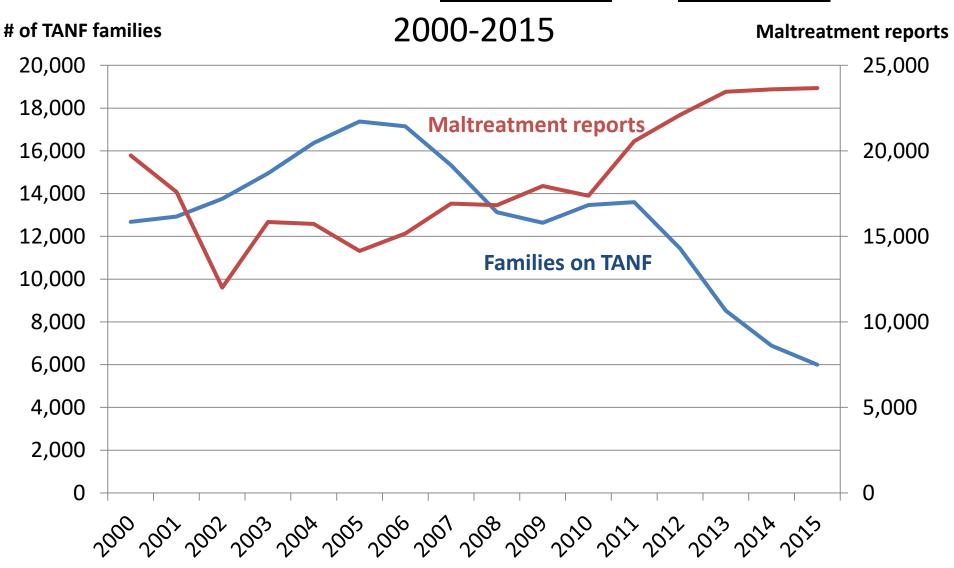
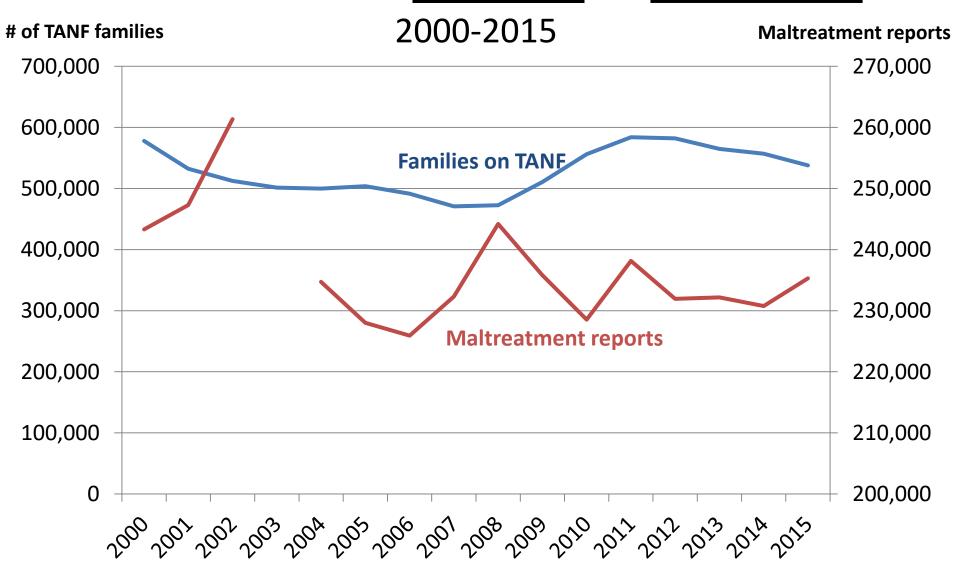
Meta-Evaluation of "Do State TANF Policies Affect Child Abuse and Neglect"

Douglas J. Besharov
University of Maryland
Secretaries' Innovation Group
November 13, 2018

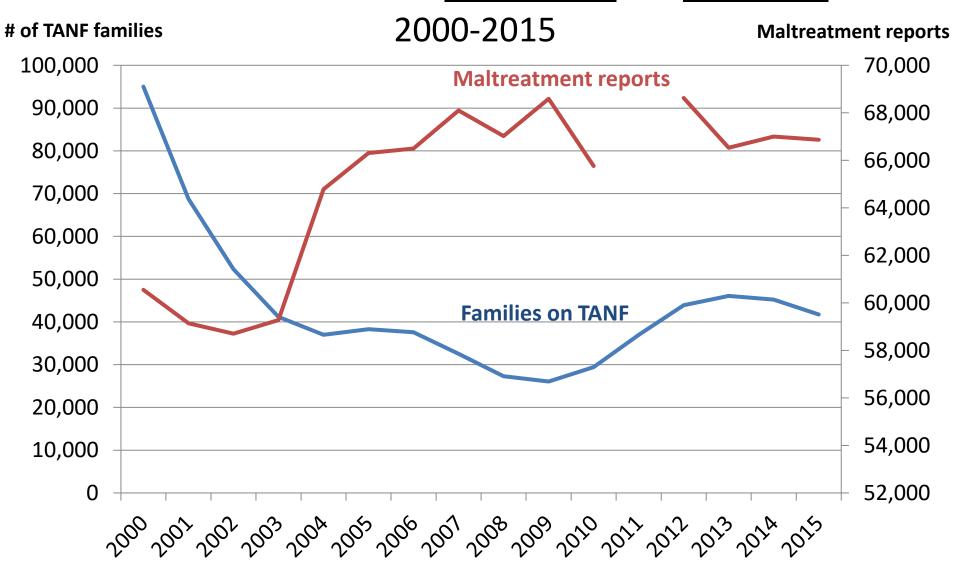
Families on TANF and Child Maltreatment Reports in Kansas



