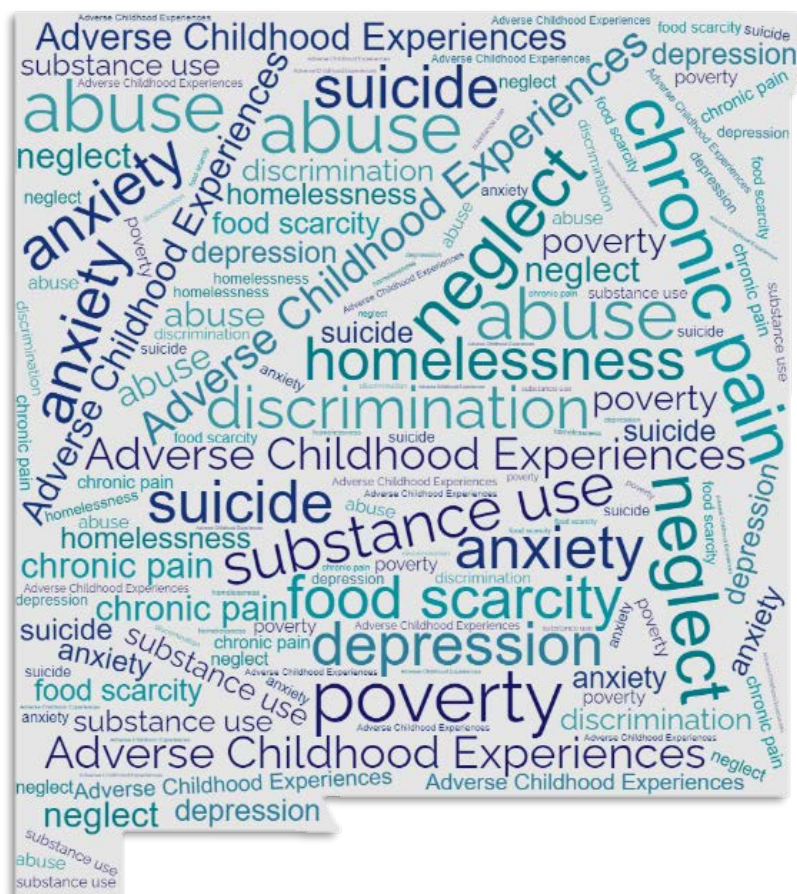


ADVERSE CHILDHOOD EXPERIENCES (ACEs) ECHO



Launching in October!

Join us!

Adverse Childhood Experiences (ACEs) and Social Determinants of Health in New Mexico can lead to lifelong problems with substances, mental health, behavioral disorders, and chronic health issues.

Using the ECHO Model of didactics and case-based education, participants will learn to recognize many different signs of ACEs and be given the information and skills to help those children in need. Via the Zoom platform, participants will learn from national and local experts. Sessions are open to all clinicians, including behavioral health providers, teachers, SBHC staff, and community health workers.

Continuing Education Credits will be available for participants: AMA, AAPA, CNE, APA, ASWB, and CHW.

All Hands on Deck

Beginning October 6th!

**1st Thursday of each month
12 p.m.-1 p.m. MT or
2 p.m.-3 p.m. ET**

[Register](#)

Putting Faces to the ACEs

Beginning October 13th!

**2nd & 3rd Thursdays of each
month
12 p.m.-1 p.m. MT**

[Register](#)

For inquiries about either program,
[email the program team](#)

[Program webpage](#)

Topics and skills that will be covered:

- Healthy attachments
- Defining Adverse Childhood Events (ACEs)
- Compassionate communication
- Social/moral/environmental determinants of health
- Health disparities
- Substance use disorders and chronic pain
- How ACEs affect neurobiology and psychology
- Building healthy relationships with youth
- Suicide risk and non-suicidal self-harm
- And more!

Program Hub Team:

- Snehal Bhatt, MD, Addiction Psychiatry
- Krishna Chari, PsyD, Clinical Child Psychology, Pain Management
- Anilla Del Fabbro, MD, Child Psychiatry
- Joanna G. Katzman, MD, MSPH, Neurology, Pain Management
- Mary Ramos, MD, Pediatric & Adolescent Medicine

Target audience includes all New Mexico:

- Behavioral health providers
- Clinicians
- Community health workers/representatives
- School-based health center
 - Clinicians
 - Staff
- Teachers
- Anyone who is interested!

Code for this flyer:

