

Promoting Resiliency: Helping Those Who Experience Trauma

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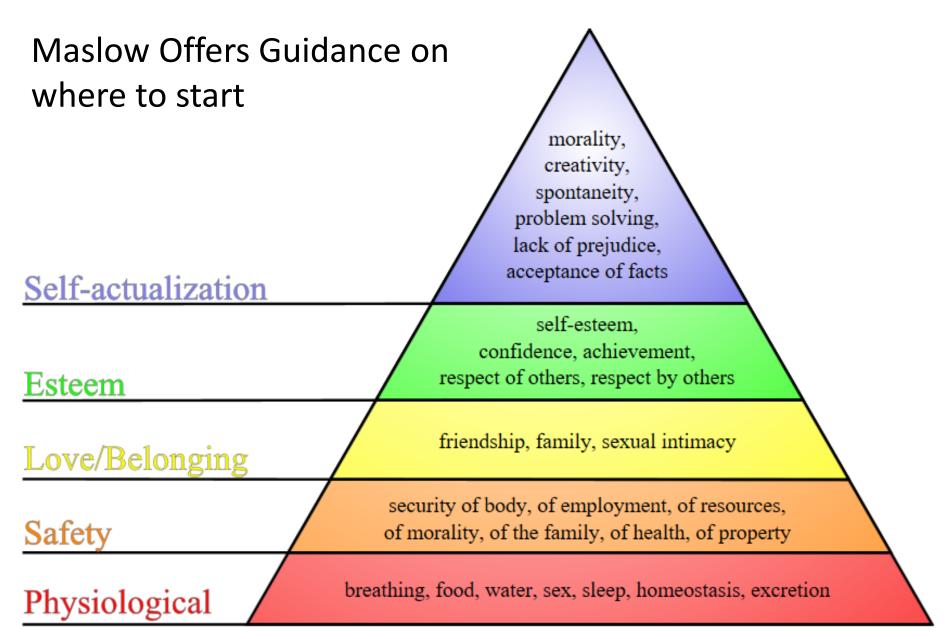
Professor Emeritus, Western Kentucky University – USA International School Psychology Association 40th Annual Conference

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Collaboration Efforts – Japan 2011

- NASP and NEAT NASP Office (Kathy Cowan)
- International School Psychology Association (ISPA) –
 International Crisis Response Network (ICRN) Bernhard
 Meissner (Germany), Yehuda Shacham (Israel), Shulamit
 Niv (Israel)
- Contact Person: Bill Pfohl, NEAT Chair; ISPA President
- Truly an INTERNATIONAL RESPONSE and support
- University of Santa Barbara (Shane Jimerson); San Diego State University (Carol Robinson) – translation of materials



Maslow's Hierarchy of Needs

In Maslow's hierarchy of needs, higher levels of needs can only be pursued when the lower levels are fulfilled.

Myths

- We are born resilient
- All children are resilient
- Resiliency cannot be learned or nurtured!
- Is an extraordinary trait of people

Trauma

- An injury (such as a wound) to living tissue caused by an external agent
- A disordered psychic or behavioral state resulting from severe mental or emotional stress or physical injury
- An emotional upset
- From Greek: wound; to wound or pierce
- WHO ICD 11 or DSM 5 psychiatric definitions (PTSD)
- "Trauma Sensitive Schools" trainings

Resilience

- ...the process of adapting well in the face of adversity, trauma, tragedy, threats, or significant sources of stress.
- "bouncing back" from difficult experiences
- ...is not a trait that people either have or do not have. It involves behavior, thoughts and actions, that can be learned and developed
- Features:
 - Caring and supportive relationships
 - Capacity to make realistic plans and steps to carry them out
 - Positive view of self and confidence in ones abilities
 - Skills in communication and problem solving
 - Capacity to manage strong feelings and impulses
 - See problems to be solved. Not overwhelmed by them

Resilience

- Resilience is a dynamic process that entails positive coping and successful developmental outcomes in spite of the presence of adverse conditions.
- ...the negative experience may have either a sensitizing effect or a strengthening "steeling" effect in relation to the response to later stress and adversity.
- Michael Rutter (2012)