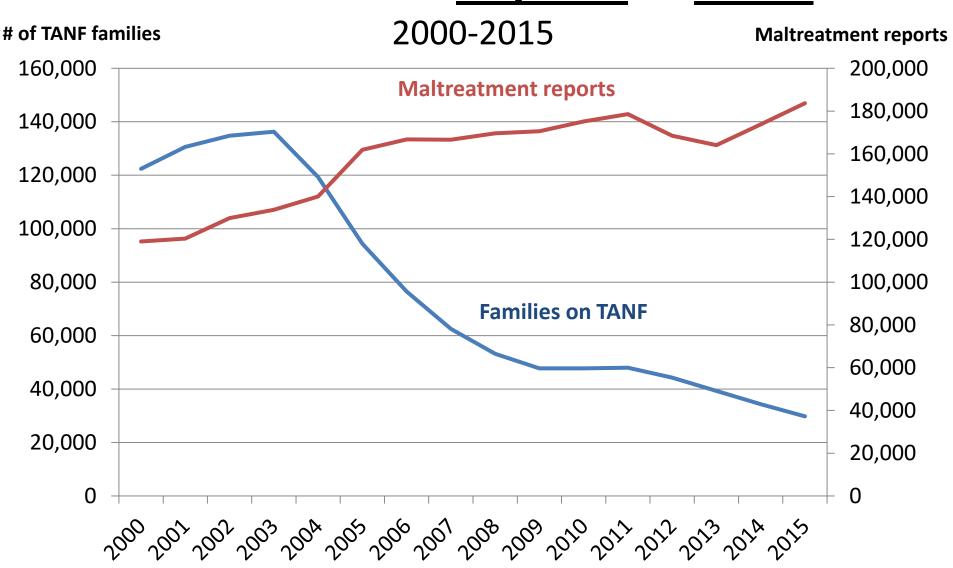
Families on TANF and Child Maltreatment Reports in California



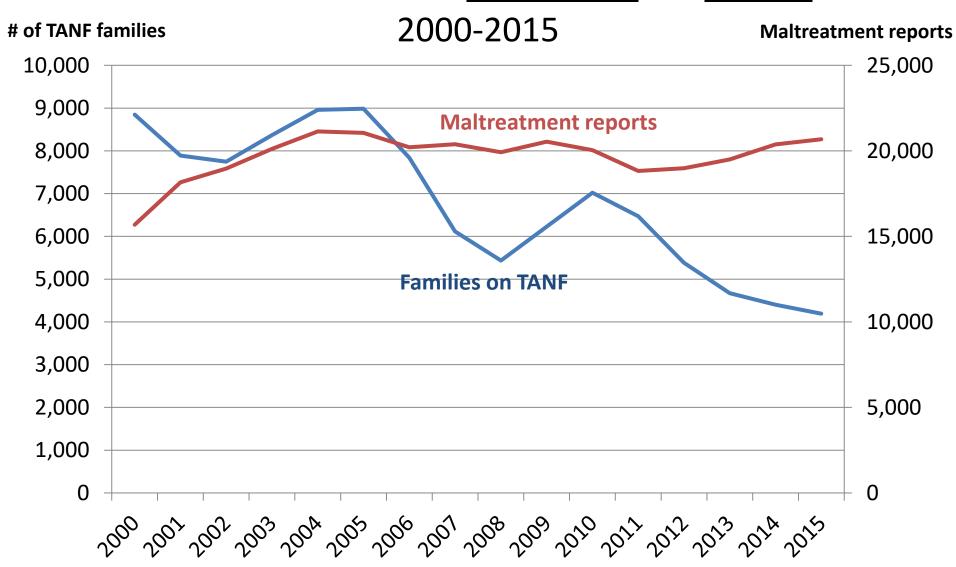
Families on TANF and Child Maltreatment Reports in Illinois



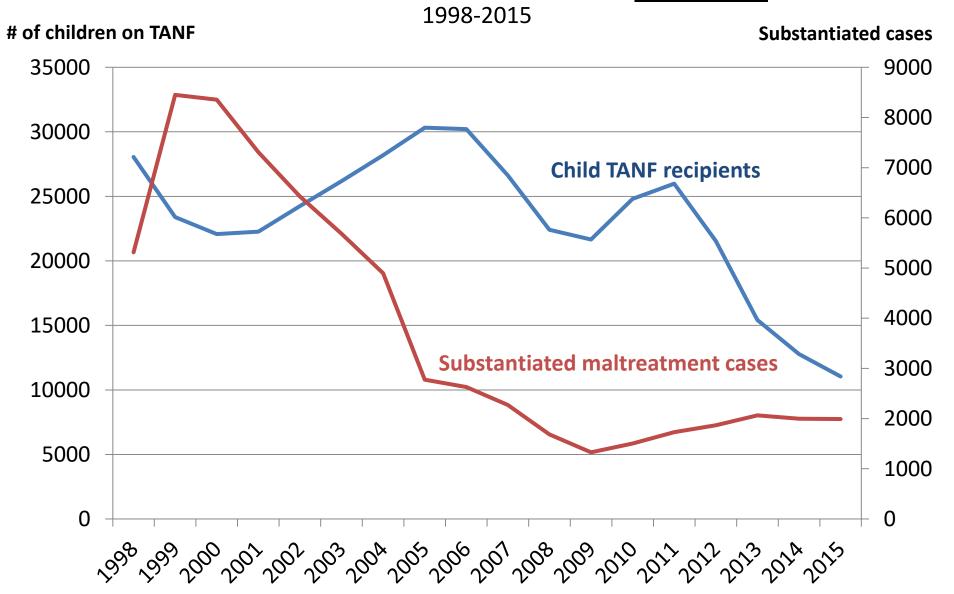
Families on TANF and Child Maltreatment Reports in Texas



