

# Family Court Delay and Intergenerational Harm

Full research report on delay as a harm multiplier, developmental timing, ACEs, functional single-parenting, court-performance metrics, and intergenerational risk.

<b>Public research edition</b>	May 2026
<b>Use</b>	Public education, source review, civic discussion, and safer drafting.
<b>Boundary</b>	Not legal advice, medical advice, diagnosis, intake, or emergency response.

Rebranded FOCaF edition based on uploaded research source material. The analysis treats delay as a public-policy and child-development concern while preserving limits around direct private family-court delay measurement.

FOCaF is volunteer-only public education. It does not request or accept compensation, donations, private case files, child names, sealed records, medical records, or confidential family materials.

# How to use this research paper

This paper is included to support careful public review, better questions, safer drafting, and stronger source discipline. It should not be used as a shortcut to label a private family situation or to override individualized safety assessment.

- Keep safety, abuse, coercive control, fear, trauma, and child protection boundaries ahead of any general theory.
- Use the sources to understand patterns and public-policy risks; do not use them to diagnose a child, parent, or case.
- Where the paper discusses law or court process, treat it as public-education research and not legal advice.
- Where the paper discusses clinical intervention, qualified professional judgment and individualized safety screening remain essential.
- Do not send private case facts, child names, allegations, medical records, sealed records, or confidential materials to FOCaF.

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# Family Court Delay and Intergenerational Harm

## Executive summary

The most defensible doctoral-level conclusion is that family-court delay is best understood as a harm multiplier rather than as a single, independently measured exposure in one uniform national dataset. In the strongest official and longitudinal literatures currently available, delay matters because it extends children's time inside known risk conditions: chronic conflict, caregiver uncertainty, incomplete safety adjudication, reduced access to one parent, economic depletion, residential instability, and role confusion. The official public-health architecture for understanding this is Adverse Childhood Experiences and toxic stress, as summarized by CDC ACEs overview (<https://www.cdc.gov/aces/about/index.html>) and operationalized in the CDC's MMWR analyses of adult and adolescent outcomes. CDC all-state adult ACE prevalence MMWR (<https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm>) CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>)

Developmentally, delay is not neutral clock time. It occupies windows in which children are building attachment theory, stress regulation, executive function, and autobiographical identity. The evidence is strongest that early childhood is the most developmentally expensive period in which to prolong instability. The best large-scale quasi-experimental economic study presently available, from NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf)), found the largest long-run losses when divorce occurred in early childhood: at age 25, exposure to divorce at ages 0-5 reduced income rank by about 2.44 percentile points, with the damage attenuating but remaining negative as age at divorce rose. NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>)

The phrase "children who only have one parent" should be recast analytically. The literature does not support a moral claim that single parenthood itself is the causal agent. The relevant mechanisms are more specific: loss of one parent's daily involvement, status-quo crystallization during temporary orders, parental attrition, gatekeeping, economic strain, increased distance between parents, and in some abuse cases coercive control or unsafe contact arrangements. Delay can therefore produce functional single-parenting even where legal parenthood remains intact. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>) Future of Families publication on paternal identity and gate opening (<https://ffcws.princeton.edu/publications/paternal-identity-maternal-gate-opening-and-fathers%E2%80%99-longitudinal-positive-engagement>)

Quantitatively, the best official effect sizes come from the ACE and divorce-timing literatures. CDC's all-state BRFSS analysis found that 63.9% of U.S. adults reported at least one ACE and 17.3% reported four or more; parental separation or divorce was the second most prevalent ACE at 28.4%. In adolescent CDC data, youth with 4+ ACEs had poor mental health 4.06 times as prevalent and suicide attempts 25.06 times as prevalent as youth with no ACEs. In adult CDC data from 25 states, the highest ACE exposure was associated with adjusted odds ratios of 5.3 for depression, 3.1 for smoking, and 1.7 for unemployment. These are not "delay coefficients," but they quantify the scale of risk when family-court delay keeps children inside ACE-laden environments longer. CDC all-state adult ACE prevalence MMWR (<https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm>) CDC adult ACE consequences MMWR (<https://www.cdc.gov/mmwr/volumes/68/wr/mm6844e1.htm>) CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>)

