

Integrating Trauma-Informed Care into Human Services Programs OFA Regions VI and VIII TANF Technical Assistance Meeting Dallas, Texas June 29, 2016

Jennifer Jones, Director of Child and Family Systems Innovation, Alliance for Strong Families and Communities

Nancy Ashley, Systems and Policy Analyst
Office of Policy and Innovation
Children's Home Society of Washington





Original ACE study: General Findings



Adverse Childhood Experiences:

- are common
- are highly interrelated
- have long-term, damaging consequences
- can happen in any family
- have a cumulative effect—the higher the score, the higher the likelihood of health risk behaviors and poor health outcomes
- are a leading determinant of public health spending



Types of ACEs

The three types of ACEs include

ABUSE

NEGLECT

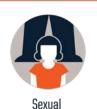
HOUSEHOLD DYSFUNCTION



Physical



Emotional



Physical



Emotional



Mental Illness



Mother treated violently



Incarcerated Relative



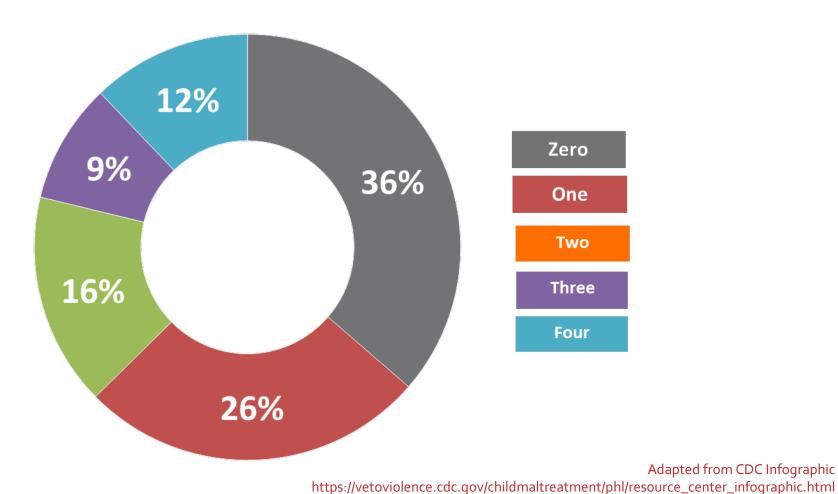
Substance Abuse



Divorce



ACEs are Common





Increased Risk of 4 ACEs

12.2

SUICIDE

5.5

MISS 14 DAYS OF WORK IN A MONTH

2.5

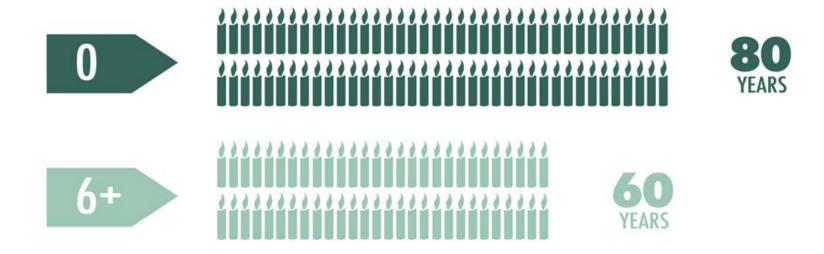
SEXUALLY TRANSMITTED DISEASE

2.2

HEART DISEASE

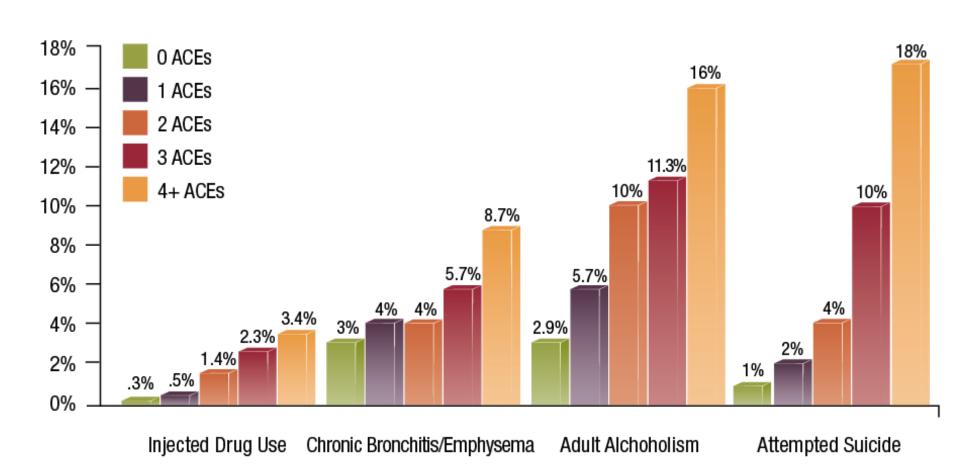


ACEs and Life Expectancy





Original ACE Kaiser Findings





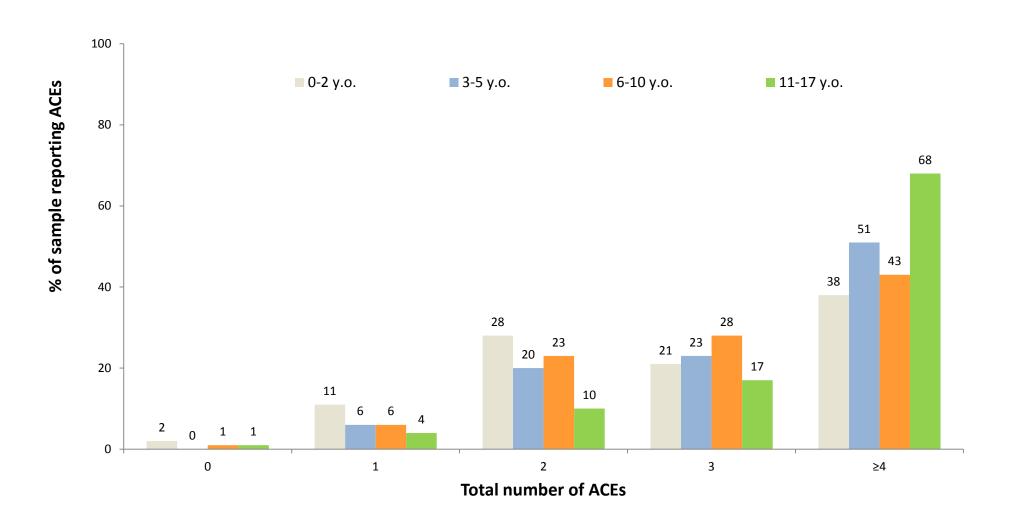
Health Outcomes Associated with Adverse Childhood Experiences

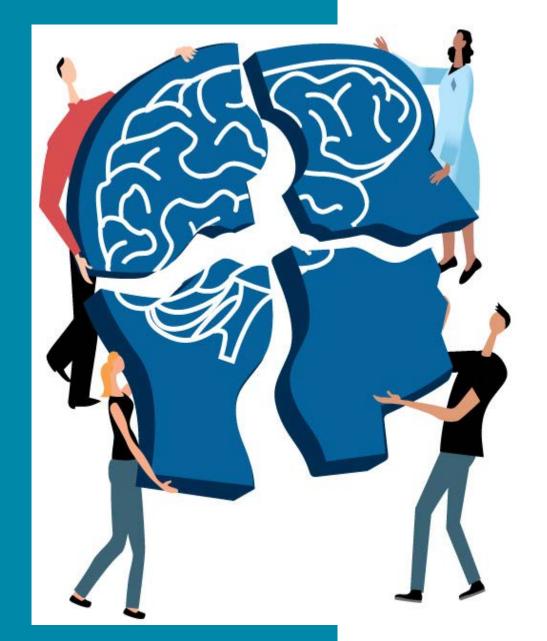
HEALTH RISK BEHAVIORS	MENTAL HEALTH CONDITIONS	PHYSICAL HEALTH CONDITIONS
Smoking	Depression	Cardiovascular Disease
Alcohol Abuse	Anxiety	Diabetes
Drug Abuse/Illicit Drug Use	PTSD	Emphysema
High Risk Sexual Behavior	Hallucinations	Cancer
	Suicide	Obesity
		Liver Disease
		Headaches
		Autoimmune Disease
		Sexually Transmitted Infections
		Self-Reported Health
		Disability
		Fetal Death
hlighted in pink are among auses of death in the US		Mortality

NSCAMI: ACE Scores by Age















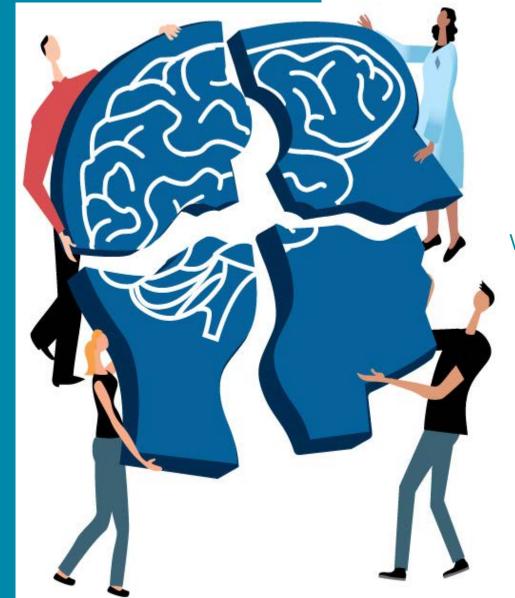


What about Poverty?

The 2014 Wisconsin Behavioral Risk Factor Survey

Parent's education level and single parent status is associated with adult health risk behaviors, poor health outcomes and depression in adulthood.

A strong association between experiencing hunger and and homeless as a child and poor general health, chronic conditions and depression in adulthood.











What about Poverty?

When controlling for ACEs the only association that remained strong with the childhood poverty questions was poor general health in adulthood.

The Importance of Early Experiences





Early experiences – good and bad – shape a child's future and world view

Brain development

Effects of toxic stress

Selfregulation

Attachment

▲ Parietal Lobe Frontal Lobe Temporal Lobe Cerebellum Brain Stem

Core Story of the Brain

Change in Mind Initiative



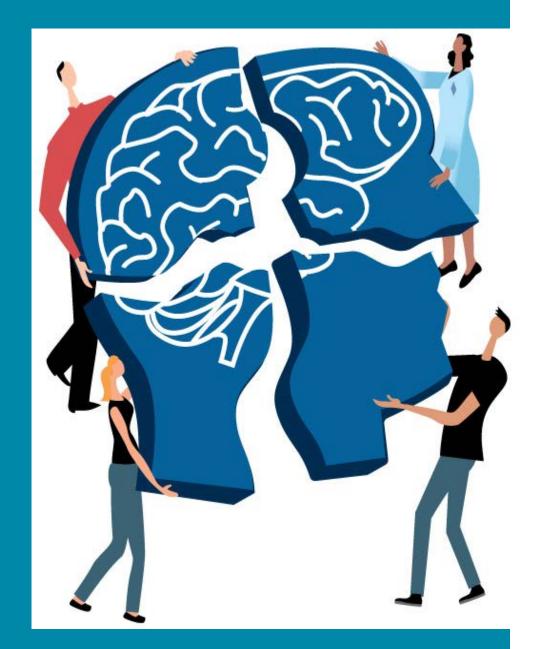


Alliance for Strong
Families and
Communities, The
Palix Foundation
(formerly The
Norlien Foundation)
& The Robert Wood
Johnson Foundation.

