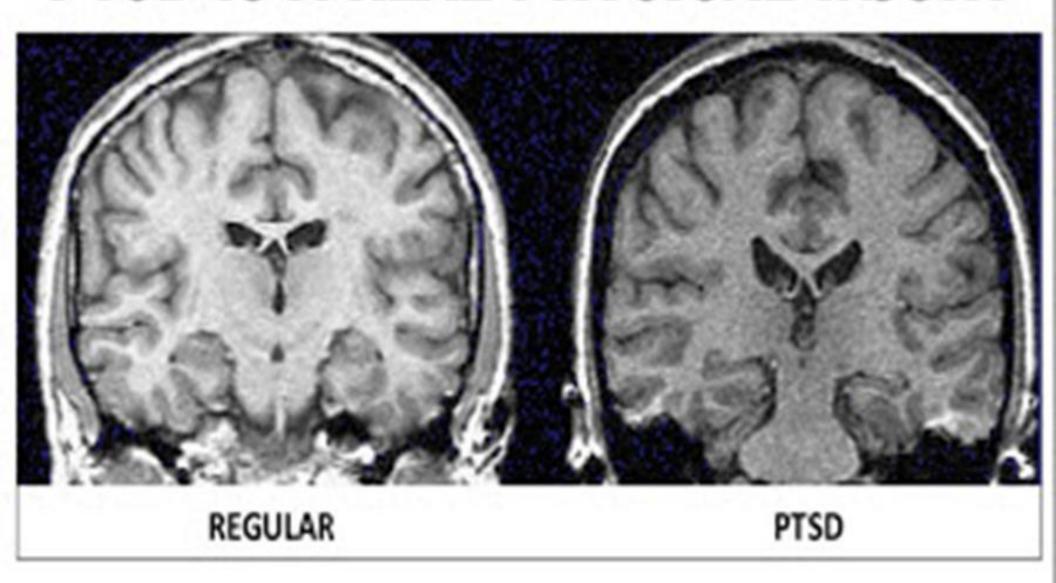
sensory
deprivation. The
right brain is
smaller and has
enlarged
ventricles - holes
in the centre of
the brain. It also
shows a shrunken
cortex - the brain's

outer layer.

EXTREME NEGLECT

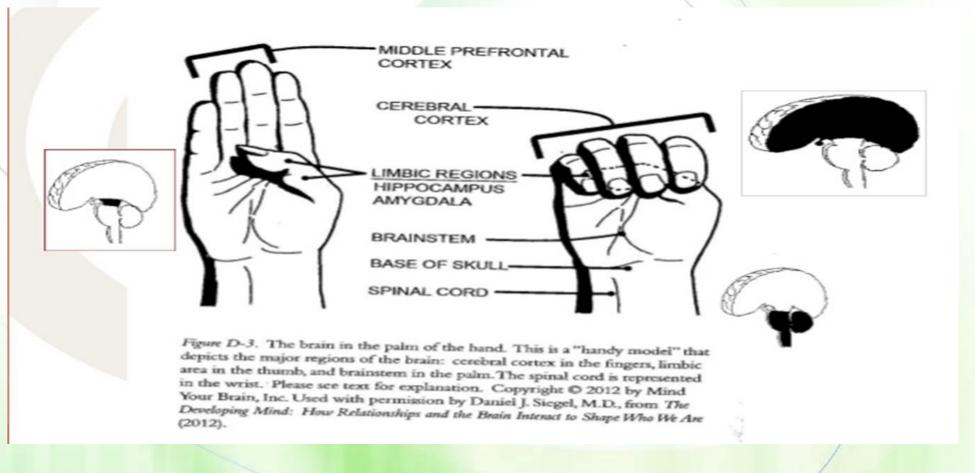


PTSD IS A REAL PHYSICAL INJURY



NOT A SOCIAL OR POLITICAL OPINION.

Handy Model



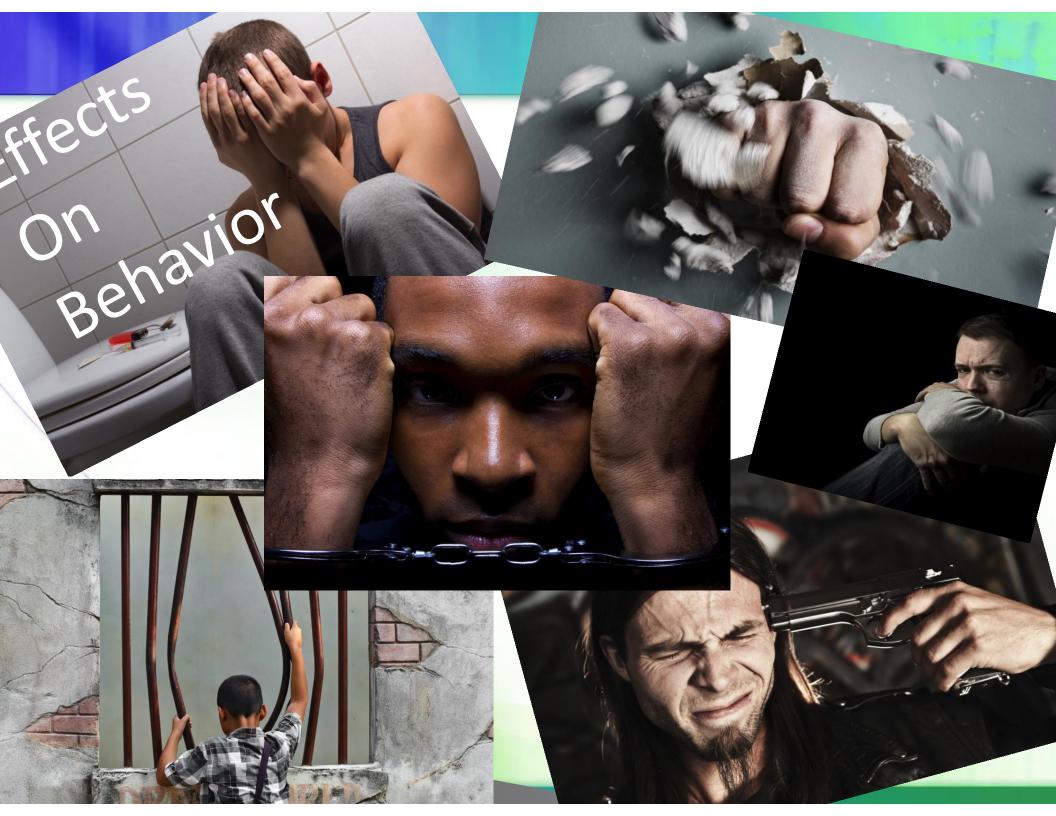
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Death Death Disease, Disability, and Social Problems Adoption of **Health-risk Behaviors** Social, Emotional, and Cognitive Impairment **Disrupted Neurodevelopment Adverse Childhood Experiences** Conception Mechanisms by Which Adverse Childhood Experiences