For state-by-state analysis, the evidence base is uneven. A unified public all-state dataset linking private custody/divorce case delay to child outcomes is unspecified. The best all-state federal proxy is the child-welfare permanency system maintained by HHS Child Welfare Outcomes Dashboard (<https://cwoutcomes.acf.hhs.gov/>), which tracks time to reunification, time to adoption, and related permanency indicators. Those measures are not a substitute for private family-court delay, but they are the strongest standardized public indicators of how court timeliness and child permanence are related. HHS

Child Welfare Outcomes Dashboard (<https://cwoutcomes.acf.hhs.gov/>)

The policy implication is not merely “make courts faster.” It is to shorten harmful uncertainty while preserving fact-finding accuracy, especially in abuse cases. The strongest evidence-based reform package is early case triage, monitored time-to-disposition and age-of-pending-case metrics, expedited evidentiary handling of abuse allegations, rapid access to parenting-time and coparenting supports when safe, and trauma-informed services for children and parents. In dependency practice, the child-welfare literature is unequivocal that children experience time differently from institutions; that principle should guide family-court reform more broadly. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>) HHS Child Welfare Information Gateway concurrent planning brief ([https://www.childwelfare.gov/pubPDFs/concurrent\\_planning.pdf](https://www.childwelfare.gov/pubPDFs/concurrent_planning.pdf))

## Evidence standard and causal model

This synthesis prioritizes primary and official sources from the U.S. public-health, court-administration, child-welfare, and major longitudinal-cohort literatures. The numerically strongest claims come from the CDC’s MMWR reports, NBER’s divorce-timing work, NIJ family-court research, ACF child-welfare dashboards, and the official project publications of Add Health study design (<https://addhealth.cpc.unc.edu/documentation/study-design/>) and Future of Families and Child Wellbeing Study (<https://ffcws.princeton.edu/front>). Where direct private family-court delay data were missing, I state unspecified and, where appropriate, use child-welfare permanency timing only as a proxy. Add Health study design (<https://addhealth.cpc.unc.edu/documentation/study-design/>) Future of Families and Child Wellbeing Study (<https://ffcws.princeton.edu/front>)

Court delay should not be conceptualized as a thin administrative variable. The National Center for State Courts recommends tracking family-justice performance through time to disposition, age of active pending caseload, and measures such as the number of hearings needed to resolve a case. From a psychological standpoint, those are not merely process indicators. They are proxies for cumulative child exposure to repeated transitions, contested routines, parental conflict, school uncertainty, and incomplete safety determinations. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

The causal logic is therefore cumulative and developmental. Delay usually does not create the original separation, trauma, or conflict. Rather, it extends the duration of exposure to mechanisms that are already known to predict child and adult harm, especially household instability, chronic stress, and reduced relational security. That framing is the most rigorous way to connect family-court delay to later mental-health, educational, and intergenerational outcomes without overstating what the data can currently prove about one extra month of litigation in isolation. CDC ACEs overview (<https://www.cdc.gov/aces/about/index.html>)

## Concept/chart notation from source research draft

```
flowchart TD
  A[Family-court delay<br/>continuances, slow fact-finding, prolonged temporary orders] --> B[Longer uncertainty and repeated conflict exposure]
  A --> C[Longer periods in unstable caregiving arrangements]
  A --> D[Longer legal and economic depletion]
  A --> E[Longer exposure to coercive control or unsafe contact in some cases]

  B --> F[Toxic stress and emotional insecurity]
  C --> G[Reduced daily access to one parent]
  C --> H[Attachment disruption and role ambiguity]
  D --> I[Housing moves, work-hour strain, poorer neighborhoods]
  E --> J[Gatekeeping, fear, parental attrition, coparenting collapse]

  F --> K[Attention and executive-function burden]
  G --> L[Functional single-parenting]
  H --> M[Identity and belonging difficulties]
  I --> N[Lower educational opportunity]
```

```

J --> O[Entrenched high-conflict family system]

K --> P[Internalizing and externalizing symptoms]
L --> P
M --> P
N --> Q[Lower adult earnings and college residence]
O --> Q

P --> R[Adolescent self-harm risk, behavior problems, teen birth risk]
Q --> S[Adult depression, unemployment, instability]
R --> T[Intergenerational transmission of ACE burden]
S --> T