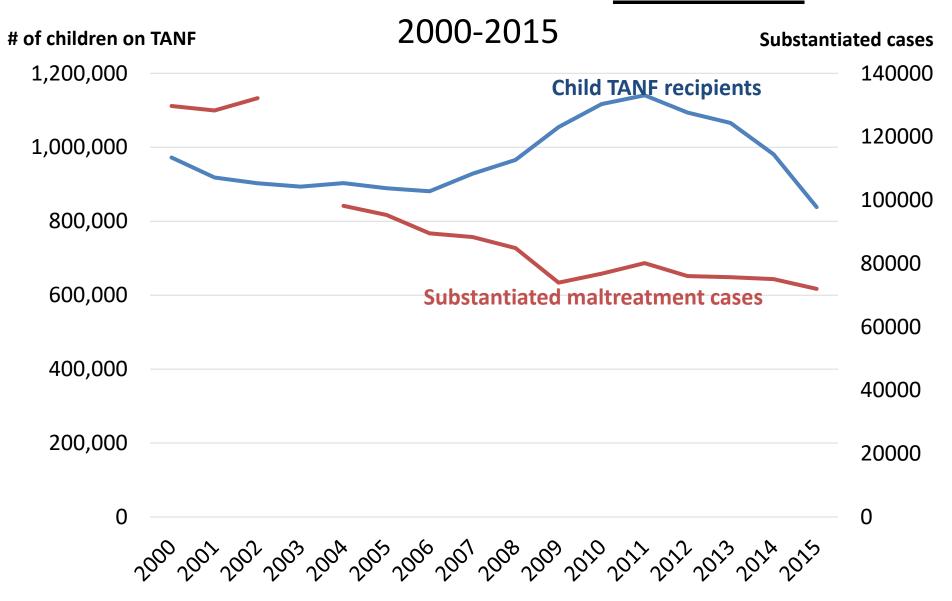
Families on TANF and Child Maltreatment Reports in Utah



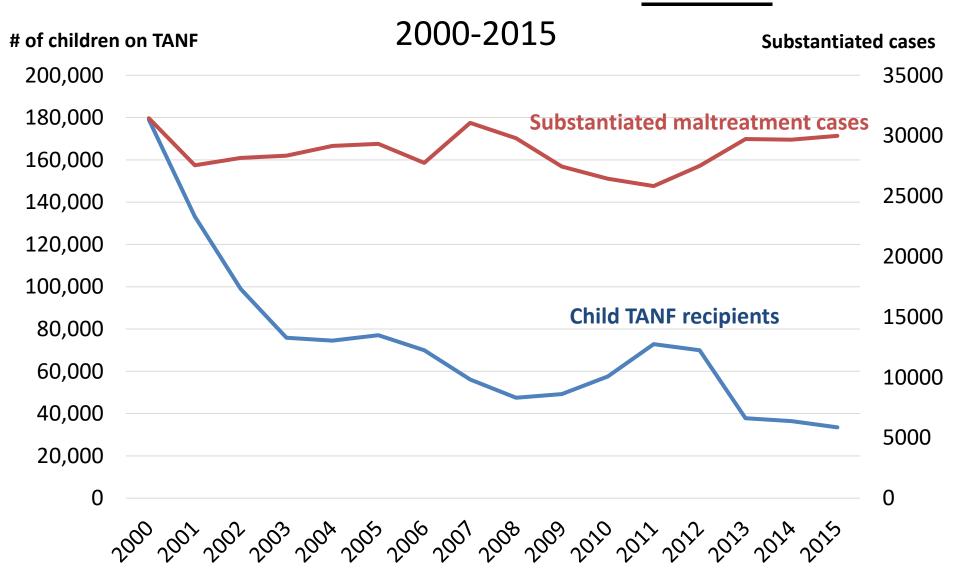
Child Recipients of TANF and Substantiated Maltreatment Cases in Kansas



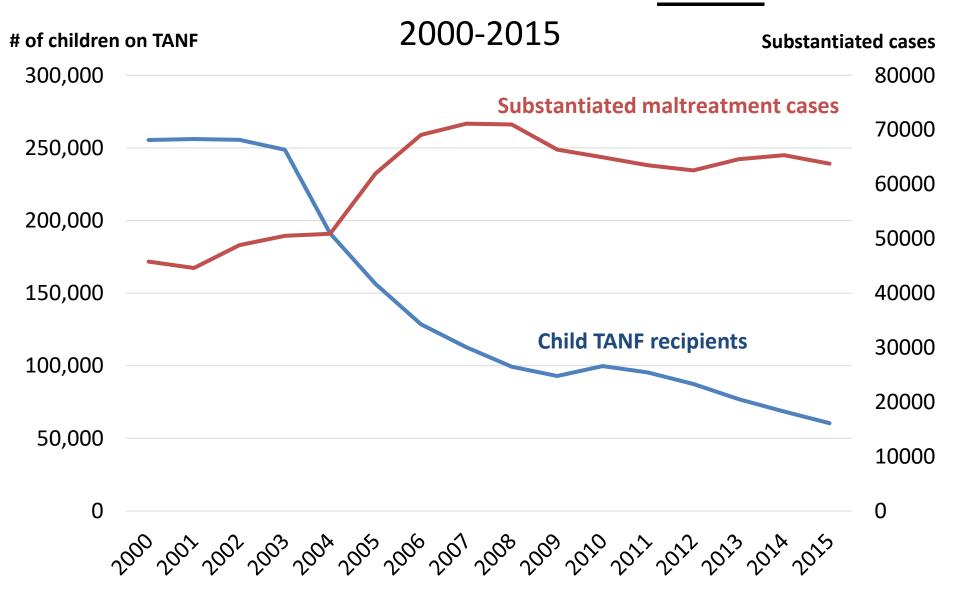
<u>Child Recipients of TANF and Substantiated</u> <u>Maltreatment Cases in California</u>