Influence Health and Well-being Throughout the Lifespan

Respond to the need

Not react to the behavior

HOWARD STORY

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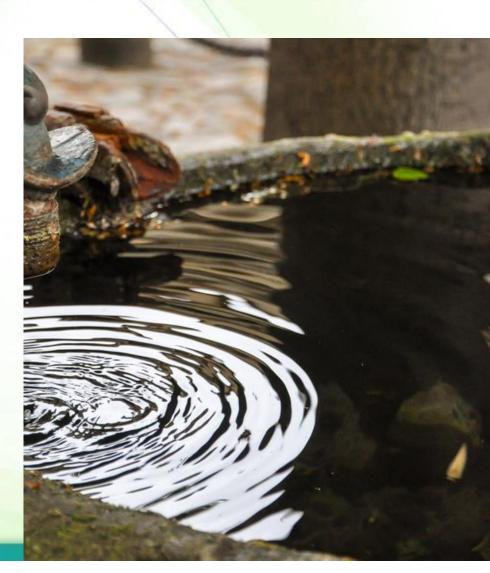
2

Start the presention

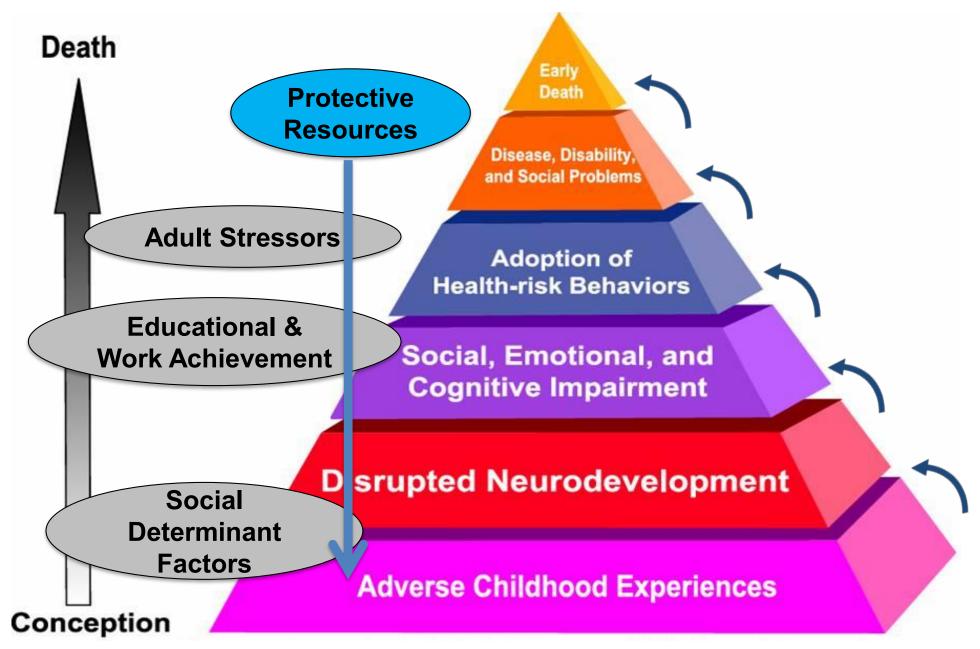
Still not working? Get help at <u>pollev.com/app/help</u>
or
<u>Open poll in your web browser</u>

Do we go to the well ... or react to the health risk behaviors?





Adding Context, Stress Proliferation, & Moderators (+/-) to ACE Influence on Lifespan Health and Functioning



