

## **Best Practices in Parenting Education and the Introduction of the "Families in Transition"** Course

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Webinar for the **National Center for State Courts September 28, 2023** 

## **Take-home Points**

- There is great variability in how children fare after separation/divorce. Unremitting conflict can have a deleterious impact on mental health.
- Parent education programs can be powerful agents of protection.
- Using evidence-based parent education programs ensures best use of resources and upholds the credibility of the court.
- A rigorous evaluation of the Families in Transition (FIT) program has demonstrated promising results.



### Child Adjustment after Separation and Divorce

## considerable variability

based on risk and protective factors

9

small but consistent gap in adjustment

### high prevalence of divorce (In U.S. ~ 1 million / yr)

## most children are resilient!

Amato, 1993, 2000, 2001; Booth & Amato, 2001

## Children's exposure to interparental conflict (IPC) confers risk for mental health and related problems.





### Post-divorce IPC is the most welldocumented risk factor for children who experience parental divorce.

Amato, 1993, 2000, 2001; Cummings & Davies, 2010

## **IPC** often changes over time. It diminishes for many families, but continues or even increases in a sizeable subgroup.



HHS Public Access Dev Psychopathol. Author manuscript; available in PMC 2019 December 01. Author manuscript Dev Psychopathol. 2019 December; 31(5): 1695–1713. doi:10.1017/S0954579419000981. Published in final edited form as: Coping in context: The long-term relations between interparental Author conflict and coping on the development of child Manuscript psychopathology following parental divorce Karey L. O'Hara, Irwin N. Sandler, Sharlene A. Wolchik, Jenn-Yun Tein REACH Institute, Arizona State University Exposure to high levels of post-divorce interparental conflict is a well-documented risk factor for the development of psychopathology and there is strong evidence of a subpopulation of families in which conflict persists for many years after divorce. However, existing studies have not elucidated differential trajectories of conflict within families over time, nor have they assessed the risk posed Abstract Author by conflict trajectories for development of psychopathology or evaluated potential protective effects of children's coping to mitigate such risk. We used growth mixture modeling to identify longitudinal trajectories of child-reported conflict over a period of six to eight years following Manuscript divorce in a sample of 240 children. We related the trajectories to children's mental health problems, substance use, and risky sexual behaviors and assessed how children's coping prospectively predicted psychopathology in the different conflict trajectories. We identified three distinct trajectories of conflict; youth in two high conflict trajectories showed deleterious effects on measures of psychopathology at baseline and the six-year follow-up. We found both main effects of coping and coping by conflict trajectory interaction effects in predicting problem outcomes at the six-year follow-up. The study supports the notion that improving youth's general capacity to cope adaptively is a potentially modifiable protective factor for all children facing parental divorce and that children in families with high levels of post-divorce conflict are a Author tionlarly appropriate group to target for coping-focused preventive interventions. Manu



### THE DEVELOPMENT, EVALU PARENTING-FOCUSED **COLLABORATIO**



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### ARTIC

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Promoting the well-being and best interests of children in court professionals and prevention scientists who develor development, evaluation, and implementation of two progr tion for separated/divorcing parents, and the Family Transit flict separated/divorcing parents to attend the NBP. The d long-standing collaboration with Maricopa Family Court. V lying small theories, and the evaluation of their effects in rape ily court and ways that the court promoted the developmen

JOURNAL OF DIVORCE & REMARRIAGE https://doi.org/10.1080/10502556.2018.1454200

### **Does Shared Parenting H** High-Conflict Divorced Fa.

Nicole E. Mahrer (2)<sup>a</sup>, Karey L. O'Hara (2)<sup>b</sup>Sharlene A. Wolch and Sharlene A. Wolchik<sup>b</sup> Michele M. Porter

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### ABSTRACT

Despite a recent shift in the allocation of parenting time arrangements following divorce, there is no clear consensus regarding the effects of shared parenting on children's adjustment in high-conflict families. We propose key questions and methodological options to increase the ability of results from well-designed empirical studies to inform practice and policy.

### **KEYWORDS**

Fathers; interparental conflict; parenting quality; parenting time; shared parenting; youth adjustment

factor

Irwin N. Sandler<sup>1</sup>, Lorey A. Wheeler<sup>2</sup>, and Sanford L. Braver<sup>3</sup> <sup>1</sup>Arizona State University