What Works! (No Secret)

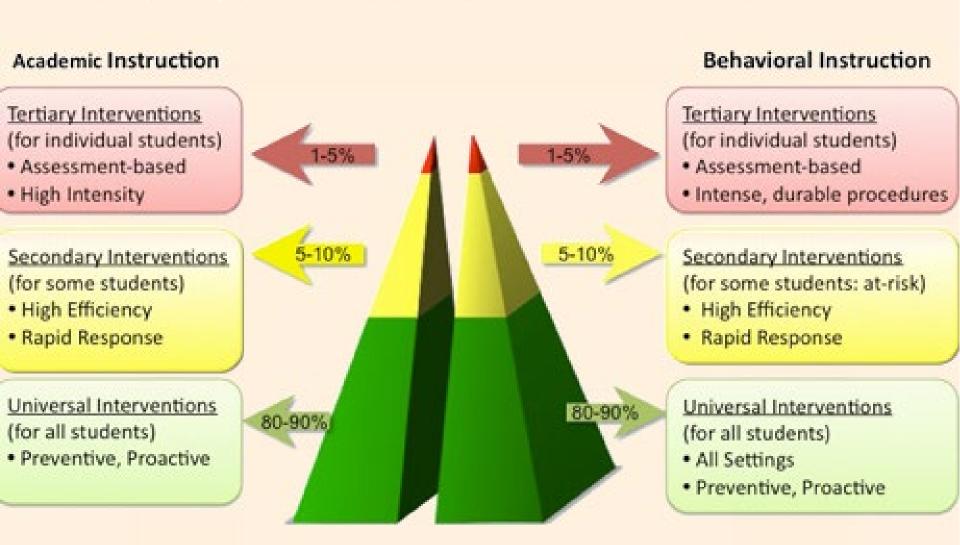
- Strong social connections family, caregivers, community, schools, etc.
- At least one or more "caring" individuals ((Powerful Relationships)
 - Charismatic adult "an adult from whom children gather strength" (Jules Segal)
 - Can be a teacher!
- Foster a sense of belonging, caring, and connectedness
- Help make meaning out of situation (Their story)
- Meet the needs of ALL children
- Protective factors parents, family, spiritual, good physical and mental health, no previous trauma, etc. [lles of Competence]

Resolution, not closure

Provide "A Way to Move Forward with Hope"

Multi-Tiered System of Supports (MTSS)

Designing Schoolwide Systems for Student Success



Adverse Childhood Experiences (ACEs) ACEs are stressful or potentially traumatic experiences. including abuse, neglect, and exposure to community violence. of children and youth in the U.S. will experience at least one ACE before the age of 18. As the number of ACEs increases, so does the risk for psychological, behavioral, or emotional problems; substance abuse; academic failure; social maladjustment; and poor medical Characteristics of Frauma-Sensitive Schools Effective community Access to Feelings of collaboration comprehensive physical, social, school mental and and emotional safety among all behavioral health services students Understanding Positive and among staff culturally about the impact responsive of trauma and discipline policies adversity on and practices students

Promoting trauma-sensitive school approaches has the greatest potential to positively impact all students, regardless of trauma history.

Adverse Childhood Experiences (ACE)

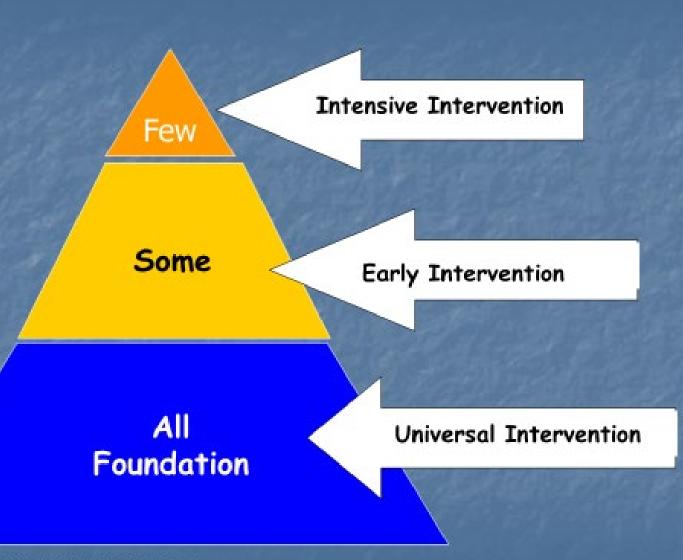
https://www.cdc.gov/violencep
revention/acestudy/index.html