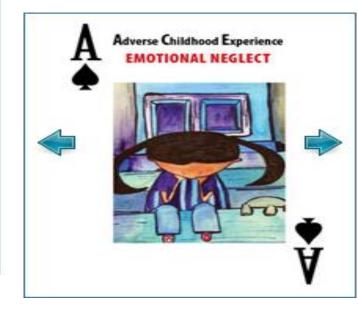
Resilience Trumps ACEs

Children's Resilience Initiative

Empowering community understanding of the forces that shape us and our children

Website: www.resiliencetrumpsaces.org





From Trish Mullen, Chesterfield Community services Board

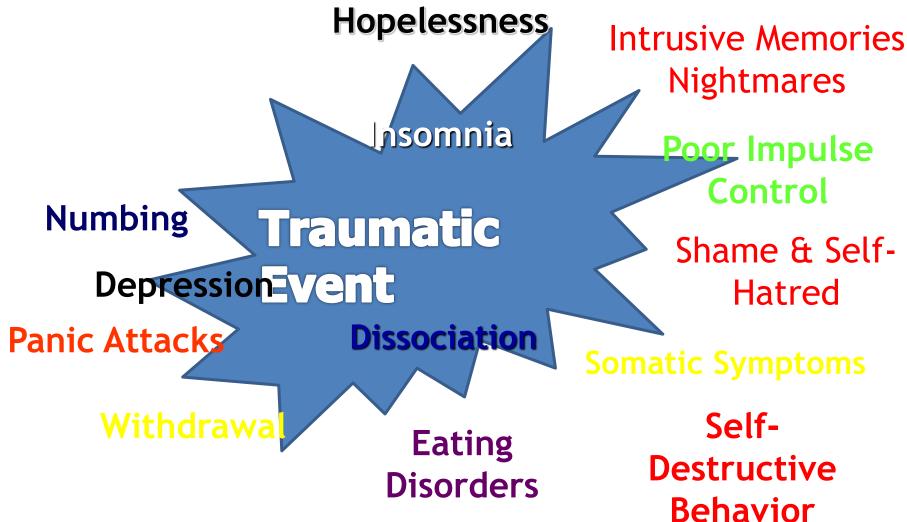
Community Resilience

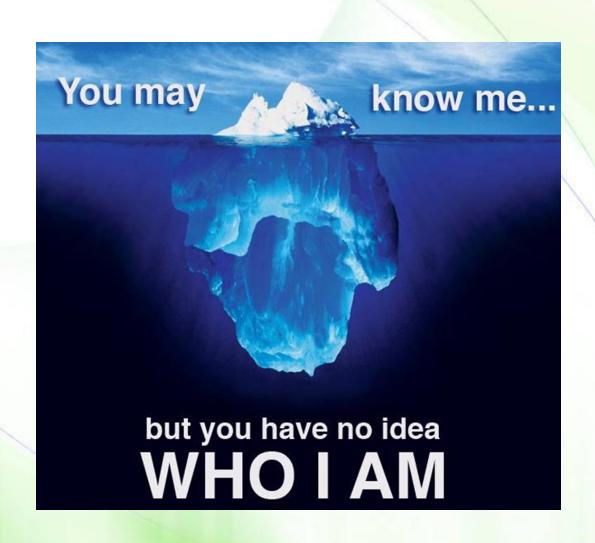
Building Coping Skills for Persons with Complex Trauma

Emotional Agility and Resilience

Chasing Behaviors

Agitation







What are the skills we need to have to build resilience and thriving into our lives when we have experienced complex trauma?

Three Targeted Areas for Building Individual Resilience

- Positive Self-Identity
 - Self-Regulation
- Co-regulation (Relationships)

Core Areas of Focus in Complex Trauma Courtois, C. & Ford, J. (2009), Introduction (p.2)

Children's Resilience Initiative

Three basic building blocks to success:

Adapted from the research of Dr. Margaret Blaustein

Attachment - feeling connected, loved, valued, a part of family, community, world

Regulation - learning about emotions and feelings and how to express them in a healthy way

Competence - acting rather than reacting, accepting oneself and making good choices





Children's Resilience Initiative

SKILL BUILDING

Think: lack of skill not intentional

misbehavior

Think: building missing skills not shaming

for lack of skills

Think: nurture not criticize

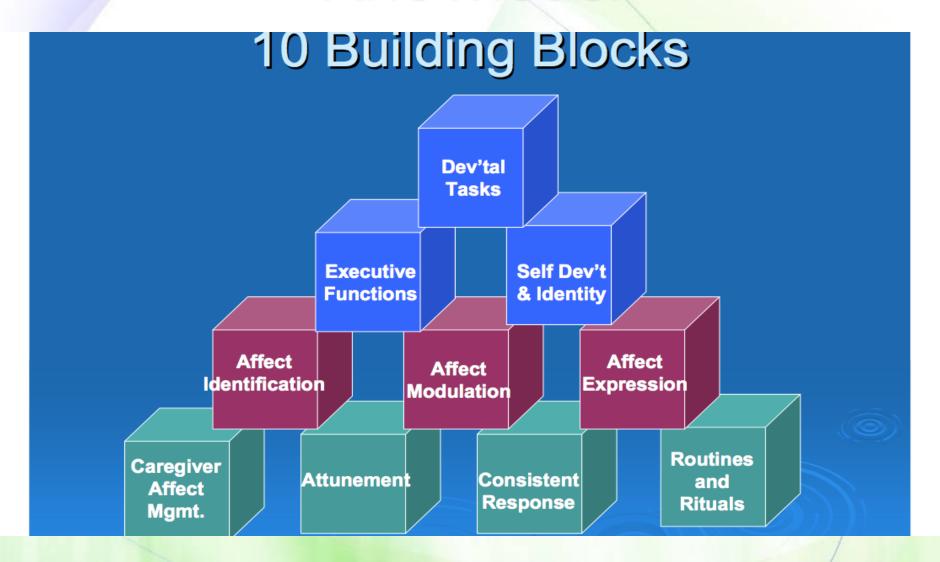
Think: teach not blame

Think: discipline not punishment





ARC Model



From Blaustein & Kinniburgh (2010) Treating Traumatic Stress in Children and Adolescents

Dialectical Behavioral Therapy (Informed)

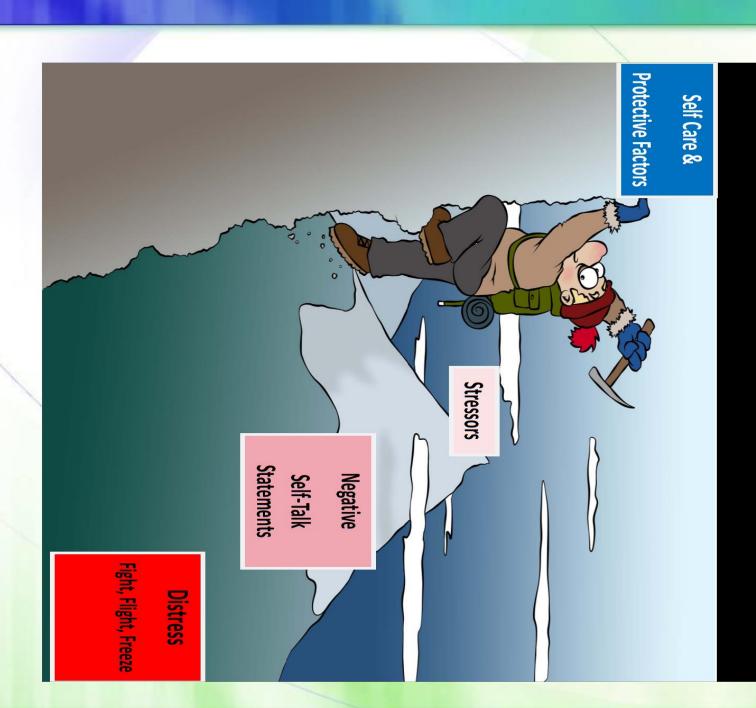
DBT was developed in the late 1970s by Dr. Marsha Linehan and colleagues

Main goals: cope with stress, regulate emotions, improve relationships with others

Skills Oriented

- Self Regulation
- Mindfulness
- Interpersonal Relationship Skills
- Distress Tolerance Skills

Vulnerability Mountain"



Attachment Skills (Connection)