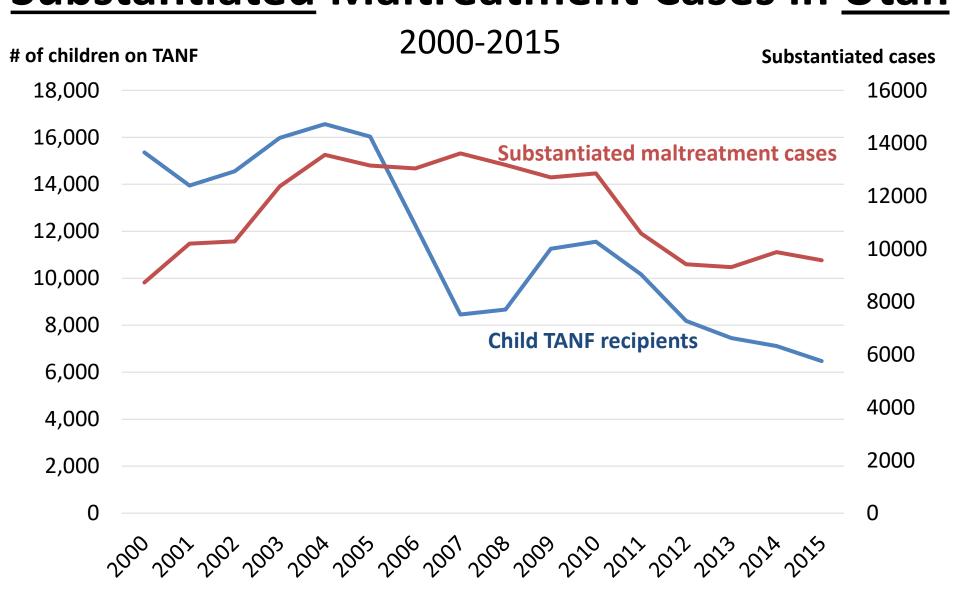
Child Recipients of TANF and <u>Substantiated</u> Maltreatment Cases in Illinois



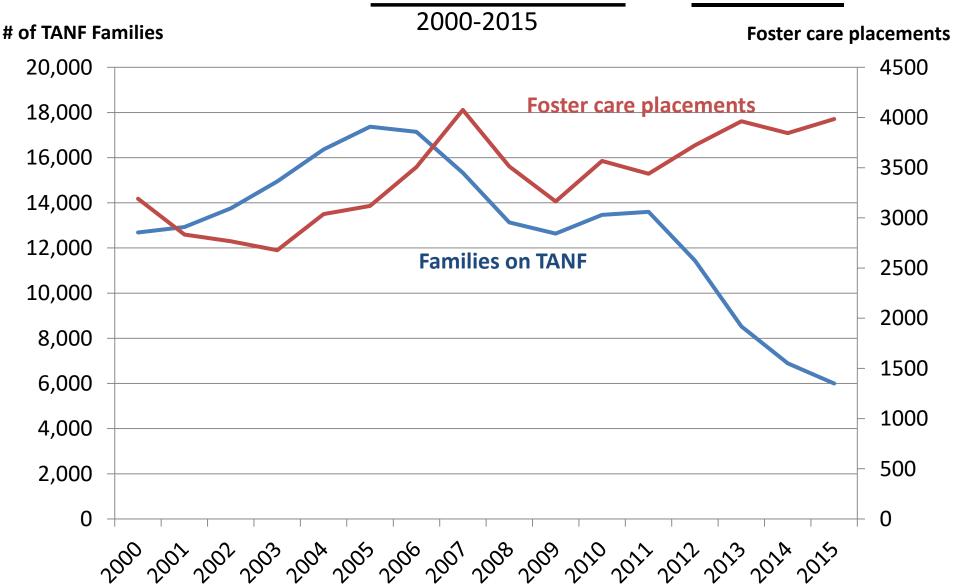
Child Recipients of TANF and <u>Substantiated</u> Maltreatment Cases in Texas



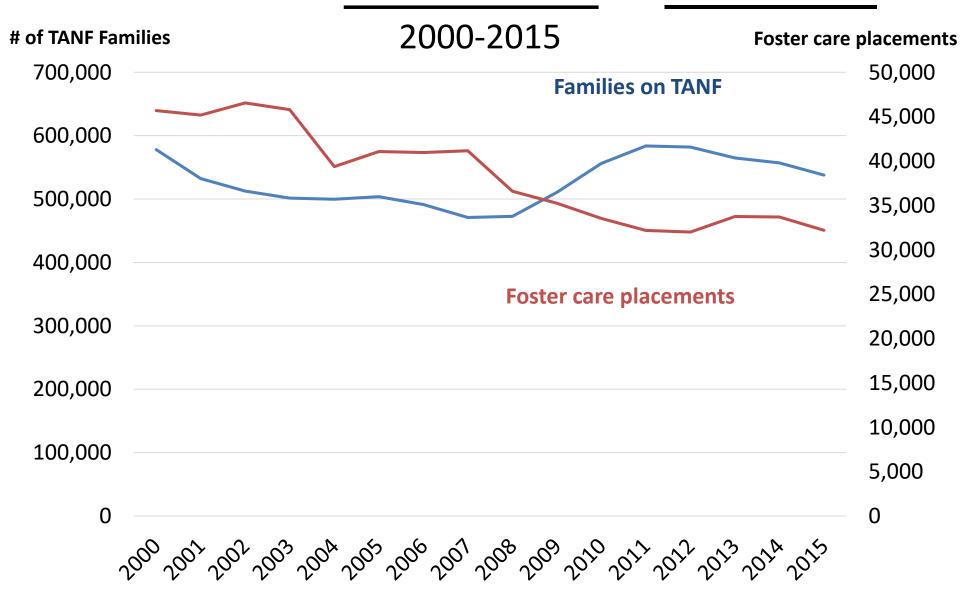
Child Recipients of TANF and Substantiated Maltreatment Cases in Utah