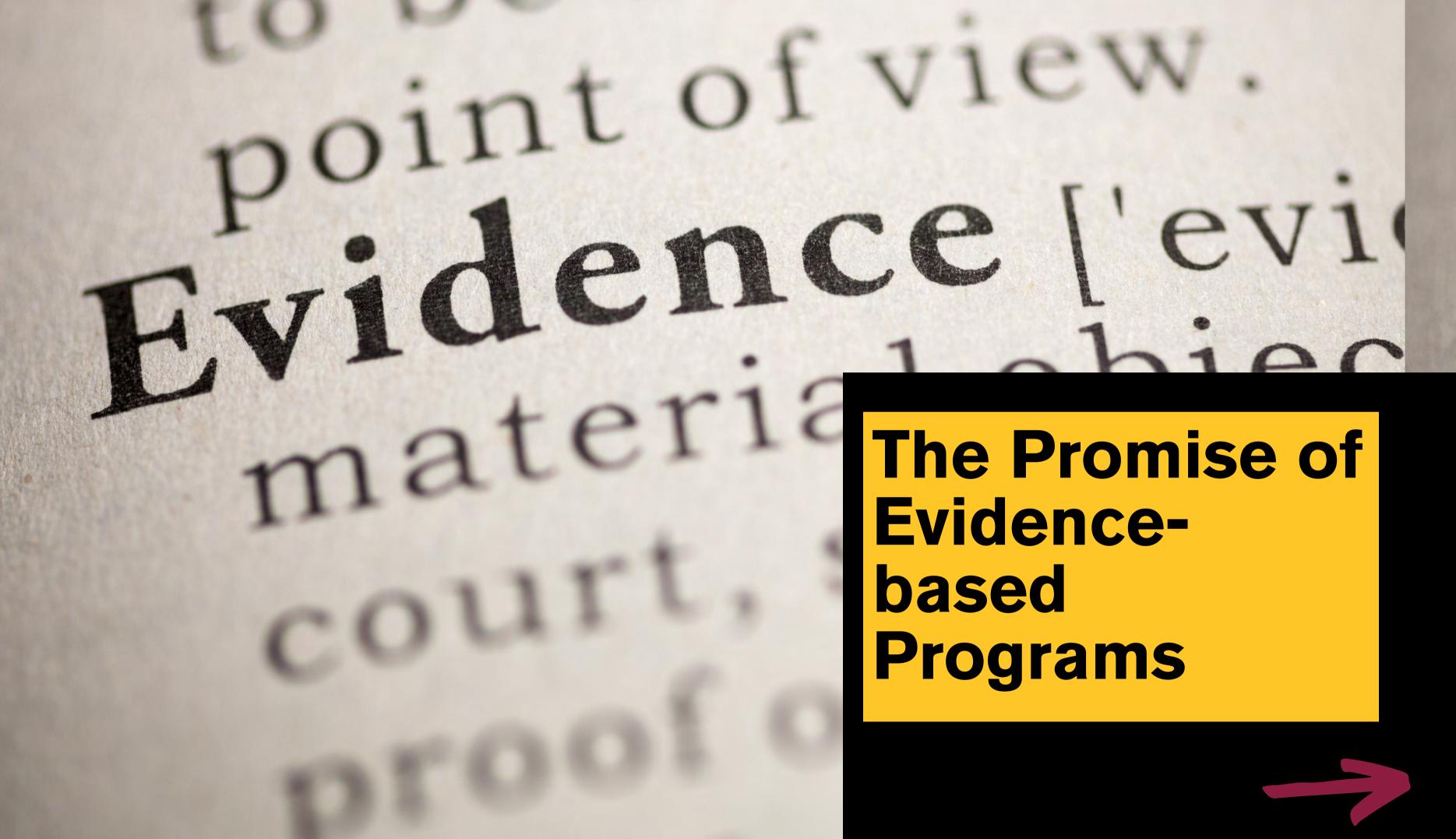
<sup>2</sup>Nebraska Center for Research on Children, Youth, Families & Schools, University of N Lincoln

http://dx.doi.org/10.1037/fam0000484

and Quality: nal and high-quality rung rollowing on and Divorce parenting is a )LER, SHARLENE WOLCHIK, QW, NICOLE E. MAHRER, DAVID WEINSTOCK robust protective **B. Winslow** 

6): . doi:10.1037/a0034449.

### ations of Parenting Quality, Interparental Conflict, and Overnights with Mental Health Problems of Children in Div Families with High Legal Conflict





## "Evidence-Based"

## If the court adopts an evidence-based program...it should:

- be able to tell the public what outcomes it can expect.
- uphold the credibility of the court.
- be assured that it is a good use of resources to accomplish a goal that it values.