What is Empathy? - Brené Brown



https://www.youtube.com/watch?v=1Evwgu369Jw

Theresa Wiseman's Attributes of Empathy

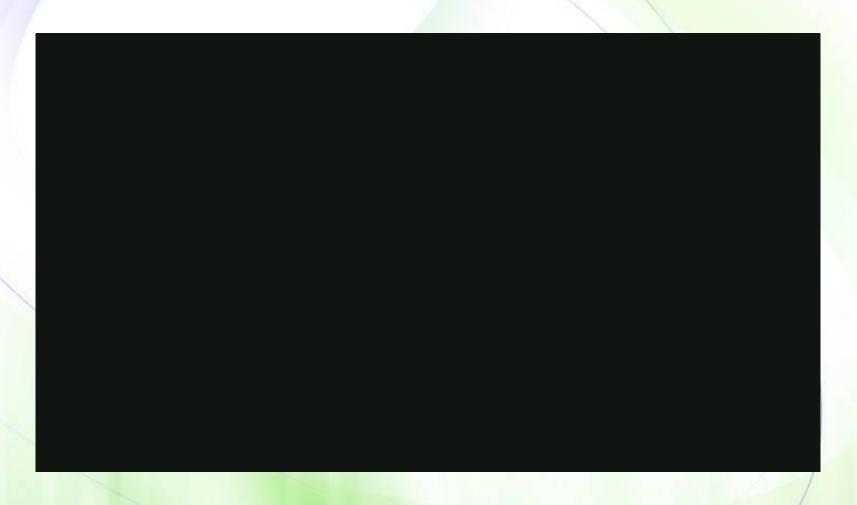
1. Perspective Taking

1. Staying out of Judgement

2. Recognizing Emotion

3. Communicating Emotion

Perspective Taking



https://www.youtube.com/watch?v=bzmWqZS1QSU

Why is Judgement so Easy?



https://www.youtube.com/watch?v=H4SpQqP2zuU

Listening to Emotion without "Fixing it"



https://www.youtube.com/watch?v=-4EDhdAHrOg

Communicating Emotion: Validation

Six Levels by Marsha Linehan, Ph.D (We will focus on top 3)

Level One: Being Present (Deep Listening)

Level Two: **Accurate Reflection** (So if I hear you correctly)

Level Three: Mindreading (I am guessing that you are feeling)

Empathic Communication Practice

Reflective Listening

Reflective Listening Practice

- Show that feelings matter
- Show that it is possible to talk about uncomfortable or complicated feelings
- Show that we care about the child's feelings
- Teach the child that all feelings are acceptable, even though certain behavior is not
- Defuse an uncomfortable situation
- Reduce a child's urge to act out because the child feels heard
- Teach the child a vocabulary for articulating how they feel
- Reduce whining, anger and frustration

Reflective Listening Principles

- Listening before speaking
- Deal with personal specifics, not impersonal generalities
- Decipher the emotions behind the words, to create a better understanding of the message
- Restate and clarify how you understand the message
- Understand the speaker's frame of reference and avoid responding based only on your own perception
- Respond with acceptance and empathy

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REGULATION SKILLS







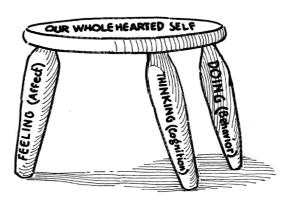
Dr. Brené Brown's Work Reckoning with Emotion

- Recognizing Emotional Triggers
 - Getting Curious

Integration and Wholeheartedness

"The Latin root of the word integrate is integrare, which means "to make whole." Integrating is the engine that moves us through the reckoning, the rumble, and the revolution, and the goal of each of these processes is to make ourselves whole and wholehearted."

BR



THE DARING WAY™ | Copyright © 2015 by Brené Brown, LLC | DRAFT v1 | Page 13 of 47 Only Certified Daring Way™ Facilitators and Candidates are legally permitted to copy and distribute the participant exercises included in this curriculum.

Examples of Self Regulation

- Regulating body and emotion
- Building understanding of degrees of feelings
- Building toleration of arousal

Self Regulation

Self-Regulation ("sunscreen")

- Relaxation and Grounding Exercises
- Bilateral Movement
- Attunement Exercises
- Guided Imagery
 https://www.healthjourneys.com/
- Self-Care Plan (daily practice)

Mindfulness

Art of being present in the moment

Ability to press pause ... and be focused on one thing in this moment

Awaken Curiosity

Mindfulness — art of being present in the moment

- Mindfulness Scale (MAAS)
- Mindfulness Exercise breathing, "one thing"
- Mindfulness Principles (Terry Fralich, L.C.P.C.)
 www.mindfulnesscetner.org
- Mindfulness at UCLA http://marc.ucla.edu/

GIVE Skill

- Gentle
- Interested
- Validate
- Easy Manner

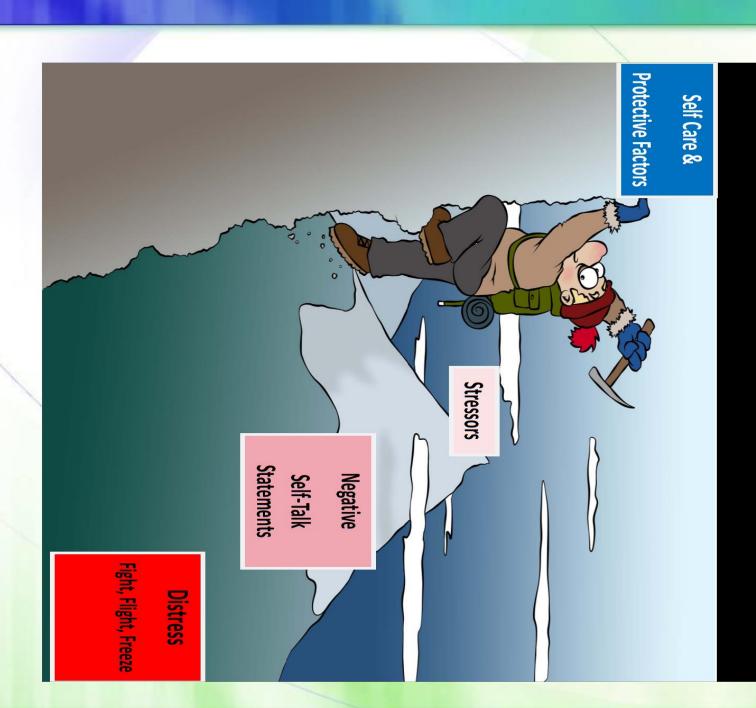
Take some individual time to think about how you GIVE to other people

Dialectical Behavior Therapy (DBT) was developed in the late 1970s by Dr. Marsha Linehan and colleagues.