Dr. Robert Brooks & Dr. Sam Goldstein - Resiliency

- It is a life long journey/process we can ALL become more resilient
- "Personal Control"
- ...main characteristic of resilient individuals is that they
 focus their time and energy on those situations over which
 they can have some impact, rather than events that are
 beyond their sphere of influence.
- "What is it that I can do differently to change the situation."
 - From trauma to wellness"
- Mindset (Carol Dweck); Learned Optimism (Martin Seligman); Self-efficacy (Albert Bandura) and "GRIT" (Angela Duckworth)
- Resilient Classrooms Dr. Beth Doll

Building Blocks



Adapted from: National Resource Center for Safe Schools

Northwest Regional Educational Laboratory - 101 SW Main Street, Suite 500 Portland, Oregon 97204

3 Levels of Support – Big Picture

Individual

Community/Regional

- Emotional Regulation
- Goal Setting
- Problem Solving
- Communication skills
- Emotional Awareness
- Resources Coping

State/Country

School Focus

- Individuals PFA, TF-CBT
- Classroom CBITS
- Building CBITS/PFA/PREPaRE
- District ESPCT/PREPaRE
- Support v. treatment
- Ongoing monitoring
- Resource development
- Community connections

Issues

- Training school/educational psychologists
- Level of Preparedness!
- Support v. diagnose
- Access to schools
- MTSS Model of Service Delivery full service delivery model
- Public Health Model of service community/country based
 - Dr. Stacy Overstreet Psychology in the Schools [48 (7) August 2011], p.738-754

Issues - continued

- Policies and politics national, regional, local (e.g. refugees, immigrants, etc.)
- Long term support, possibly years
- School, Community and Government resources
- Cultures, Socioeconomic status, faith, and family history
- Do not forget to care for the caregivers
- Outreach to marginalized or disenfranchised groups; unemployment after disaster

Those At-Risk

- War
- Refugees
- Human trafficking
- Sexual abuse/rape
- Physical/emotional abuse
- Previously traumatized
- Adverse Childhood Experiences (ACE)
- Natural disasters earthquakes, storms, fires, etc.
- Man-Made shootings, community violence, terrorism, etc.
- Intentional trauma = worst outcome
- Women (10.4%)v. men (5%) Kessler's (1995) study; 8% general population

Those At- Risk - Specific

- Transitory stress divorce, illness, etc.
- Mental health issues- anxiety, depression, etc.
- Disabilities/handicap Special Education lack coping skills
- Loss of loved one parent, pet, etc.
- Preexisting trauma
- Loss of support isolation/loneliness
- Displacement
- Loss of financial support
- Lack of MH access
- Short term v. long term need for support
- Multiple exposures to trauma

Risk = Children Are More Likely To Be Unsuccessful Adults

<u>Risk</u>

- Poverty
- Low parent education
- Marital/family dysfunction
- Poor parenting
- Child maltreatment
- Poor health
- Parental illness
- Large family

Adult outcomes

- Mental illness
- Physical illness
- Educational disability
- Delinquency
- Teen parenthood
- Financial dependence
- Unemployment
- Low social competence
- Low adult intelligence

Doll & Lyon, 1998

Resilience = Vulnerable Children Who Become Successful Adults

<u>Individual</u>

- Positive social orientation
- Friendships
- Internal locus of control
- Positive self-concept
- Achievement orientation
- Community engagement

Family & community

- Close bond with one caretaker
- Effective parenting
- Nurturing by other adults
- Positive adult models
- Connections with pro-social organizations
- Effective schools

What we learned – Dr. Beth Doll

- Community / caretaker characteristics are powerful predictors of children's ultimate success or failure.
- Conditions of risk are imposed upon children by an adult world that fails to protect them from harm.
- The same risk factors can result in multiple poor outcomes, and the same outcomes can be due to multiple risk factors.
- The rate and intensity of poor outcomes increases geometrically with each additional risk factor.
- Constellations of risk are interconnected into "systemic niches" of multiple life hazards.
- Risk and resilience can be collective characteristics of communities.
 - Schools can be resilient.