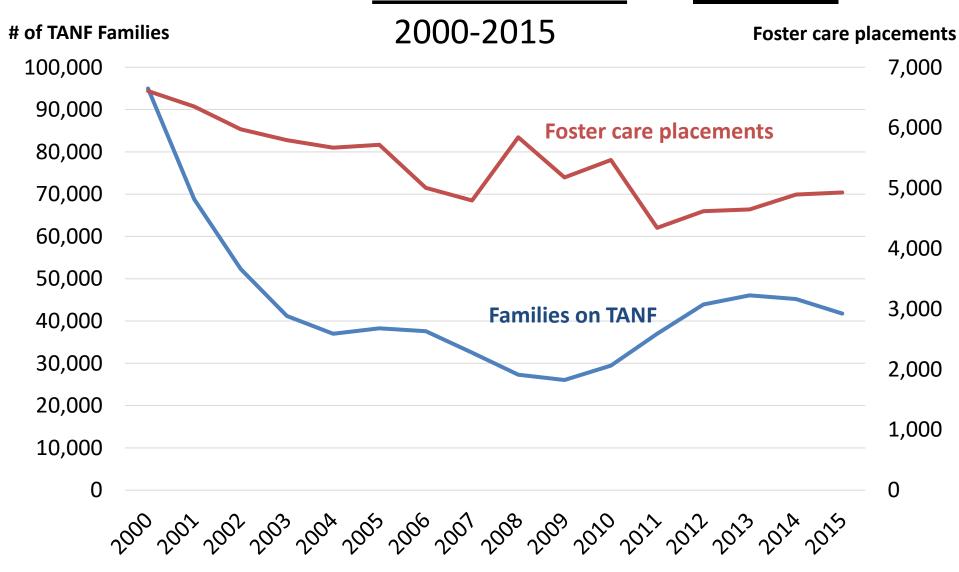
Families on TANF and Foster Care Placements in Kansas



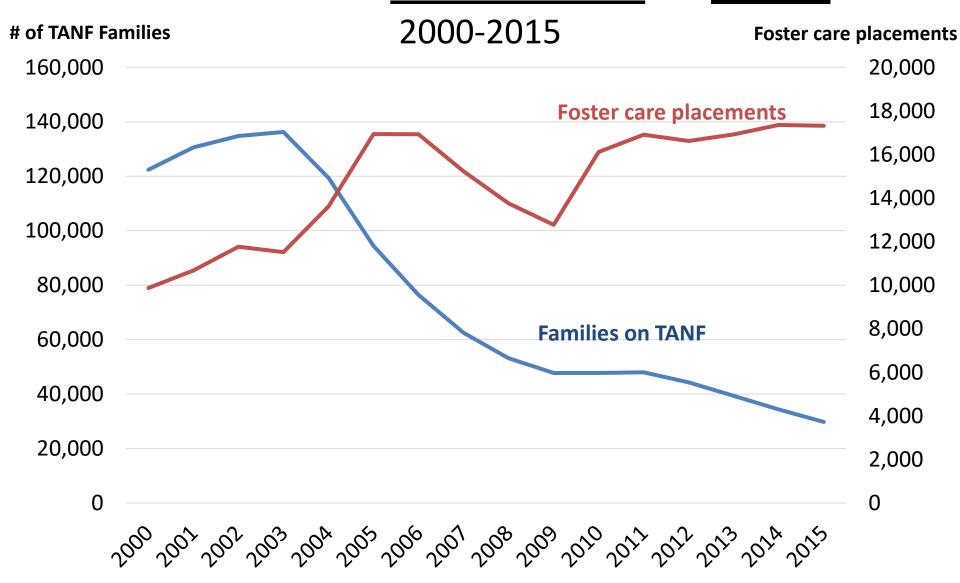
Families on TANF and Foster Care Placements in California



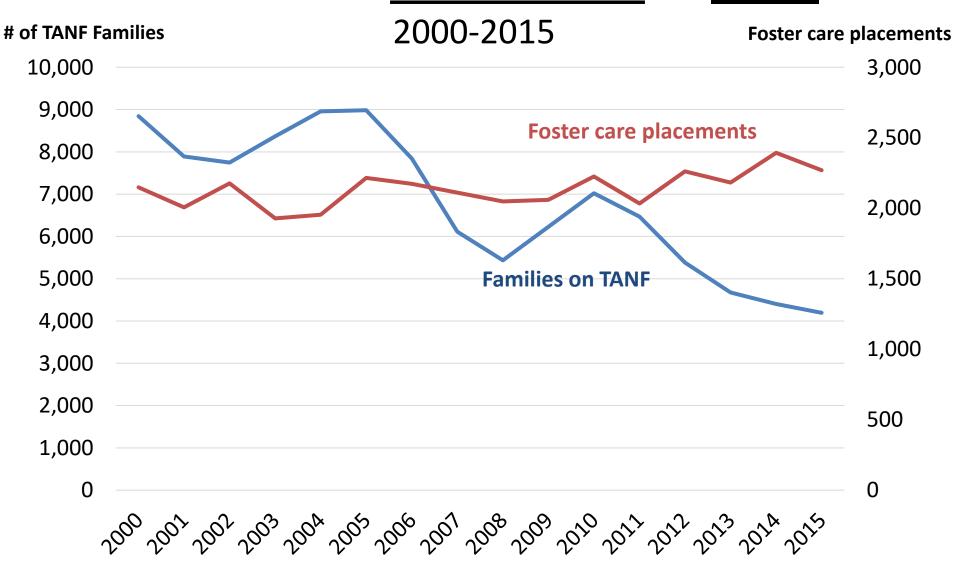
Families on TANF and Foster Care Placements in Illinois