```

## Developmental mechanisms across childhood and adolescence

The developmental account is strongest when differentiated by age. Delay that is relatively survivable in late adolescence can be profoundly destabilizing in early childhood because the child’s developmental tasks change. In the 0–5 period, the dominant risks are attachment insecurity, dysregulated stress response, caregiver unpredictability, and emergent deficits in self-regulation. In middle childhood, the risk center shifts toward school adjustment, attention, and emotion regulation under chronic conflict. In adolescence, the salient mechanisms become identity, autonomy, belonging, self-harm risk, and the meaning the young person makes of parental conduct and institutional failure. CDC ACEs overview (<https://www.cdc.gov/aces/about/index.html>)

### Developmental-stage summary

#### Table

<b>Developmental stage</b>	Ages 0–5
<b>Most relevant mechanisms under delay</b>	Attachment insecurity, chronic stress activation, emerging self-regulation, early language/learning readiness
<b>Why delay is especially harmful here</b>	Temporary arrangements and caregiver disruption occur when children rely most on predictable co-regulation and continuity of care
<b>Strongest evidence available</b>	NBER’s sibling design shows the largest long-run economic penalties when divorce occurs in early childhood; CDC toxic-stress framework links chronic adversity to brain development, attention, and learning. NBER working paper on divorce and adult outcomes ( <a href="https://www.nber.org/system/files/working_papers/w33776/w33776.pdf">https://www.nber.org/system/files/working_papers/w33776/w33776.pdf</a> ) CDC ACEs overview ( <a href="https://www.cdc.gov/aces/about/index.html">https://www.cdc.gov/aces/about/index.html</a> )
<b>Developmental stage</b>	Ages 6–12
<b>Most relevant mechanisms under delay</b>	Emotional security, executive function, school adjustment, behavior control
<b>Why delay is especially harmful here</b>	Delay prolongs loyalty conflict, school and schedule instability, and inconsistent parenting routines
<b>Strongest evidence available</b>	Future of Families work indicates a causal effect of family instability on child development, with stronger effects on socioemotional than cognitive outcomes. Future of Families publication on family structure transitions and child development ( <a href="https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and">https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and</a> )
<b>Developmental stage</b>	Ages 13–18
<b>Most relevant mechanisms under delay</b>	Identity formation, autonomy, belonging, depression, suicidality, risk-taking
<b>Why delay is especially harmful here</b>	Adolescents interpret delay as information about who protects them, where they belong, and whether adults are trustworthy
<b>Strongest evidence available</b>	CDC shows a steep adolescent ACE dose-response; the synthesized materials also support that post-divorce family processes shape autonomy and later adult outcomes. CDC adolescent ACE study MMWR ( <a href="https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm">https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm</a> ) Add Health study design ( <a href="https://addhealth.cpc.unc.edu/documentation/study-design/">https://addhealth.cpc.unc.edu/documentation/study-design/</a> )

The 0–5 window deserves special emphasis. Early-childhood delay can mean repeated exchanges, interrupted sleeping arrangements, unstable childcare, inconsistent soothing, and uncertainty about who

will be physically present. The CDC’s toxic-stress framework explains why this is not just emotionally unpleasant but biologically consequential: chronic adversity in childhood can alter stress-response systems and affect attention, decision-making, learning, and later relationship stability and employment. The NBER divorce-timing study gives this developmental proposition quantitative force by showing the largest adult-income losses when divorce exposure occurs in the earliest ages. CDC ACEs overview (<https://www.cdc.gov/aces/about/index.html>) NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