## WHAT DO WE MEAN BY EVIDENCE-BASED?

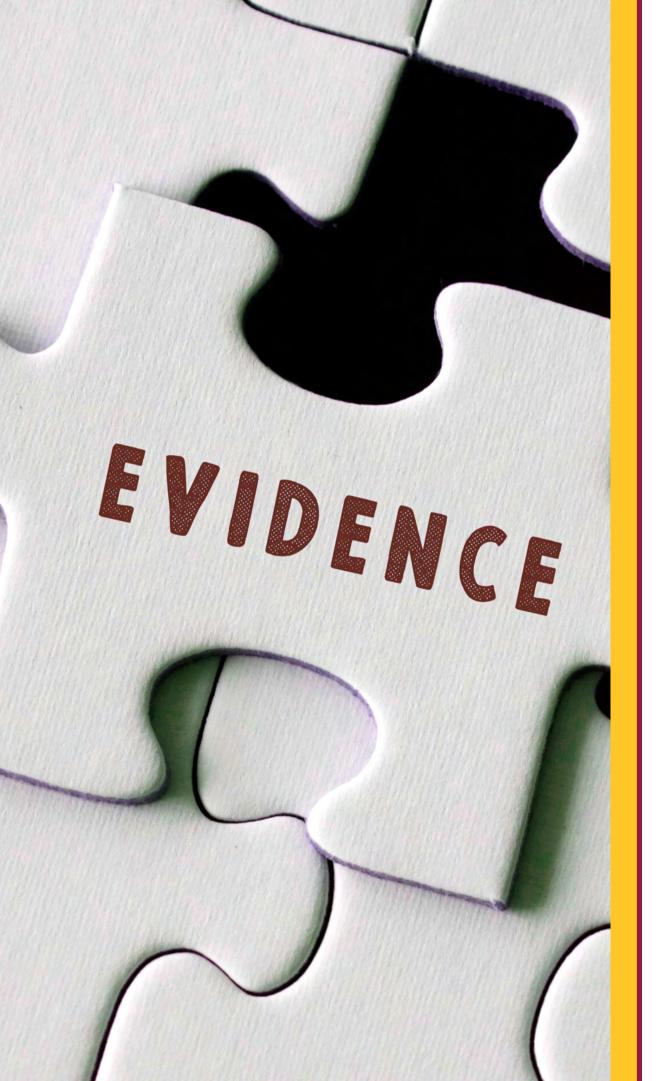
### research linking the goals of parent education programs and its observed outcomes

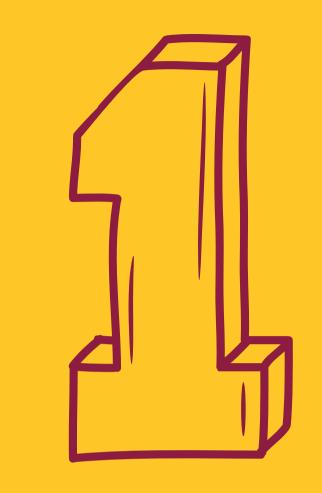
### **EVIDENCE OF WHAT?**

being specific about the outcomes measured clarifies what evidence means

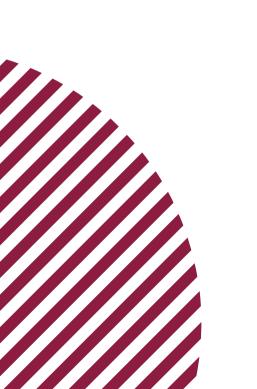
### **LEVELS OF EVIDENCE**

the level of evidence corresponds to the research methods used to gather the data





## evidence of what?





- Every program has a goal either explicit or implicit.
- Claims of evidence refer to confidence that it is achieving that goal.
- One benefit of refining our use of the term evidence is that it forces the professional to clarify the goal they are claiming.

## evidence of what





### potential goals of parent education progams

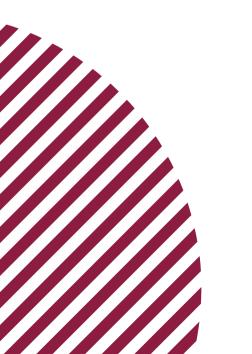
- Provide practical information.
- Increase public awareness of issues that protect or harm children.
- Improve public use of the court and reach agreements.
- Create behavior change.
- Protect and promote the well-being of children.
- Promote effective and efficient legal process of separation/divorce cases.