DBT Self-Help Website for information on this skill and more https://www.dbtselfhelp.com/index.html

DISTRESS TOLERANCE

Vulnerability Mountain"



Distress Tolerance Skills

(taken from the Accepts skills ... DBT informed)

- Activities (physical and mental) mental vacation, bi-lateral movement (walking), temperature change
- Contributing helping others gets you out of yourself and your stress (smiling, give compliment, invite someone to coffee, hold a door, do a favor)
- Comparisons Bringing perspective to current situation, what skills have helped you cope before (have helped your children cope before) ... validate yourself
- Emotions Seek out activities that create feelings that are OPPOSITE from the painful ones you are experiencing (listen to music, favorite movie, work on a project --- favorite hobby)
- Push Away Put away distressing memories in a "lock box" or in the "parking lot" for a little while ... can do this in writing or mentally
- o **Thoughts** distract your thoughts with "one-thing" exercises, read something inspiring, "just worrying exercise"
- Sensations Any physically vigorous activity or actively awakening senses (brisk walk, cold bath/hot bath, splash cold water on face, lotions on your wrist, strong taste, bold colors (Mandela), music)

Pederson, L. (2012). *The Expanded Dialectical Behavioral Therapy Skills Training Manual*. Eau Claire: CMI Education Institute, Inc. pp. 45-50

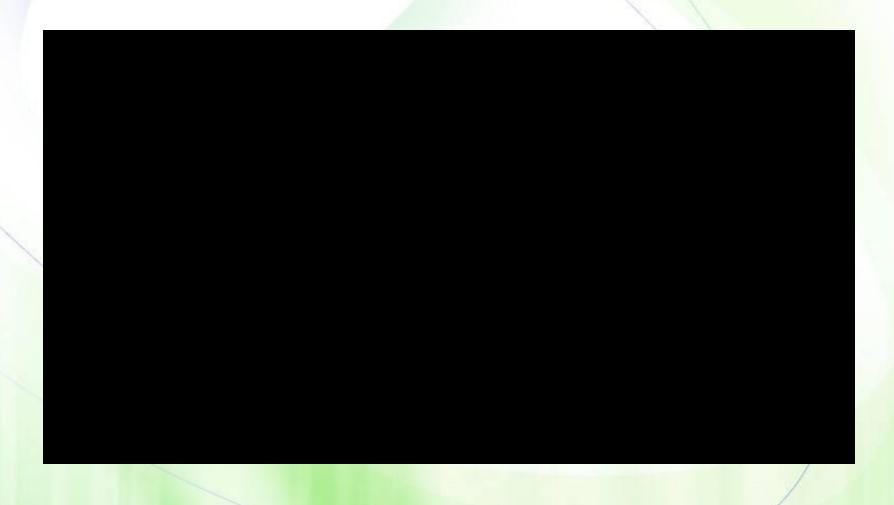
When it was tough and we couldn't meet the need

- Sometimes we cannot meet need of the person we want to support
- Dr. Neff reminds us that one part of common humanity is suffering
- And so we end where we start, once do our best to
 - Empathize
 - Set Boundaries

AND

- We take a Self Compassion Break ... Let's practice now
 - http://www.selfcompassion.org

"The Help" ...



Creative Activity

Take a moment and create a self compassionate statement "I am enough" "I am strong" "I am smart"

"I am kind"

Think about what gentle touch you might use with the mantra

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Competency





Messages Kids Often Have in their Mind and Bodies

- I'm not safe
- People want to hurt me
- People cannot be trusted
- World is dangerous
- If I am in danger no one will help me
- I'm not enough
- I'm not powerful
- Things will never get better

Adapted from Blaustein & Kinniburgh (2010) Treating Traumtic Stress in Children and Adolescents

Shame, Vulnerability and the Power of Connection

DR. BRENE BROWN'S WORK

Defining Shame

- Guilt = I did something bad
- Shame = I am bad
- Embarrassment = Fleeting, can laugh about it later
- Humiliation = "I didn't deserve that"

Brené Brown. Daring Greatly: How the Courage to Be Vulnerable Transforms the Way We Live, Love, Parent, and Lead. Gotham Books, 2012. (287 pages)

12 Categories of Shame

- Appearance and body image
- Money and work
- Motherhood/fatherhood
- Family
- Parenting
- Mental and physical health
- Addiction
- Sex
- Aging
- Religion
- Surviving trauma
- Being stereotyped or labeled

WHAT IS SHAME AND WHY IS IT SO HARD TO TALK ABOUT IT?

- 1. We all have it. Shame is universal and one of the most primitive human emotions that we experience.
- 2. We're all afraid to talk about shame.
- 3. The less we talk about shame, the more control it has over our lives

...shame is the fear of disconnection (68)

Shame Resilience

1. Recognizing Shame and Understanding Its Triggers. Shame is biology and biography.

Can you physically recognize when you're in the grips of shame, feel your way through it, and figure out what messages and expectations triggered it?

2. Practicing Critical Awareness.

Can you reality-check the messages and expectations that are driving your shame? Are they realistic? Attainable? Are they what you want to be or what you think others need/want from you?

3. Reaching Out.

Are you owning and sharing your story? We can't experience empathy if we're not connecting.

4. Speaking Shame.

Are you talking about how you feel and asking for what you need when you feel shame?

Man in Arena Speech

"It is not the critic who counts; not the man who points out how the strong man stumbles, or where the doer of deeds could have done them better. The **credit belongs to the man who is actually in the arena**, whose face is marred by dust and sweat and blood; who strives valiantly; who errs, who comes short again and again, because there is no effort without error and shortcoming; but who does actually strive to do the deeds; who knows great enthusiasms, the great devotions; who spends himself in a worthy cause; who at the best knows in the end the triumph of high achievement, and who at the worst, if he fails, at least fails while daring greatly, so that his place shall never be with those cold and timid souls who neither know victory nor defeat."