Two country cohort involving 5 nongovernmental organizations based in Alberta and 10 U.S. based private, nonprofit human serving organizations.

Contracting with
FrameWorks
Institute on framing
and strategic
communications.

Contracting with
Community Science
on the
developmental
evaluation.











Why Change in Mind?

Science seldom gets translated into real world application.

Often there is a significant lag-time between research findings and scientific discovery and changes in policies and systems.

The nonprofit human services sector typically focuses on individual and family outcomes.

Purpose and Objectives





Infuse

Agencies have deep understanding of science

Use of science is embedded in policy and practice of the organization

Align

Leadership leads to greater alignment around systems that support children and families

Accelerate

Agencies serve as leaders in the community & sector to accelerate wide spread adoption



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



Trauma

- Proposed solutions:
 - Individual: patient empowerment, choice, collaboration, safety, and trustworthiness
 - Organizational: leading and communicating about the transformational practice, engaging patients in organizational learning, training clinical and nonclinical staff, creating a safe environment, preventing secondary trauma in staff

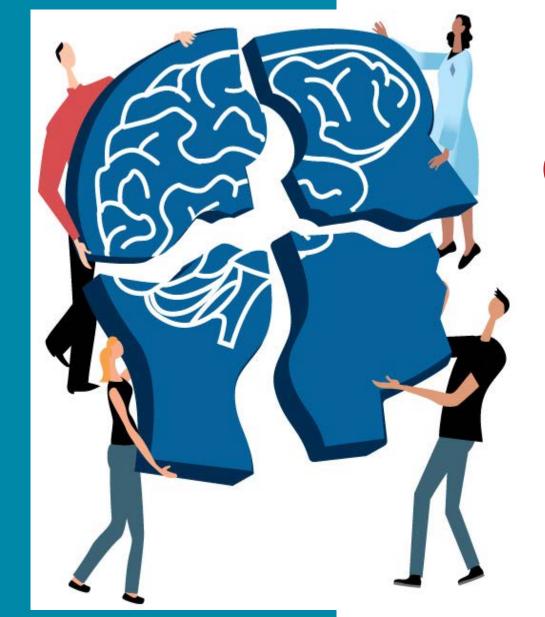
Center for Health Care Strategies





CIM Pathways Grid

Term	Individual	Organization	Community	System	Policy
Trauma	X	X			
ACEs	X	X	X		
Brain Science	X	X		X	X
Resiliency	X	X	X	X	X











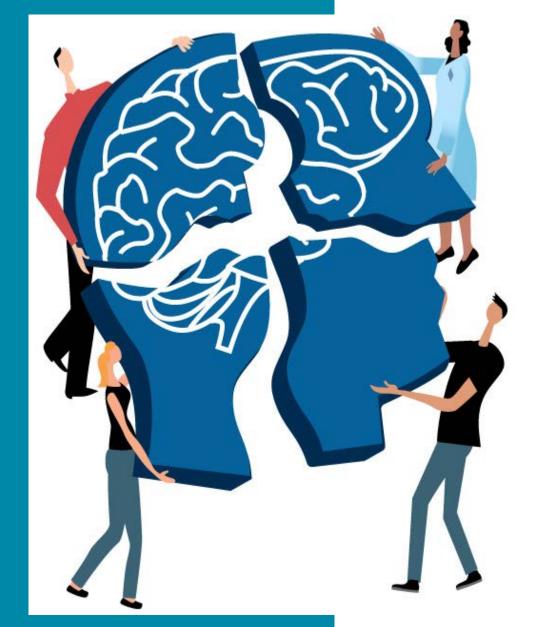
Other National Efforts

Advancing Trauma-Informed Care Initiative,

Center for Health Care Strategies

Campaign for Trauma-Informed Policy and Practice

Frontiers of Innovation,
Center on the Developing Child at Harvard University











Other National Efforts

Mobilizing Action for Resilient Communities,
Health Federation of Philadelphia

Building Community Resilience,
Nemours