## levels of evidence





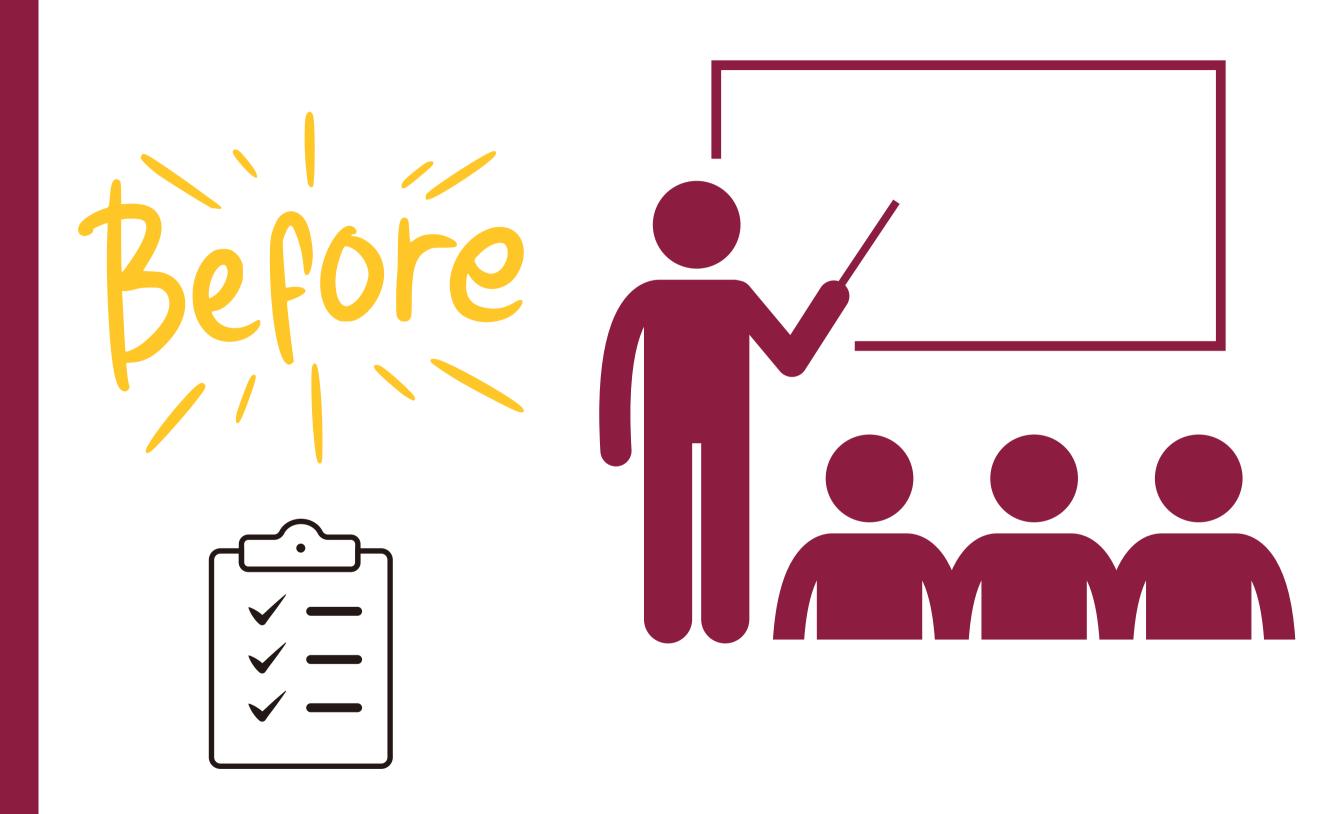


- the level of evidence for a program effect depends on the research methods used to gather the evidence
- how confident are we that the evidence
  - supports the conclusion "it works"

## levels of evidence



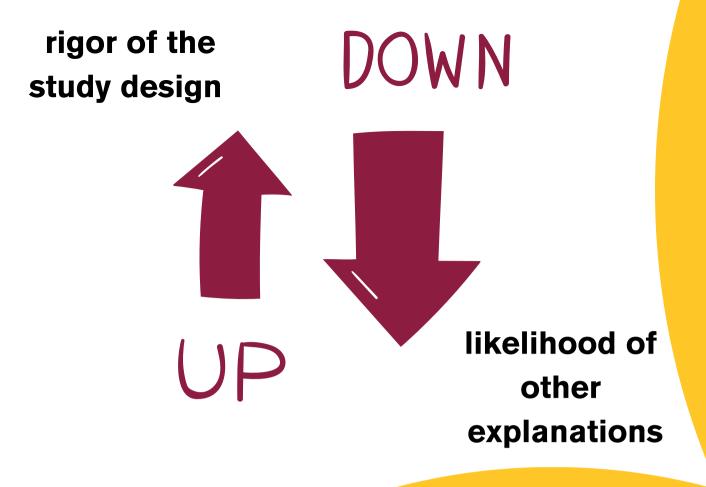












## study designs

- Open Trial
- Quasi-Experimental Trial
- Randomized Controlled Trial

### other explanations

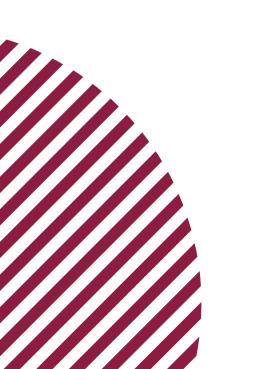


• intervention group only [**no control group**] intervention + non-random control group randomized intervention + control group

### did the program **CAUSE** conflict to decrease?

using evidence to select

programs



Needs Calico Monitoring Impact

**POPULATION:** Separated and divorcing parents of children 3-18..

✓ increase knowledge **GOALS:** 

build parenting skills

Modality	Features & Resource Requirements	<b>Evidence of Effects</b>
	<ul> <li>Group exercises for strengthening skill and motivation</li> <li>10 group sessions</li> <li>\$600 - \$700 per person</li> </ul>	3 Randomized Trials Improved multiple outcomes for children up to 15 years later – mental health, substance use, involvement in criminal justice system
	<ul> <li>Digital exercises for strengthening skill and motivation</li> <li>6 sessions (weekly)</li> <li>engagement checks</li> <li>\$49 per person</li> </ul>	One Randomized Trial Improved outcomes for children at posttest - mental health, exposure to conflict

avoid use of court services and relitigation



### Conclusion

Level of evidence is **very** high to strengthen parenting and reduce multiple child problems over 15 years.

Level of evidence is **high** to reduce conflict and improve child mental health outcomes at posttest.

**Does the** evidence match the goal?

## **Benefits**

...of more precise claims of evidence based

### Stronger accountability

 to the public - addressing criticism about value of parent education

### More informed decision making

- $\circ$  by the courts on program adoption.
- Evidence is one part of the decision other
  - important issues (e.g., fit with court procedures,
  - cost, satisfaction)

### Encourage evidence of effectiveness

- researchers will need to collect and document evidence
- rigorous research & long term evaluations will increase the quality of parent education programs in
- - the court.