Middle childhood is where delay most obviously enters school life. A child in a protracted family-court case may face inconsistent routines, homework supervision asymmetries, transportation instability, repeated discussions about adults’ conflict, and chronic vigilance about the next hearing or exchange. The best cohort evidence available in the synthesized materials comes from Future of Families, which finds that family instability has a causal effect on child development and is more pronounced for socioemotional development than for cognitive achievement, especially when changes move children out of a two-parent structure. Future of Families publication on family structure transitions and child development (<https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and>)

Adolescence is the period in which delay can become narratively and morally encoded. Teenagers do not experience family-court delay merely as “routine instability”; they interpret it through identity, justice, abandonment, and social comparison. The CDC adolescent ACE study is therefore particularly relevant: youth with 4+ ACEs had current poor mental health 4.06 times as prevalent and suicide attempts 25.06 times as prevalent as youth with no ACEs. Family-court delay is not itself the ACE count, but it can lengthen the duration and intensity of the adversities already present in the household ecology. CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>)

### Concept/chart notation from source research draft

```
timeline
title Developmental clock of delay-related harm
Ages 0-5 : repeated caregiving uncertainty : attachment insecurity : toxic stress burden
Ages 6-12 : routine and school instability : executive-function strain : internalizing and externalizing symptoms
Ages 13-18 : role confusion and loyalty conflict : identity and autonomy disruption : self-harm and risk-behavior vulnerability
Adulthood : lower education and earnings : depression and unstable relationships : greater ACE exposure risk for offspring
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## How delay produces functional single-parenting

The literature supports a more precise formulation than “delay causes single parenthood.” What delay often produces is functional single-parenting: one parent carries most daily caregiving, school coordination, emotional regulation, and economic burden while the other parent’s role becomes episodic, conflicted, geographically distant, financially depleted, or procedurally marginalized. This can happen even with formal joint legal status. The central pathways are status-quo crystallization, parental attrition, gatekeeping or coparenting collapse, economic strain, and coercive-control dynamics in abuse cases. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

The status-quo mechanism is one of the most important. As temporary orders persist and hearings recur, the child’s current arrangement becomes the child’s lived baseline. Whether or not a court explicitly invokes “status quo” doctrine, the passage of time makes current school placement, current residence, and current caregiving patterns look increasingly normal and therefore harder to disrupt. NCSC’s emphasis on tracking case age and hearing burden is important precisely because long-pending cases do not remain developmentally static while institutions wait. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

The parental attrition and economic depletion mechanism is directly visible in the NBER divorce paper. Around divorce, parents move farther apart, household income falls sharply, households relocate to poorer neighborhoods, and parents work longer hours. The paper reports that the median distance between

parents rises to 4 miles in the year of divorce and grows to more than 10 miles over the next decade; household economic position falls from the 57th percentile to the 36th percentile around divorce and remains depressed a decade later. In the logic of family-court delay, those shocks make daily two-parent involvement harder to sustain and make it easier for one parent’s role to become practically secondary. NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

The gatekeeping and coparenting pathway is strongly illustrated by Future of Families research. In a longitudinal study of 2,339 families, maternal gate opening strengthened the association between paternal identity and fathers’ positive engagement, especially when fathers were nonresident at childbirth. That is analytically important for delay: prolonged litigation, mistrust, and expense can erode the very coparenting conditions that support nonresident-parent engagement. Over time, what begins as a two-parent legal reality can become one-parent day-to-day childrearing. Future of Families publication on paternal identity and gate opening (<https://ffcws.princeton.edu/publications/paternal-identity-maternal-gate-opening-and-fathers%E2%80%99-longitudinal-positive-engagement>)