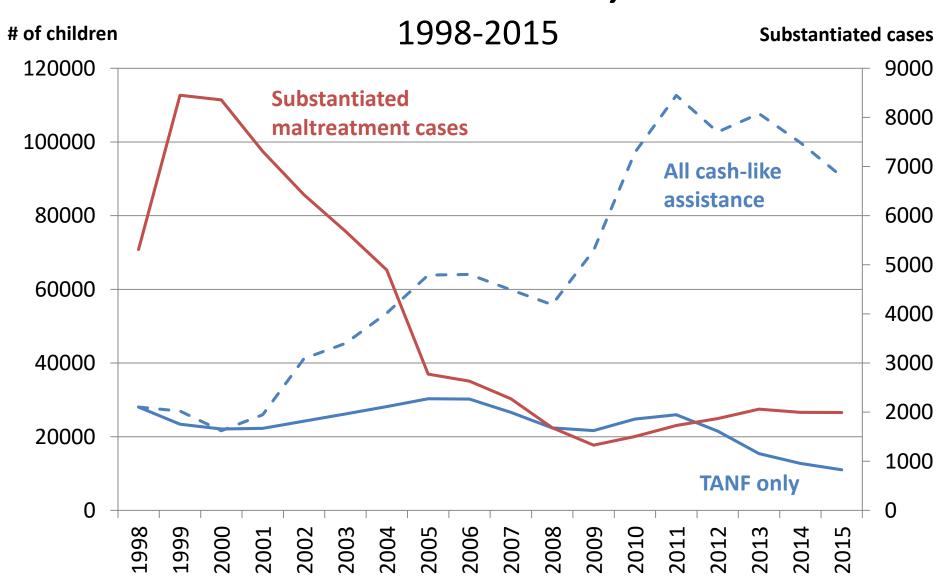
Families on TANF and Foster Care Placements in Texas



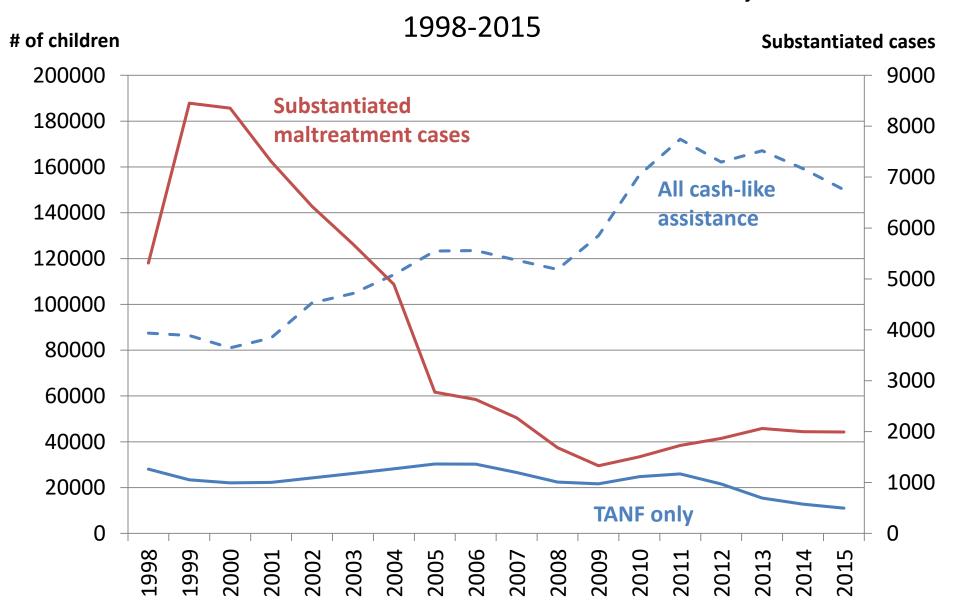
Families on TANF and Foster Care Placements in Utah



Growth in # of Child Recipients of Cash-like Assistance, Kansas



Child Recipients of Cash-Like Assistance and Substantiated Maltreatment Cases, Kansas