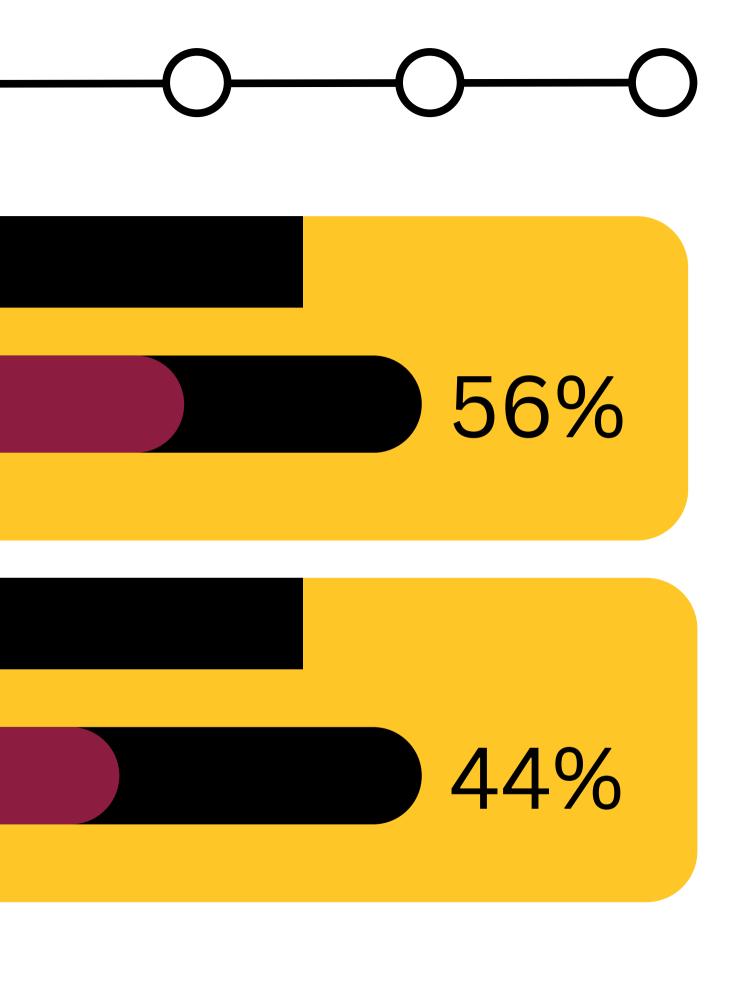
## study overview

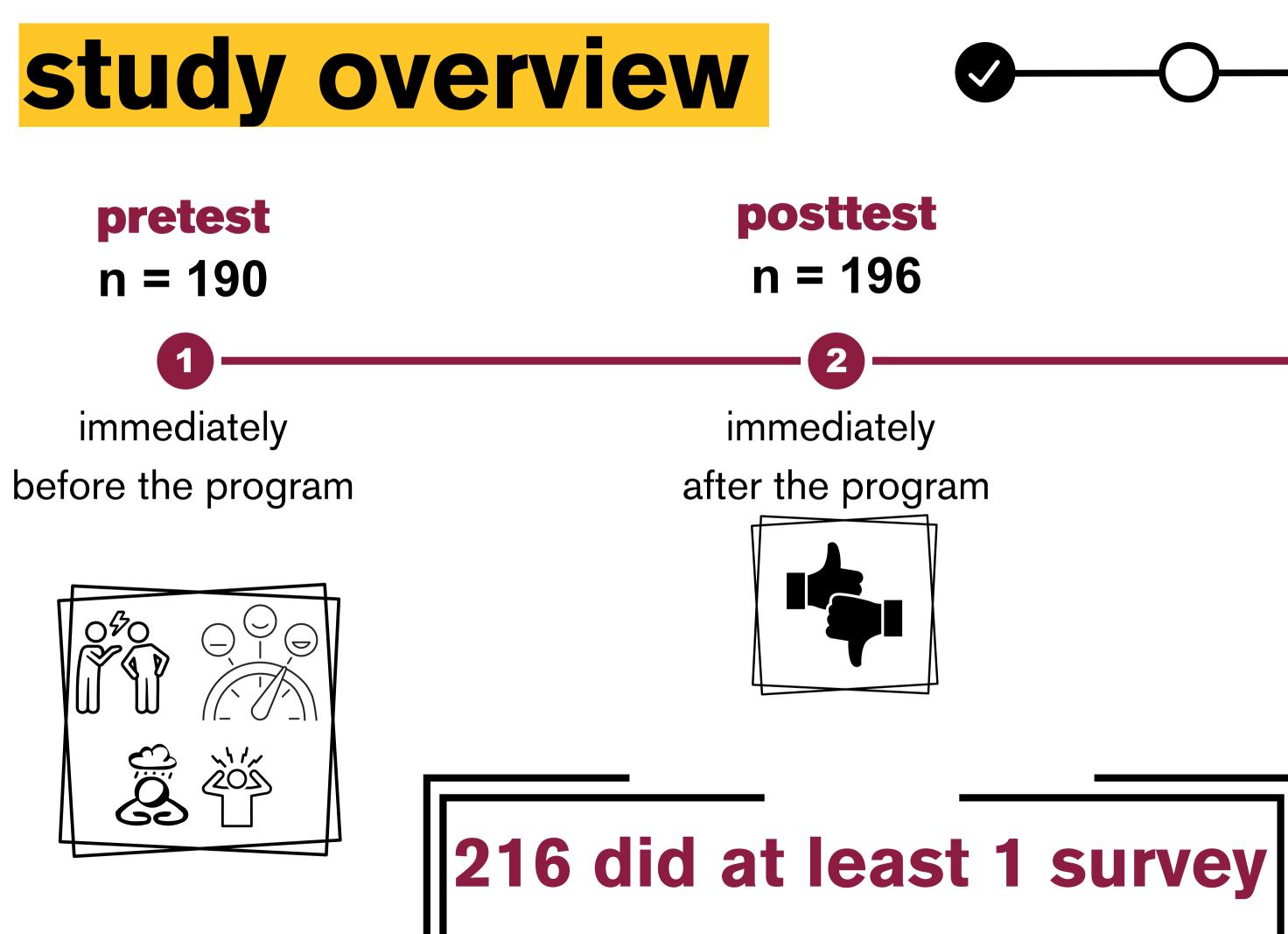
### FIT

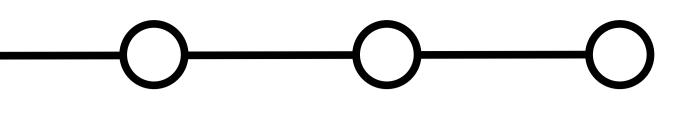
PCR

### N = 264

### January - June 2023 Maricopa