THE MAN IN THE ARENA

Excerpt from the speech "Citizenship In Republic" delivered at the Sorbonne, in Paris, France on 23 April, 1910

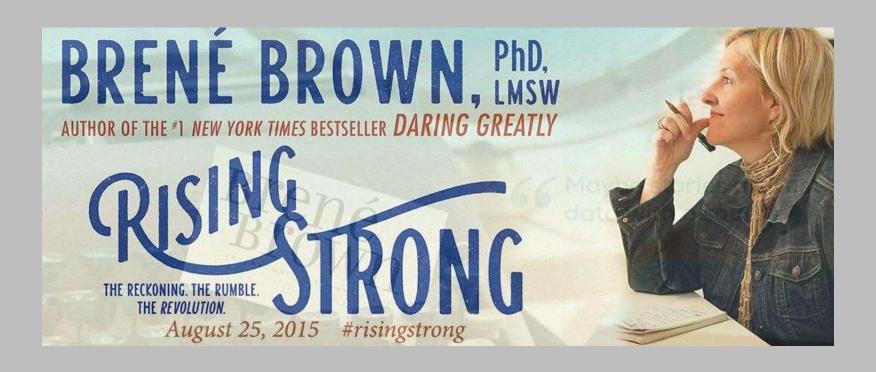
Dr. Brene Brown's Work

The Gifts of Imperfection—Be you

Daring Greatly—Be all in

Rising Strong— Fall. Get up. Try again

Braving the Wilderness – Courage to Stand Alone. True Belonging.



"VULNERABILITY IS THE BIRTHPLACE OF LOVE, BELONGING, JOY, COURAGE, EMPATHY, ACCOUNTABILITY, AND AUTHENTICITY."

BRENÉ BROWN

"YOU CAN CHOOSE COURAGE OR YOU CAN CHOOSE COMFORT, BUT YOU CANNOT HAVE BOTH."

Bounce Back Project



Home Events Get Inspired About Us Connect with Us

WHAT IS THE BOUNCE BACK PROJECT?

The Bounce Back Project is a unique collaborative of physicians, nurses, hospital leaders, and staff who have come together for a single purpose — to impact the lives of individuals, communities, and organizations by promoting health through happiness.

Numerous studies have shown using simple tools to help us retrain our mind to focus on the positive can increase feelings of well-being and decrease feelings of depression. These tools can also open us to the possibility of greater social connections, improved sleep, enhanced memory, and stronger immune system function. It's simple... and life changing.

Learn more about the Bounce Back Project and how it got started by watching a few of our videos.







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How Did Bounce Back Get Started?

Get Inspired

Home

Events

The Bounce Back Project was born out of loss when two highly respected and loved physicians died in 2014. These deaths caused us to pause and ask some important questions — not only about how fragile life is, but about the choices we make each day.

A group of physicians and hospital leaders participated in a resilience conference hosted by the Minnesota Hospital Association. At this conference, we learned about a number of tools that promote resiliency and decrease burnout. Our physicians recognized this work held not only personal meaning, but would be meaningful for our patients and our communities.

In our first year, more than 6,000 people heard Bounce Back presentations. Individuals are experiencing renewed purpose and meaning. Our physicians are changing the way they practice medicine.

We recognize these tools make a difference in our own lives. Bounce Back has given us a way to adjust our outlook. We live our lives experiencing it fully. It's a journey of courage that has changed our focus and the way we live each day.





Daring Way™ Weekend Intensive Workshop April 13–15, 2018

Learn more...



Daring Way™ Weekend Intensive Workshop March 23-25, 2018

Learn more...

Please Join Us

A Kick Off Event For

THE GIFTS OF

MPERFECTION

By Brené Brown Community Book Read

Community Book Read March 15, 2018 : 7pm

Learn more...



What is resiliency?

Resiliency is about building good coping skills that we can use to deal with stressful situations. Learn more...

5 Pillars? Please explain.

The five pillars are self awareness, mindfulness, self care, positive relationships, and purpose. Learn more...

Stress, will you be my friend?

The goal is not to avoid stress, but to learn how to thrive within the stress. Learn more...

Can I turn a negative into a positive?

The negative screams at you, but the positive only whispers. Learn more...

Thank you to the Wright County Area United Way for your support.



Bounce Back is a partnership between several organizations throughout our community.



