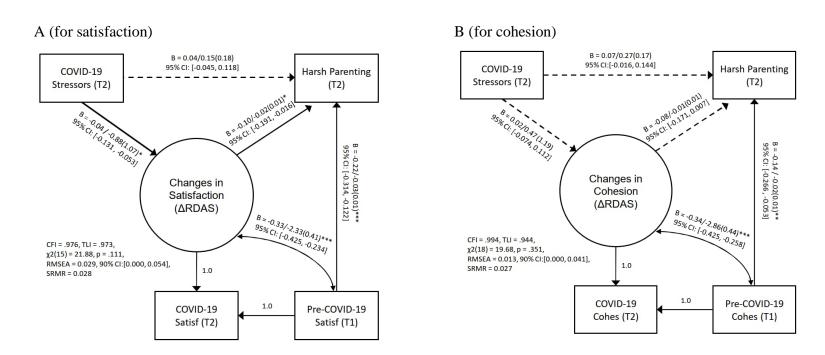
SUPPLEMENTARY MATERIAL

Table S1. Distribution of Mothers Reports of Harsh Parenting During the Early Phase of COVID-19

Domain	Item	Not at all	Little	Rather much	Much	Very much
Relational stress	My relationship with my child has become more tense.	70% (376)	23% (125)	6% (31)	1% (7)	0% (1)
Minor conflicts	I have had more minor arguments with my child (e.g., bickering, becoming irritated).	29% (158)	47% (255)	19% (102)	5% (28)	0% (1)
Major conflicts	I have had more major arguments with my child (e.g., severe conflicts, outburst of anger).	70% (378)	24% (128)	5% (26)	2% (10)	0% (0)
		Never	Once	More than once	Repeatedly	
Emotional abuse	How often your child has experienced emotional abuse by some adult (e.g., calling names, belittling, derogating, or threatening) during the pandemic?	86% (467)	7% (39)	7% (37)	0% (2)	
Physical abuse	How often your child has experienced physical abuse by some adult (e.g., pushing, pulling hair, hitting, other physical disciplining) during the pandemic?	96% (526)	3% (15)	1% (4)	0% (0)	

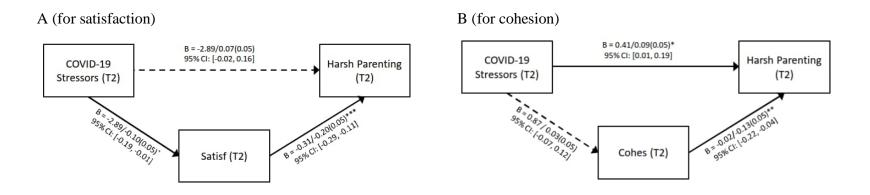
Note. Values reflect percentages and number of cases in parenthesis.

Figure S1. Additional Models for (A) Satisfaction and (B) Cohesion to Assess the Potential Impact of Regression-to-Mean



Note. The values for paths refer to β / B (SE). Broken lines indicate tested but nonsignificant pathways. T1 = Pre-pandemic period, T2 = Early pandemic period.

Figure S2. Additional Models for (A) Satisfaction and (B) Cohesion to Assess Mediation Using Only Cross-Sectional Data



Note. The mediated pathway from COVID-19 stressors to harsh parenting via couple satisfaction was significant (β = 0.02, B = 0.09, SE = 0.05, p = .068, 95% CI [0.002, 0.045]), but via couple cohesion was nonsignificant (β = -0.01, B = -0.02, SE = 0.03, p = .603, 95% CI [-0.023, 0.009]). The models were just identified, and fit indices were thus not available. The values for paths refer to β / *B* (SE). Broken lines indicate tested but nonsignificant pathways. T1 = Pre-pandemic period, T2 = Early pandemic period. *p < .05, **p < .01, ***p < .001