County, Arizona







### follow-up n = 175

### one month after the program

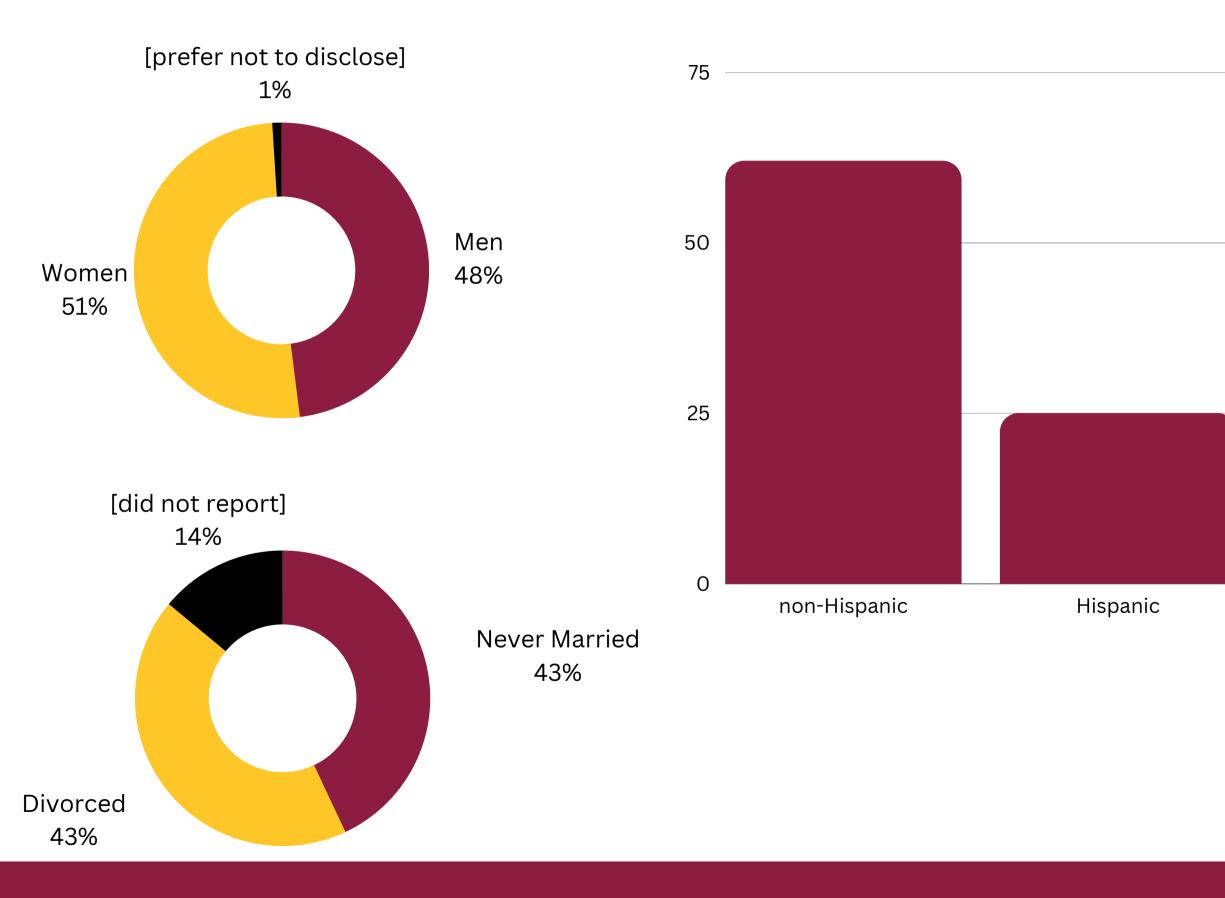
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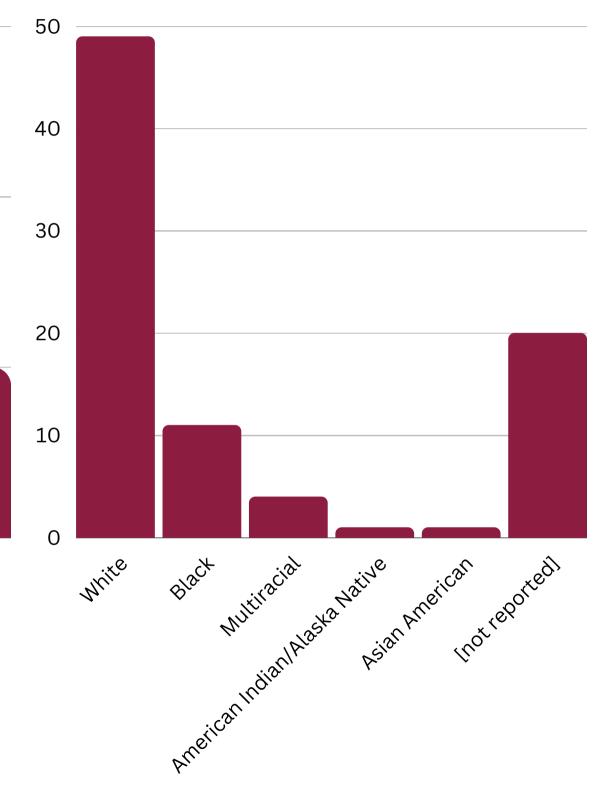