The coercive-control pathway matters especially in abuse cases. The NIJ family-court outcomes study found that abuse allegations can backfire against protective parents and that alienation cross-claims can intensify the risk of custody loss. In the NIJ summary, mothers lost custody in 14% of cases even when courts credited fathers’ abuse, and fathers’ alienation claims substantially increased mothers’ custody-loss risk. Delay in these cases does not mean neutral waiting. It can mean months or years in which control, fear, unsafe contact, or reputational attacks continue while the child remains inside the contested system. NIJ family court outcomes study (<https://nij.ojp.gov/library/publications/draft-summary-overview-family-court-outcomes-study>)

The properly nuanced conclusion is that delay can increase the prevalence of children living as if they have only one active parent, not because law has erased the other parent, but because time, geography, conflict, and procedural drift erode the practical conditions for sustained relational involvement. The risks that then rise are not attributable to “single parenthood” in the abstract. They are attributable to reduced parental time, lower household resources, chronic stress, diminished routine stability, and weakened access to corrective emotional experiences with the nonresident parent. Future of Families publication on family structure transitions and child development (<https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and>) NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>)

## Quantitative evidence from ACEs, cohorts, and economic modeling

The best quantitative evidence comes from triangulating three literatures: ACE dose-response studies, cohort work on family instability and parental involvement, and quasi-experimental economic studies of divorce timing. No single source fully captures private family-court delay, but the convergence across these literatures is strong enough to support a rigorous causal model of how prolonged adjudication can generate downstream harm. The table below prioritizes official or primary sources and identifies where effect sizes are available versus unspecified. CDC adult ACE consequences MMWR (<https://www.cdc.gov/mmwr/volumes/68/wr/mm6844e1.htm>) NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

### Comparative study table

#### Table

<b>Study</b>	CDC all-state adult ACE prevalence MMWR ( <a href="https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm">https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm</a> )
<b>Sample &amp; design</b>	264,882 adults; BRFSS; all 50 states and DC
<b>Key findings</b>	ACE burden is widespread; parental separation/divorce is one of the most prevalent ACEs; state variation is substantial

<b>Effect sizes / CI where available</b>	63.9% had $\geq 1$ ACE; 17.3% had $\geq 4$ ACEs; parental separation/divorce 28.4%; 4+ ACE prevalence ranged 11.9% to 22.7%
<b>Study</b>	CDC adult ACE consequences MMWR ( <a href="https://www.cdc.gov/mmwr/volumes/68/wr/mm6844e1.htm">https://www.cdc.gov/mmwr/volumes/68/wr/mm6844e1.htm</a> )
<b>Sample &amp; design</b>	144,017 adults; BRFSS; 25 states
<b>Key findings</b>	High ACE exposure predicts major adult mental-health, health-behavior, and work harms
<b>Effect sizes / CI where available</b>	Adjusted odds ratios: depression 5.3; smoking 3.1; unemployment 1.7; depression population-attributable fraction 44.1%
<b>Study</b>	CDC adolescent ACE study MMWR ( <a href="https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm">https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm</a> )
<b>Sample &amp; design</b>	4,390 U.S. high-school students; nationally representative
<b>Key findings</b>	Strong adolescent ACE dose-response for poor mental health and suicidality
<b>Effect sizes / CI where available</b>	4+ ACEs: poor mental health aPR 4.06; suicide attempts aPR 25.06
<b>Study</b>	CDC youth ACE attributable fractions MMWR ( <a href="https://www.cdc.gov/mmwr/volumes/73/su/su7304a5.htm">https://www.cdc.gov/mmwr/volumes/73/su/su7304a5.htm</a> )
<b>Sample &amp; design</b>	20,103 students; national YRBS
<b>Key findings</b>	ACE prevention could reduce multiple adolescent risk behaviors at population level
<b>Effect sizes / CI where available</b>	Estimated preventable fraction: prescription opioid misuse 84.3%; substance use before last sex 80.2%; weapon carrying at school 65.2%
<b>Study</b>	NBER working paper on divorce and adult outcomes ( <a href="https://www.nber.org/system/files/working_papers/w33776/w33776.pdf">https://www.nber.org/system/files/working_papers/w33776/w33776.pdf</a> )
<b>Sample &amp; design</b>	>5 million children; sibling fixed effects; linked tax/Census records
<b>Key findings</b>	Parental divorce reduces adult earnings and college residence and increases teen birth, incarceration, and mortality; earliest exposure is worst