BUFFALO HOSPITAL ALLINA HEALTH BUFFALO CLINIC

CENTRACARE Health Monticello

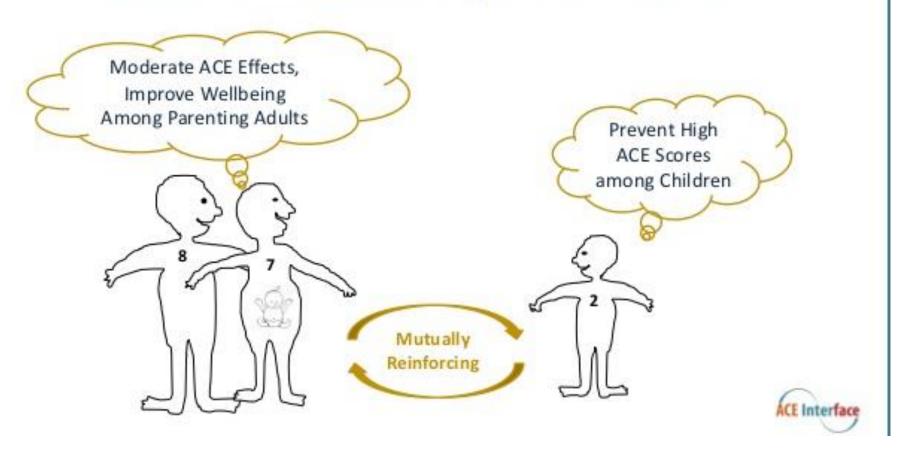


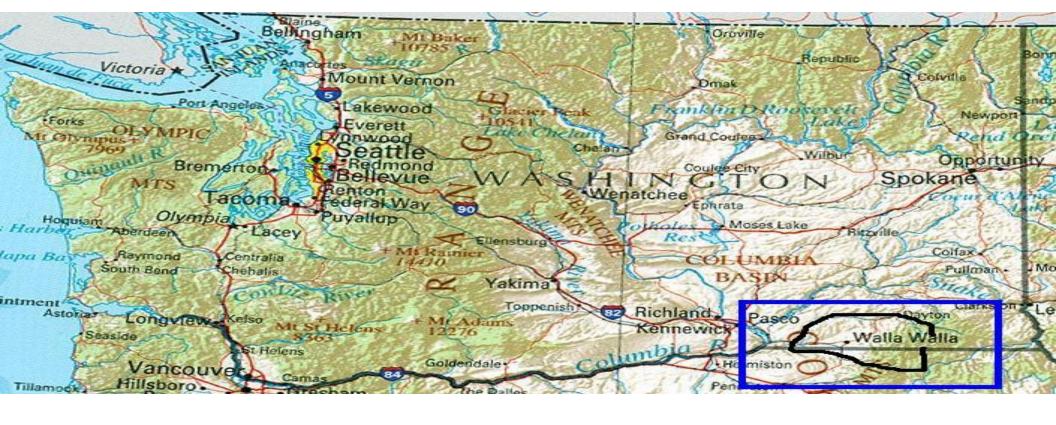
Community Resilience



Creating the Virtuous Cycle

Promote Virtuous Cycle of Health





WALLA WALLA MODEL



All roads lead to Resilience

Healthy family

ROAD TO

PARENTAL RESILIENCE



ROAD TO SOCIAL CONNECTIONS



irug/alcaholic

ROAD TO

CONCRETE **SUPPORTS**

Loss of Parent or Incarcerated Parent

LEARNING TO ASK FOR HELP

A SERSE

ROAD TO

KNOWLEDGE OF PARENTING & CHILD DEVELOPMENT

ROAD TO SOCIAL & **EMOTIONAL** COMPETENCE









Walla Walla organizations that build resilience

Parents
Home
What is Resilience?
Deck of Cards & Handbook

Providers

Home What is Resilience?

Building a thriving community

Resources

News & Events

Deck of Cards & Handbook

Community

Home

More ACES - Greater Risks

What is Resilience?

Building a thriving community

Find us on Facebook



Children's Resilience Initiative -

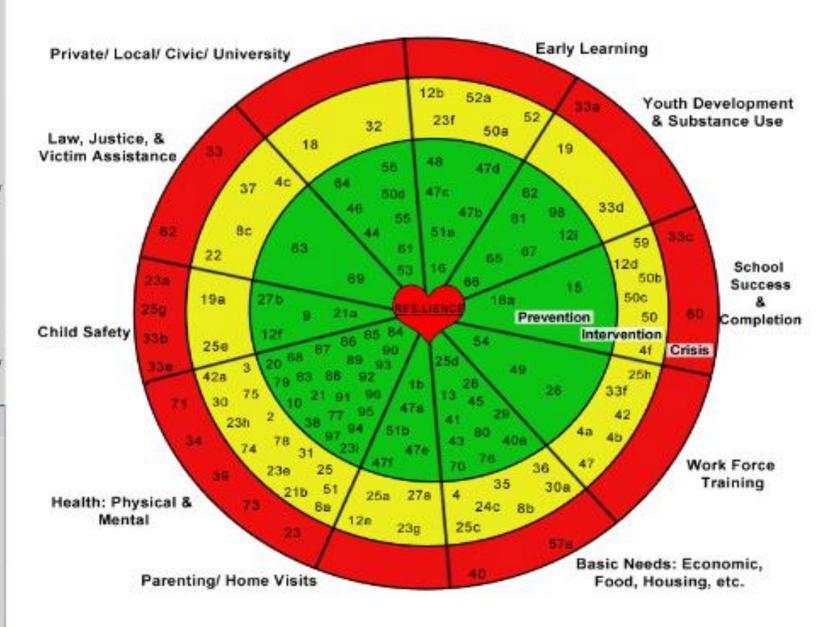
Resilience Trumps ACES

a" Like

19 people like Children's Resilience Initiative -Resilience Trumps ACES



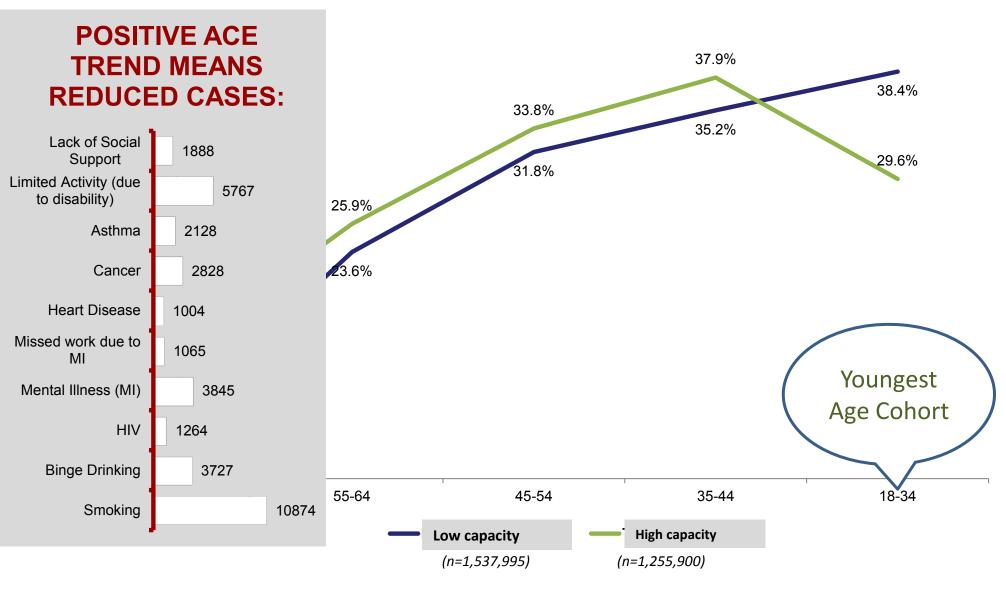






HIGH CAPACITY COMMUNITIES

REDUCE PERCENT OF YOUNG ADULTS WITH ≥ 3 ACEs



ACE REDUCTION IS A WINNABLE ISSUE

Washington

- Funded Community Networks showed significant improvement in Severity Index
 - Out of home placement
 - Loss of parental rights
 - Child hospitalization rates for accident and injury
 - High School Drop Out
 - Juvenile Suicide Attempts
 - Juvenile arrests for alcohol, drugs, and violent crime
 - Juvenile offenders
 - Teen births
 - Low birth weights
 - No third trimester maternity care
 - Infant mortality
 - Fourth grade performance on standardized testing

NEAR SCIENCE

- Neuroscience
- Epigenetics
- Adverse Childhood Experiences
- Resilience

http://www.healthygen.org/resources/nearhome-toolkit

http://www.healthygen.org/resources/laura-porter-keynote-address-near-science-wa-state-resilience-findings