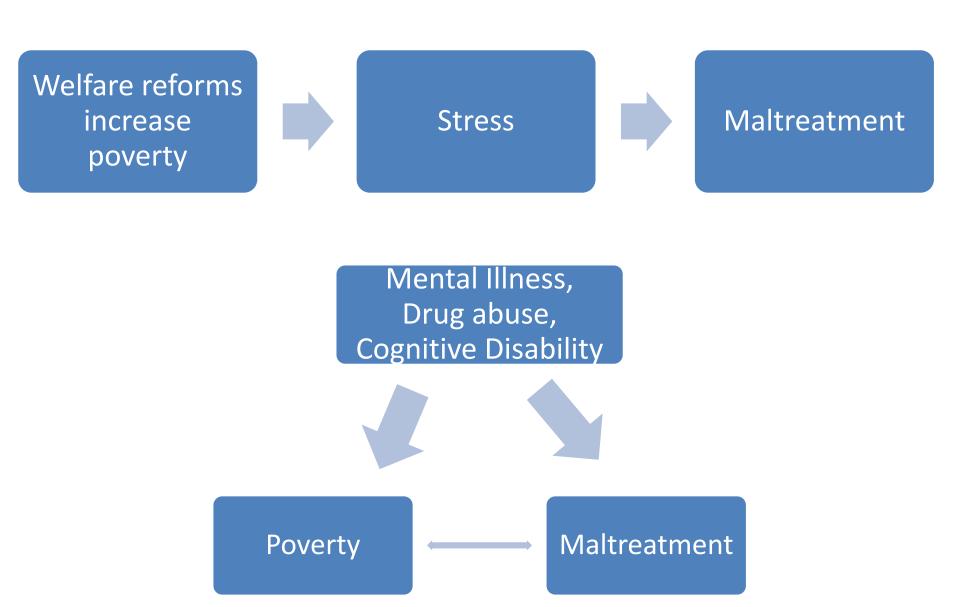


Correlations Vary By State, Outcome Used, and Time Period

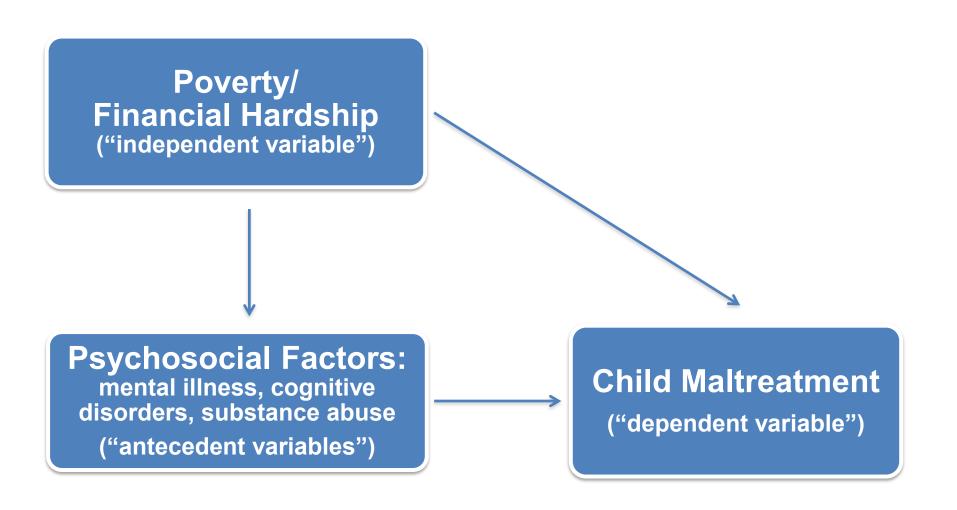
Pearson correlation coefficients

	Reports	Substantiated	Foster
		Cases	Care
Kansas			
2000-15	-0.85	0.23	-0.53
2011-15	-0.96	-0.87	-0.9
California			
2000-15	-0.05	-0.09	-0.42
2011-15	0.15	0.88	-0.25
Illinois			
2000-15	0.34	-0.64	0.57
2011-15	0.74	-0.2	0.59
Texas			
2000-15	-0.85	-0.93	-0.78
2011-15	-0.52	-0.35	-0.82
Utah			
2000-15	0.35	-0.21	-0.51
2011-15	0.69	-0.88	-0.8