<b>Effect sizes / CI where available</b>	At age 25, income-rank effects: ages 0-5 = -2.44; 6-10 = -1.85; 11-15 = -1.76; 16-20 = -1.26; 21-25 = -0.69
<b>Study</b>	NBER digest summary of the same study ( <a href="https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes">https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes</a> )
<b>Sample &amp; design</b>	Summary of the primary NBER paper
<b>Key findings</b>	Quantifies key channels of long-run economic harm
<b>Effect sizes / CI where available</b>	Family resources explain 10%-44% of adult-earnings effect; neighborhood quality about 16%; early-childhood divorce linked to 9%-13% lower earnings
<b>Study</b>	NBER education and adolescent divorce study ( <a href="https://www.nber.org/system/files/working_papers/w25886/w25886.pdf">https://www.nber.org/system/files/working_papers/w25886/w25886.pdf</a> )
<b>Sample &amp; design</b>	Large administrative sibling design in Taiwan
<b>Key findings</b>	Suggests emotional/traumatic divorce effects are not reducible to income loss alone
<b>Effect sizes / CI where available</b>	Divorce at ages 13-18 reduced university admission by 10.6%; parental job loss did not show the same pattern
<b>Study</b>	NIJ family court outcomes study ( <a href="https://nij.ojp.gov/library/publications/draft-summary-overview-family-court-outcomes-study">https://nij.ojp.gov/library/publications/draft-summary-overview-family-court-outcomes-study</a> )
<b>Sample &amp; design</b>	4,338 appellate custody cases, 2005-2014
<b>Key findings</b>	Abuse allegations and alienation claims can reshape custody outcomes in ways relevant to delay harm
<b>Effect sizes / CI where available</b>	Mothers lost custody in 14% of cases even when fathers' abuse was credited; additional ratios vary by allegation pattern
<b>Study</b>	NIJ custody evaluations with domestic violence allegations ( <a href="https://nij.ojp.gov/library/publications/custody-evaluations-when-there-are-allegations-domestic-violence-practices">https://nij.ojp.gov/library/publications/custody-evaluations-when-there-are-allegations-domestic-violence-practices</a> )
<b>Sample &amp; design</b>	National evaluator-knowledge/practice study
<b>Key findings</b>	Court actors need stronger domestic-violence knowledge and direct judicial fact-finding

<b>Effect sizes / CI where available</b>	Mainly practice recommendations; quantitative outcome effects from evaluator knowledge are otherwise unspecified
<b>Study</b>	Future of Families publication on family structure transitions and child development ( <a href="https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and">https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and</a> )
<b>Sample &amp; design</b>	Longitudinal birth cohort
<b>Key findings</b>	Family instability has a causal effect on child development, stronger for socioemotional than cognitive outcomes
<b>Effect sizes / CI where available</b>	Effect sizes not specified on the publication page synthesized here
<b>Study</b>	Future of Families publication on paternal identity and gate opening ( <a href="https://ffcws.princeton.edu/publications/paternal-identity-maternal-gate-opening-and-fathers%E2%80%99-longitudinal-positive-engagement">https://ffcws.princeton.edu/publications/paternal-identity-maternal-gate-opening-and-fathers%E2%80%99-longitudinal-positive-engagement</a> )
<b>Sample &amp; design</b>	2,339 families; longitudinal multilevel models
<b>Key findings</b>	Supportive gate opening strengthens father engagement over time, especially with nonresident fathers at birth
<b>Effect sizes / CI where available</b>	Exact coefficients unspecified in the publication page synthesized here
<b>Study</b>	Add Health study design ( <a href="https://addhealth.cpc.unc.edu/documentation/study-design/">https://addhealth.cpc.unc.edu/documentation/study-design/</a> )
<b>Sample &amp; design</b>	Nationally representative cohort of >20,000 adolescents followed into adulthood
<b>Key findings</b>	Major cohort for studying long-run links between adolescent family context and adult outcomes
<b>Effect sizes / CI where available</b>	Direct private family-court delay measures unspecified in the public study-design materials

Two quantitative findings deserve particular emphasis. First, the CDC adolescent ACE study demonstrates the magnitude of mental-health escalation once childhood adversity accumulates. Second, the NBER paper demonstrates the timing gradient: early-childhood exposure to divorce has the largest long-run impact on adult earnings and related life outcomes. Together, they imply that delay is likely to be most harmful when it prolongs instability early and when it allows adversity to accumulate rather than resolve. CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>) NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

### Concept/chart notation from source research draft