## participants













### Are there differences in the perceived acceptability, feasibility, appropriateness, and usability of the content taught in FIT vs. PCR?

### No.

There were no statistically observed differences in the mean level of perceived acceptability, feasibility, appropriateness, and usability of the content taught in FIT vs. PCR.







### Did participants report significant changes in <u>conflict or emotion regulation</u> from the beginning to the 30-day follow-up?

### Yes and No.

We observed a significant decline in self-reported interparental conflict from the start of the program to the 30-day check-in (t[145] = 3.44, p < .001). However, there wasn't a statistically significant shift in self-reported emotion regulation issues (t[146] = 0.74, p = .460).



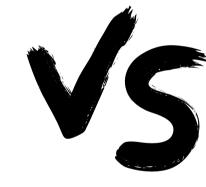




### Were there differences in magnitude of change in the FIT vs. PCR programs?

### PCR

The reduction in conflict was not statistically significant (t[76] = 1.25, p = .216), and similarly, there was no significant shift in emotional regulation problems (t[75] = 0.78, p = .442).



FIT

When we directly comparing the groups, even though the decrease in conflict appeared more pronounced in the FIT program than in the PCR program, this difference was not statistically significant.

Parents noted a significant reduction in conflict (t[67] = 3.78, p < .001). However, there was no significant change observed in emotional regulation issues (t[69] = 0.21, p = .834).





### Did participants report significant changes in <u>child mental health problems</u> from the beginning to the 30-day follow-up?

### Yes and No.

We observed a significant decline in parent-reported child externalizing problems from the start of the program to the 30-day check-in (t[161] = -2.36, p = .019). However, there wasn't a statistically significant shift in parent-reported child internalizing problems (t[163] = -1.53, p = .128).



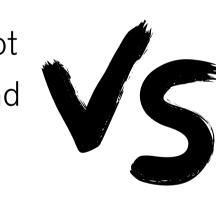




### Were there differences in magnitude of change in the FIT vs. PCR programs?

### PCR

The reduction in child externalizing problems was not statistically significant (t[109] = -1.42, p = .159), and similarly, there was no significant shift in child internalizing problems (t[110] = -0.83, p = .407)



FIT

When we directly comparing the groups, even though the decrease in child externalizing problems appeared more pronounced in the FIT program than in the PCR program, this difference was not statistically significant.

Parents noted a significant reduction in child externalizing problems (t[51] = -2.42, p < .018). However, there was no significant change observed in child internalizing problems (t[52] = -1.28, p = .205).

## conclusions





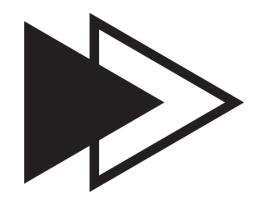


### How is it possible to observe change in one group, no change in another, yet not definitively conclude that the two groups are different?