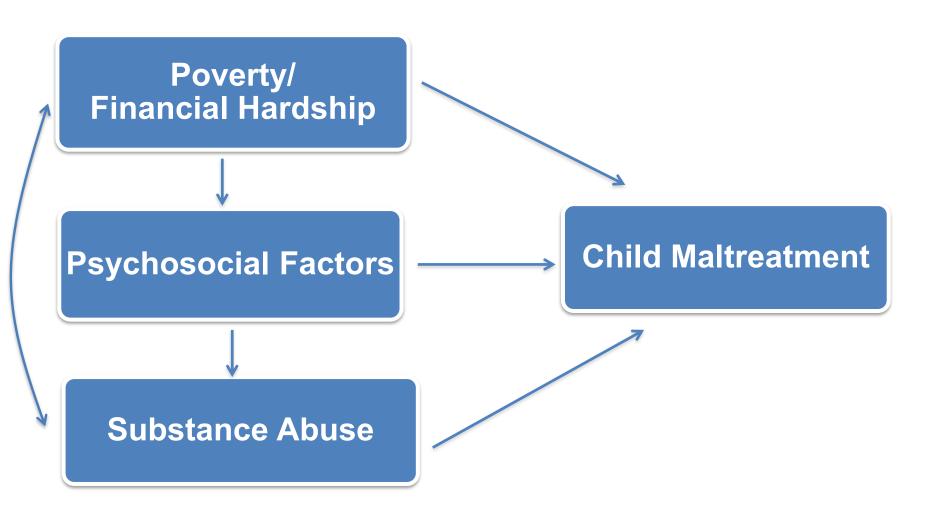
GJM's Causal Theory



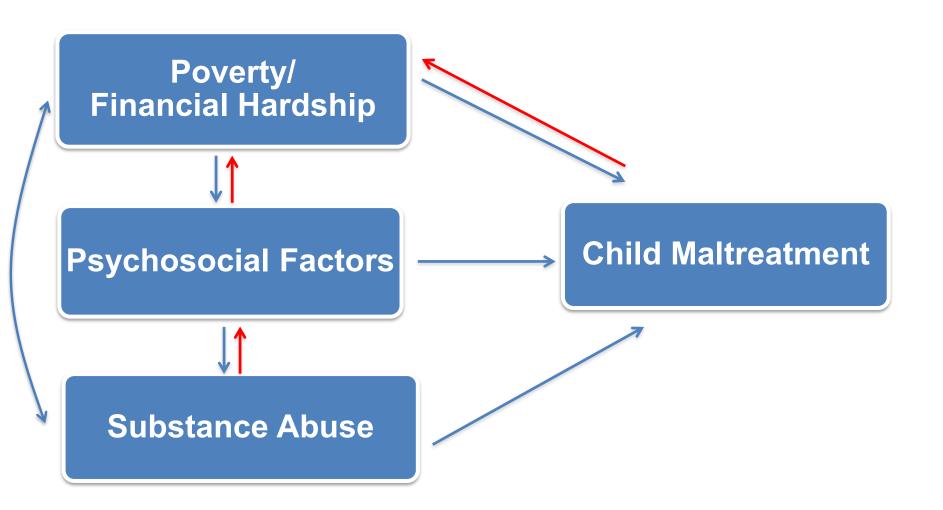
Ecological Theory of Causation



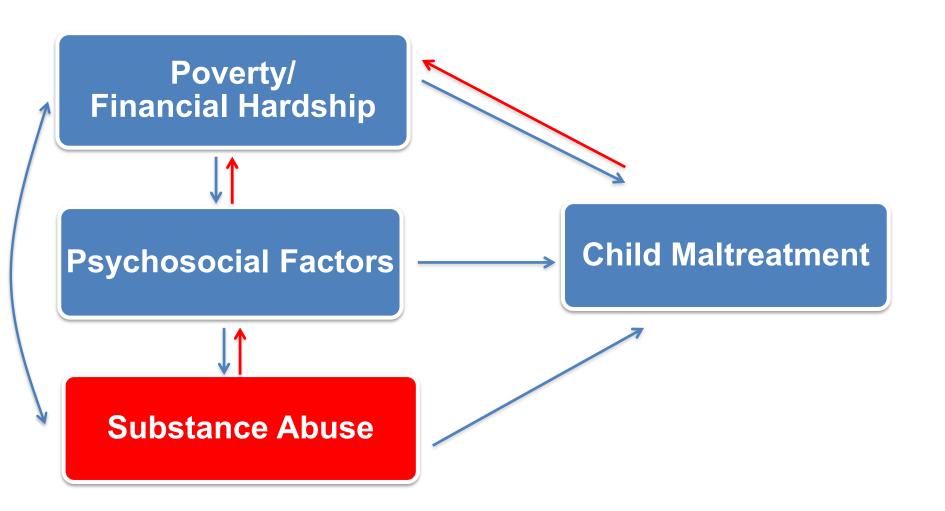
Opioid Epidemic



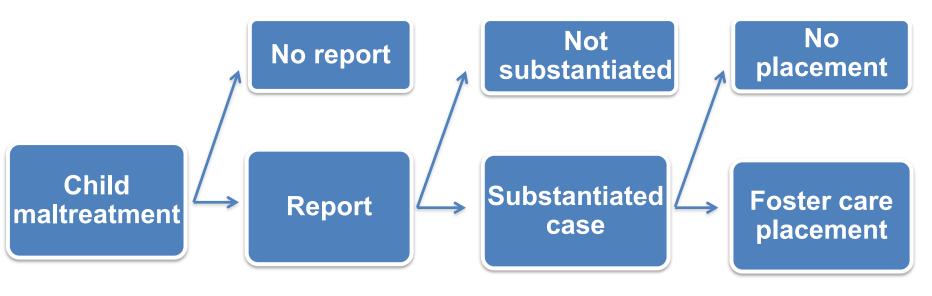
Two-Way Relationships



Opioid Epidemic!!!



Child Protective Decisionmaking



- All maltreatment
- Physical and sexual abuse
- Neglect (includes medical
- Psychological maltreatment???

- All maltreatment
- Physical and sexual abuse
- Neglect (includes medical
- Psychological maltreatment???

- All placements
- Neglect
- NOT kinship

Selective Use of Work-Related Variables

Intervention variables used and mentioned (and number statistically significant, p < .05), by source

	APPAM Paper	Presentations		
TANF work-related intervention variables		University of Kansas	Committee on Children and Seniors	Social Services Budget Committee
Total benefit sanction	Used (3 of 6)	Used (4 of 12)	Used (4 of 12)	Used (4 of 12)
Time limits	Used (2 of 6)	Used (5 of 12)	Used (5 of 12)	Used (5 of 12)
Earnings disregard	Used (0 of 6)	Mentioned	Mentioned	-
All four of the above	Used (1 of 6)	Mentioned	Mentioned	Mentioned
Denials	-	Used (6 of 12)	Used (6 of 12)	Used (6 of 12)
TOTAL	6 of 24	15 of 36	15 of 36	15 of 36

Selective Use of Behavioral Variables

Intervention variables used and mentioned (and number statistically significant, p < .05), by source

		Presentations		
TANF behavioral requirement intervention variables	APPAM Paper	University of Kansas	Committee on Children and Seniors	Social Services Budget Committee
Education requirements	Used (2 of 6)	Mentioned	Mentioned	Mentioned
Financial incentives	Used (2 of 6)	Mentioned	Mentioned	Mentioned
Immunization requirements	Used (1 of 6)	Mentioned	Mentioned	Mentioned
Mandatory health screenings	Used (1 of 6)	Mentioned	Mentioned	Mentioned
TOTAL	6 of 24	-	-	-

Selective Use of Work-Related Variables Summing Up

72 vs. 17 vs. 4

Of the 72 unique outcomes reported for work-related TANF policies, 17 were statistically significant once and 4 were statistically significant in both the paper and presentations.

Selective Use of Behavioral Variables Summing Up

48 vs. 9

Of the 48 unique outcomes reported for behavioral requirements, 9 were statistically significant in both the paper and presentations.