```
xychart-beta
title "CDC adolescent ACE contrast: suicide-attempt prevalence ratio"
x-axis ["0 ACEs", "4+ ACEs"]
y-axis "Adjusted prevalence ratio" 0 --> 26
bar [1,25.06]
```

The underlying CDC study reports a broader dose-response pattern, but the materials synthesized here retained the clearest high-confidence endpoint rather than every intermediate category. Even with that conservative presentation, the scale is enough to show why courts should treat prolonged exposure to ACE-laden family conflict as a developmental emergency rather than an ordinary scheduling problem. CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>)

### Concept/chart notation from source research draft

```
xychart-beta
title "Age at parental divorce and adult income-rank effect at age 25"
x-axis ["0-5", "6-10", "11-15", "16-20", "21-25"]
y-axis "Income-rank effect (points)" -3 --> 0
bar [-2.44, -1.85, -1.76, -1.26, -0.69]
```

The economic interpretation is important. NBER's work suggests that the harms of parental breakup are not only psychological in the narrow sense. Resource loss, neighborhood decline, changing distance between parents, and lower college residence translate psychological disruption into durable socioeconomic disadvantage, which is part of what makes the phenomenon intergenerational. When family-court delay

extends the period before parenting, support, and factual issues stabilize, it plausibly increases the duration over which those losses can accumulate. NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>)

## State metrics, moderators, and heterogeneity

For state-level analysis, the evidence base must be separated into three domains: private family-court timeliness, child-welfare/dependency permanency, and state ACE burden. Of those, only the latter two are publicly standardized at national scale. A unified public all-state dataset linking private custody/divorce delay to mental-health, educational, or adult socioeconomic outcomes is unspecified. That uncertainty matters and should be stated plainly rather than bridged by inference alone. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

### What is and is not publicly available at state level

#### Table

<b>Domain</b>	Private custody/divorce case delay
<b>Publicly available nationwide?</b>	Fragmented and jurisdiction-specific
<b>What can be interpreted</b>	NCSC recommends time to disposition, age of pending caseload, and hearing counts as key measures
<b>What remains unspecified</b>	No single public all-50-state dataset linking private family-court delay to child outcomes
<b>Domain</b>	Child-welfare/dependency permanency timing
<b>Publicly available nationwide?</b>	Yes, through ACF/HHS dashboards
<b>What can be interpreted</b>	State-by-state time to reunification, time to adoption, and permanence indicators provide the best federal proxy for child time in the system
<b>What remains unspecified</b>	These measures are not interchangeable with private custody litigation
<b>Domain</b>	Adult ACE prevalence by state
<b>Publicly available nationwide?</b>	Yes, through CDC BRFSS
<b>What can be interpreted</b>	State adversity burden can be compared nationally and can contextualize family risk ecology
<b>What remains unspecified</b>	This is not a direct measure of family-court delay
<b>Domain</b>	Direct state-level correlation between private family-court delay and child outcomes
<b>Publicly available nationwide?</b>	No unified public source identified
<b>What can be interpreted</b>	Unspecified
<b>What remains unspecified</b>	Unspecified

The state-level proxy that is richest and most standardized is the ACF child-welfare system. The all-state dashboards report indicators such as time to reunification, time to adoption, placement stability, and re-entry. Those indicators are especially useful because they formalize the principle that children experience time differently and that delay in permanence is itself an outcome domain. For the purposes of your question, they are the best federal analog to what a serious private family-court delay dashboard should eventually become. HHS Child Welfare Outcomes Dashboard (<https://cwoutcomes.acf.hhs.gov/>) HHS Child Welfare Information Gateway concurrent planning brief ([https://www.childwelfare.gov/pubPDFs/concurrent\\_planning.pdf](https://www.childwelfare.gov/pubPDFs/concurrent_planning.pdf))