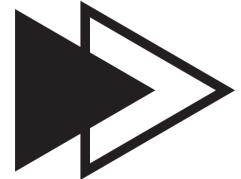




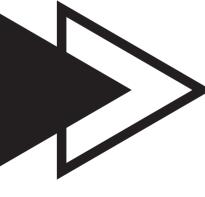
### The Families in Transition (FIT) Program...



was designed to be a scalable, early intervention program for parents facing high conflict after separation/divorce.



has shown incredible promise to reduce parent conflict and child behavior problems in pilot testing.



improve its effects.



### is ready to be evaluated on a larger scale so that we can continue to test it to understand and





### Coping Conflict Reduction

ANT ANT OF

Quality Parenting



**Monitoring Implementation and Effects of the FIT Program** 



### FAMILY COURT REVIEW An Interdisciplinary Journal

A Call for Early, Effective, and Scalable Parent Education for High-Conflict

Separated/Divorcing Parents: A Synthesized Perspective from Prevention Science and

O'Hara, K. L.1 and Cohen, B.2

### SCALABLE & EFFECTIVE PROGRAM FOR HIGH-CONFLICT **PARENTS** National Institutes of Health Turning Discovery Into Health





**Family Law** 



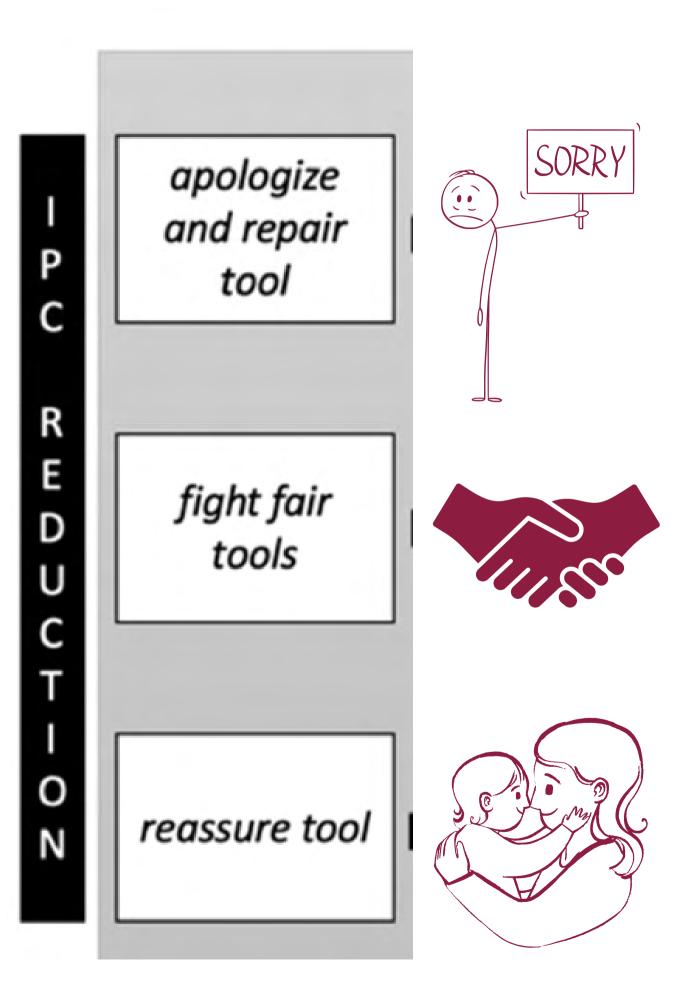
### PROJECT P.E.A.C.E.

### PROMOTING CHILDREN'S EMOTIONAL SECURITY AFTER CONFLICT EVENTS



INSTITUTE FOR Mental Health Research

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### Scan here to automatically send us an email for more information.



We cannot do this work without our community partners!

## PROJECT **BRAIN TEAM**

### Screen

2-hour Zoom session with research team member to learn if eligible for study (\$10) if eligible, you move to the next stop



LEARNING ABOUT THE **BRAIN CAN HELP** CHILDREN DEAL WITH **TOUGH THOUGHTS &** FEELINGS!



- Enroll
- online games (30 min)

- daily reports (5 min) online surveys (30 min)
  - phone calls (5 min)

EARN POINTS FOR

**PROJECT ACTIVITIES** 

GET PRIZES FOR POINTS

YFACSLAB@ASU.EDU

- practice check-ins (5 min)

- feedback surveys (5 min)

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### Community Partners Hon. Bruce Cohen Alicia Davis Angela Phillips AzAFCC

### Research Participants:

Professionals, Parents, and Children

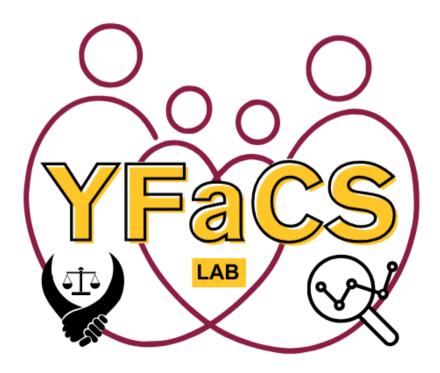
### **Mentors**

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### Karey L. O'Hara, Ph.D.

# Thank you!



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