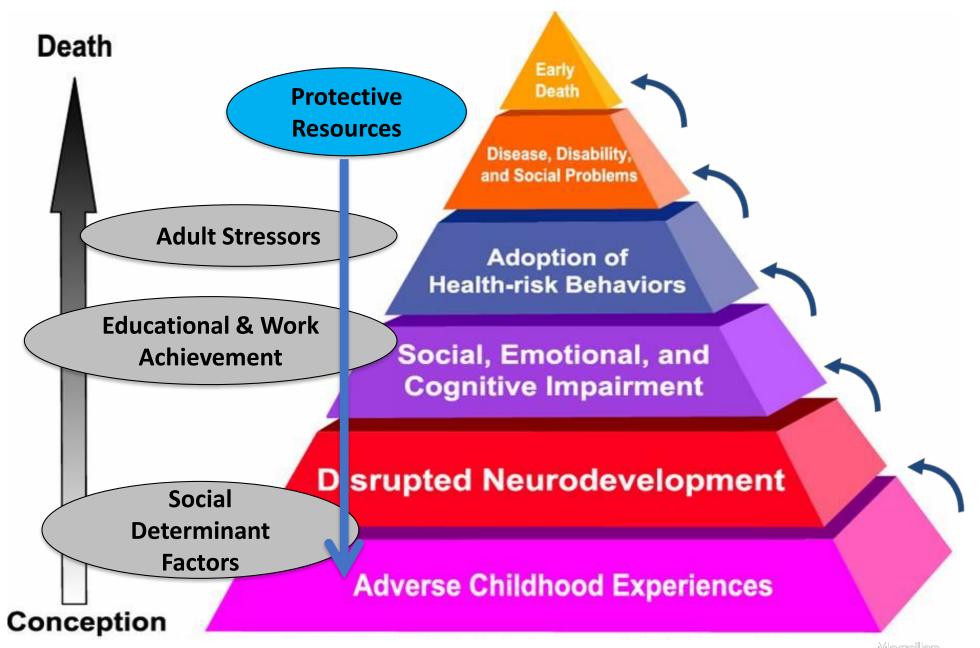


NEAR: What Help actually Helps?

- Support: Feeling socially and emotionally supported and hopeful
 - Social Emotional Competence Building
 - Hope and a Sense of Future
- Help: Having two or more people who give concrete help when needed
 - Concrete Supports (not Facebook Friends)
- Community Reciprocity: Watching our for children, intervening when they are in trouble, and doing favors for one another
 - Primary network of protection in your community
 - People you see each day and see you
- Social Bridging: Reaching Outside one's immediate circle of friends to recruit help for someone inside that circle
 - Asking for help
 - Trusting Systems and People outside your circle to respond and be safe

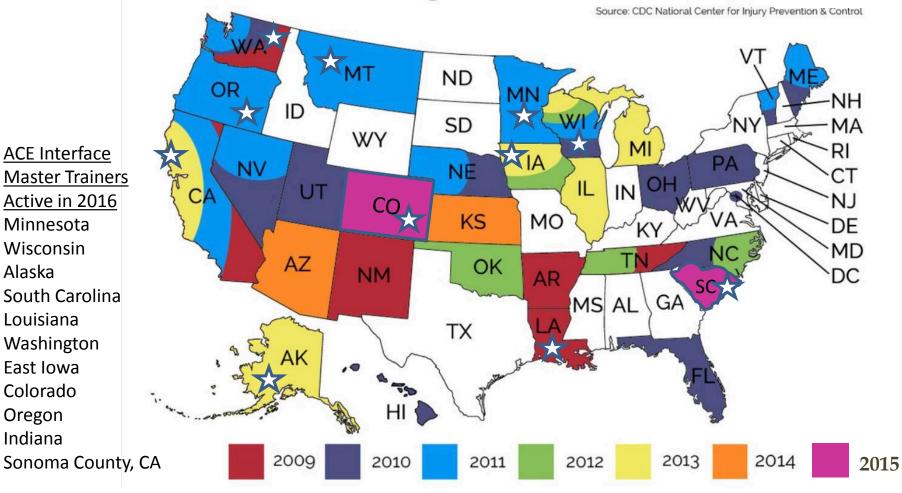
http://www.healthygen.org/resources/laura-porter-keynote-address-near-science-wastate-resilience-findings

Adding Context, Stress Proliferation, & Moderators (+/-) to ACE Influence on Lifespan Health and Functioning



Taken from: http://www.cdc.gov/ace/pyramid.htm

States Collecting ACEs Data 2009 - 2015



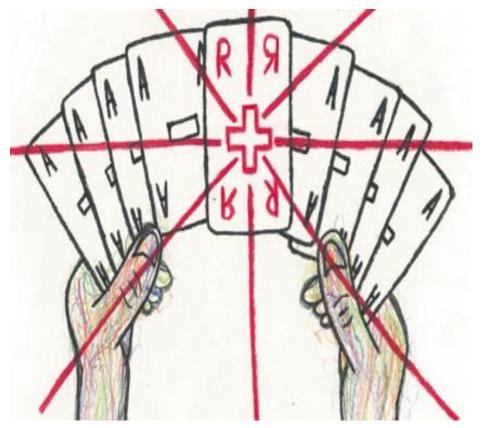
Alaska

Oregon Indiana Resilience cannot thrive at any one level alone: Individual, family, community, structural needed

Be a F.O.R.S.E. in your community

Image by Lincoln High student Brendon Gilman

Focus On Resilience & Social-Emotional



Know your Why ...





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Call to Action: Next Steps

you

your family

your friends

your neighbors

your community

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Resources

- http://gucchdtacenter.georgetown.edu/TraumaInformedCare/in dex.html
- https://arcframework.org/
- http://verbaljudo.com/programs/
- https://www.dbtselfhelp.com/index.html
- http://marc.ucla.edu/mindful-meditations
- http://self-compassion.org/
- https://brenebrown.com/

Resources

- http://gucchdtacenter.georgetown.edu/Traumal nformedCare/index.html
- https://www.youtube.com/watch?v=3axcjT zo5
 8
- https://www.youtube.com/watch?v=-HG8H4n2j9I
- https://www.ted.com/talks/nadine burke harrishow childhood trauma affects health across a lifetime?language=en

Thank You

Dr. Allison Sampson-Jackson, LCSW, LICSW, CSOTP

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www.integrationsolutions.org

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