

Comparing Parent's Emotional Distress and Negative Expectations in Clinical and Subclinical Symptom Groups of Sexually Abused Children



Authors: Emily Sonnen, Brittany Biles, Katie Meidlinger, Kate Theimer, Kelsey McCoy, T. Zachary Huit, Akemi Mii, Hannah Coffey, Mary Fran Flood, & David J. Hansen



Presenters: Emily Sonnen, M.A., & Brittany Biles, M.A.

- Non-offending parents of youth who have who have experienced child sexual abuse (CSA) can be "secondary victims," suffering emotional distress after their child's disclosure.
- When distressed, parents may have worse expectations about their child's future and be less emotionally supportive, which can impact children's recovery.
- Thus, it is necessary to identify factors related to parent symptoms following a child's disclosure.
- The study's purpose is to examine how parent emotional distress and negative expectations relate to clinical and subclinical symptom groups of CSA victims.
- Participants 205 non offending parents and their 205

Education), a 12-week cognitive behavioral group intervention at a Child Advocacy Center.

- **Parents**: Ages 23-72 (M = 38), 76% female, 73% European American.
- **Victims:** Ages 7-17 (M = 12), 73% female, 64% European American.
- Clinical and subclinical child symptom groups created by averaging internalizing and externalizing problem *t*-scores on the Child Behavior Checklist (CBCL).
- Parent Expectations were measured using the Post Sexual Abuse Expectations Scale (PSAES).
- Parent emotional distress was measured using average anxiety and depression *t*-scores from the Symptom Checklist-90-R (SCL-90-R).
- Independent samples t-tests were used to compare parent symptoms across groups of clinical and subclinical child symptoms.

# poorer expectations about their child's clinically elevated symptoms following sexual abuse.

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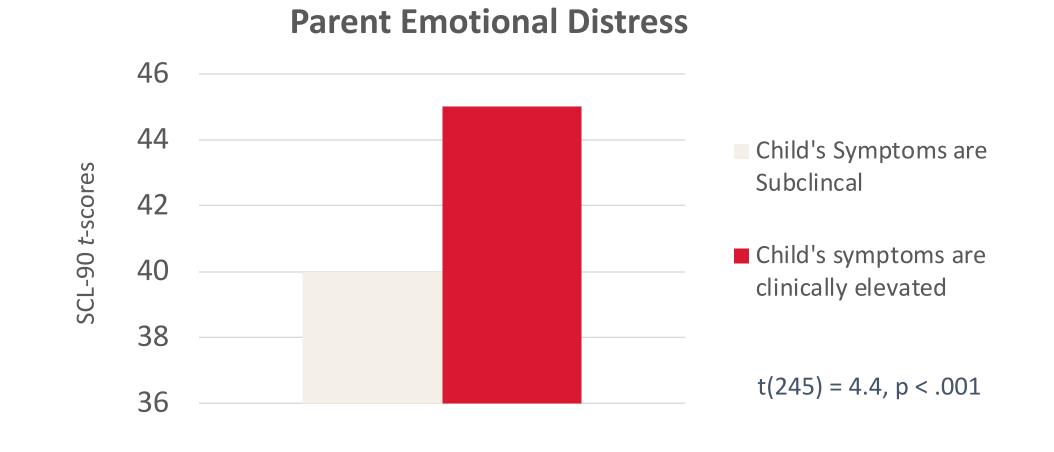


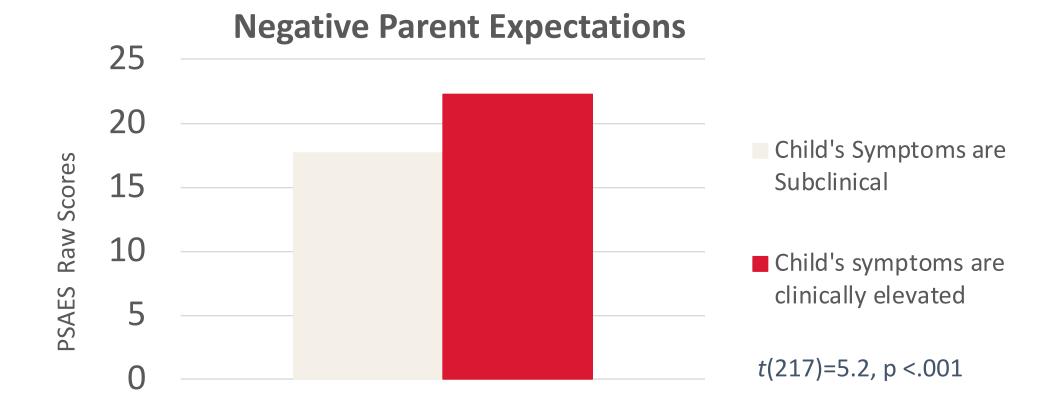


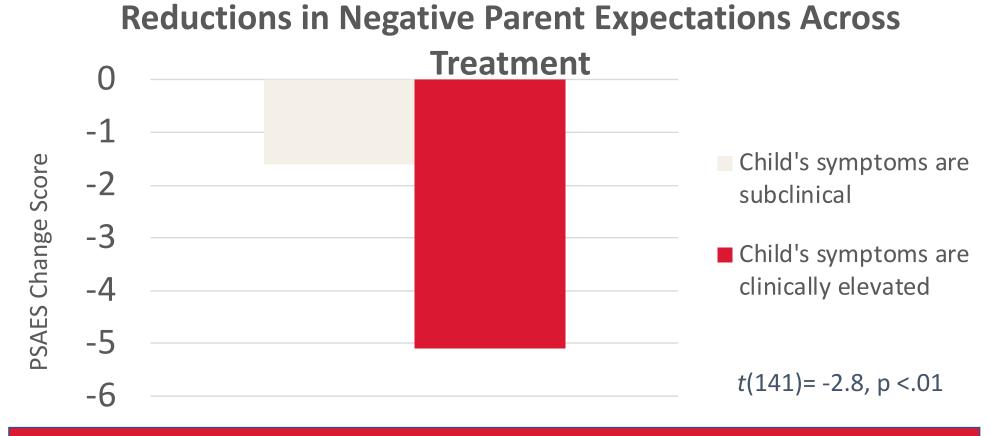
Scan QR Code to access more detailed results, implications, and references.

Parents report more emotional distress and future if their child has

## RESULTS







### DISCUSSION

- Parents' emotional state and expectations are linked to their **child's symptom severity** following CSA.
- There may be important differences in parents' presentation to treatment and amenability to change maladaptive emotions and views, and these are connected to child symptom presentation.
- Though most parents benefitted from treatment, results show the added importance of treating parents of CSA victims with elevated symptoms.
- **Future interventions** should increase efforts to reach underserved CSA parent populations.