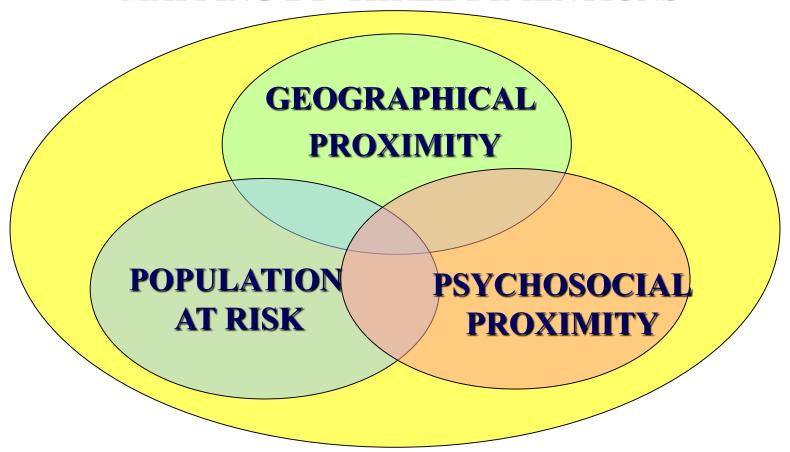
Resilient Schools – Dr. Beth Doll

Academic Efficacy Self-Determination Autonomy **Behavioral Self-Control** Teacher-Student Rel. Peer Relationships Relationships Home-School Rel.

CSPC, Tel Hai College, Kiryat Shmona

CIRCLES OF VULNERABILITY

MAPPING BY THREE DIMENTIONS



THE INTEGRATIVE MODEL

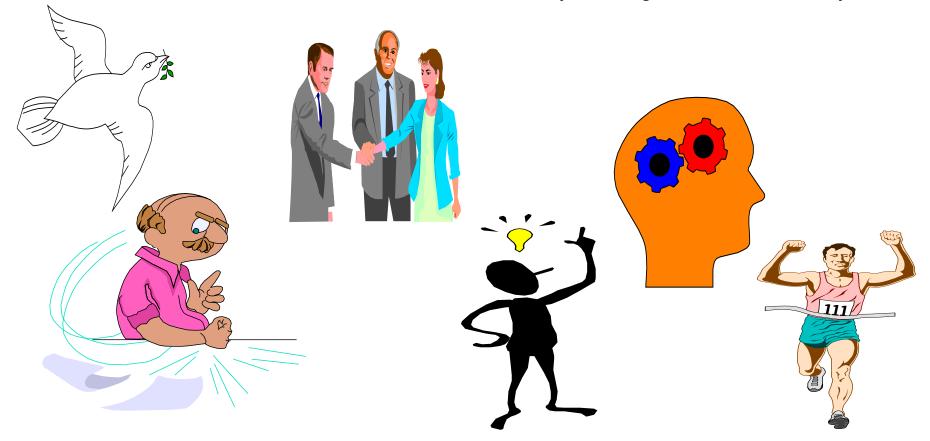


Stress Prevention Center, Kyriat Shmona, Israel

COPING with BASIC-Ph

multi modal approach

<u>Imagination</u> **Physiology** <u>Affect</u> <u>Social</u> **Cognition** <u>Belief</u> feelings knowledge self roles intuition body values emotions friend creativity logic activity



10 Ways to Build Resilience!

- Make connections
- Avoid seeing crises as insurmountable problems; learn from the past
- Accept that change is a part of living
- Move toward your goals
- Take decisive actions (Act) [Just Do It]
- Look for opportunities for self-discovery
- Nurture a positive view of yourself
- Keep things in perspective
- Maintain a hopeful outlook be flexible
- Take care of yourself mindfulness, health, sleep, etc.; find help

http://www.apa.org/helpcenter/road-resilience.aspx

7 Ingredients of Resilience

- Emotion awareness and control
- Impulse control stop and think
- Realistic optimism
- Flexible thinking
- Self-efficacy
- Empathy
- Reaching out

• NASP Communique' March 2010 [Handout] v38(6)

Social Emotional Learning

- Center for Social Emotional Learning (Roger Weissberg et al.) – www.casel.org
- Connect 6 (Australia) www.resilientyouth.org/au
- Positive Psychology Martin Seligman https://ppc.sas.upenn.edu/
- Live Happy –
 https://www.livehappy.com/podcast/inspiration/building-resilience-and-well-being-karen-reivich
- Post Traumatic Growth? (Needs more research) Hope focused (i. e. refugees)

Interventions

- Must be <u>Developmentally</u> sensitive
- Safety AND security!
- Gardening Bhutanese
- Music Children of War Kosovo
- Bibliotherapy "Healing Days: A Guide for Kids Who have Experienced Trauma. American Psychological Association (book)
- CBITS Classroom interventions
- Psychological First Aid (PFA)/ Skills for Psychological Recovery (SPR) [from NCTSN) [PFA = immediate; SPR = skill based to help cope with post-disaster]

Interventions - Continued

- TF-CBT Judith Cohen (trust and safety)
- Penn Resiliency Program <u>https://ppc.sas.upenn.edu/services/penn-resilience-training</u>
- See Stacy Overstreet (2011) Psychology in the Schools article
- Remove barriers to access treatment
- Spiritual/faith based support
- Psychoeducation social media, TV, etc.
- Not "why me?" but "what can I do to deal effectively with the situation."

Caring for Caregivers!

- Psychological First Aid (PFA)
- Compassion Fatigue
- Active Coping
- Activate Support
- Remember Maslow!

The Fish, The Fishbowl, or Both



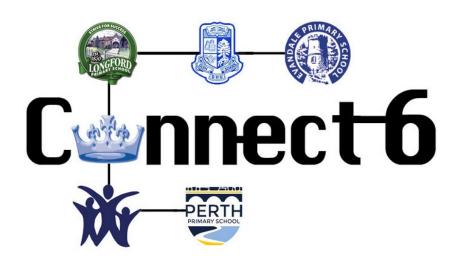
Who is ensuring the clean water?
Protection from predators?
Companionship?
Has the fish been traumatized?
What can we do to ensure the fish will thrive?

It's like goldfish. You can't fix the fish until you clean the water

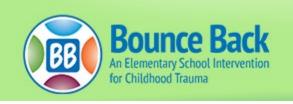
Adapted from: Beth Doll, University of Nebraska



40 Developmental Assets www.search-institute.com



Programs to Promote Resiliency







Resources

- National Association of School Psychologists (NASP) www.nasponnline.org
 - Safe, Supportive and Positive School Environments
 - A Framework for Safe and Successful Schools
- The National Child Traumatic Stress Network www.nctsn.org
- PREPaRE NASP
- ESPCT ISPA www.espct.eu
- Psychological First Aid (Wong) Listen, Protect, Connect www.ready.gov
- CBIT Cognitive Behavior Interventions for Trauma
- TF-CBT Trauma Focused Cognitive Behavior Therapy
- Bounce Back https://bouncebackprogram.org/ [ages 5-11] younger version of CBITS
- 40 Developmental Assets (strength based) <u>www.search-institute.com</u>
- EMDR Shapiro
- www.Stopbullying.gov
- Journal Psychology in the Schools (Special Issue) Resilience in Schools v48(7), p. 649-765

Resources

- Osofsky, J. D., Stepka, P. T., and King, L. S. (2017).
 Treating infants and young children impacted by trauma. Washington, D.C.: American Psychological Association
- Cohen, J. A., Mannarino, A. P., Deblinger, E. (2017).
 Treating trauma and traumatic grief in children and adolescents, Second edition. New York: Guilford Press.
- Community Advancing Resilience Toolkit Assessment Survey (free from Pfefferbaum, R. L. et al.) {on NCTSN]
- Adelman, H. & Taylor, L. School Mental Health Project (http://smhp.psych.ucla.edu) (Search: trauma or resilience)