The major moderators and mediators are relatively consistent across literatures. Conflict level is the most obvious: delay in a low-conflict case is not psychologically equivalent to delay in a high-conflict or coercive-control case. Abuse allegations are especially important because slow or inaccurate fact-finding can prolong exposure to danger, fear, or retaliatory litigation; NIJ's work is especially salient here. Poverty magnifies harm by shrinking buffers, increasing moves, and forcing longer work hours. Race/ethnicity, sexual identity, and access to services shape baseline ACE exposure and the institutional resources available to families. CDC all-state adult ACE prevalence MMWR (<https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm>) NIJ custody evaluations with domestic violence allegations (<https://nij.ojp.gov/library/publications/custody-evaluations-when-there-are-allegations-domestic-violence-practices>)

One useful nuance from the NBER research is that the broad pattern of divorce harm appears across income groups, racial groups, and child gender, even though exposure patterns and baseline burdens vary across subpopulations. That reduces the temptation to treat delay harms as limited to one demographic context. At the same time, CDC's state and subgroup ACE analyses show that some groups carry substantially greater adversity load before the court system ever becomes involved, which means delay may compound preexisting inequality rather than acting on a blank slate. NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>) CDC all-state adult ACE prevalence MMWR (<https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm>)

## Methodological limitations and research agenda

The core limitation is measurement. There is currently no public U.S. dataset that cleanly joins filing date, continuances, temporary-order duration, evaluator or guardian involvement, abuse-allegation coding, parenting-time changes, and long-run child outcomes across private family-court cases. Without that joint file, the literature cannot estimate the marginal effect of "one additional month of family-court delay" with the same precision that economists estimate the effect of divorce timing. The result is that the strongest claims in this report are causal by triangulation, not by one perfectly designed national delay dataset. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

A second limitation is causal entanglement. Delay is tightly correlated with conflict, abuse, parental psychopathology, geographic separation, and economic instability. When a child in a delayed case fares poorly, some portion of the harm comes from the original family crisis and some portion from the prolonged unresolved process, but the ratio is often not individually estimable. That is why this report repeatedly uses the language of amplification, cumulative exposure, and functional pathways rather than claiming a precise universal coefficient for court delay itself. NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

A third limitation is that major cohorts such as Add Health and Future of Families were designed to study family structure, health, and development, not case-management process inside private family courts. They are powerful for studying instability, parental involvement, socioeconomic consequences, and adult follow-up. They are much less useful for identifying whether a child's case lasted 4 months versus 18 months and what happened at each hearing. That is precisely why more court-cohort linkage work is needed. Add Health study design (<https://addhealth.cpc.unc.edu/documentation/study-design/>) Future of Families and Child Wellbeing Study (<https://ffcws.princeton.edu/front>)

The highest-value research design would be a multi-state administrative linkage study that combines court process records, school data, Medicaid claims, child-support records, address history, and long-run labor-market outcomes. A second-best design would be a difference-in-differences study exploiting staggered family-court reforms such as judge expansions, digital filing rollouts, emergency backlog-clearing projects, or caps on continuances. A third design would be a prospective family-court cohort that measures conflict, perceived fairness, child symptoms, parenting-time actuals, evaluator involvement, and time-to-final-order. Those designs would directly answer the question that current literature only indirectly

answers: how much developmental harm is generated by slow adjudication itself, net of the underlying family crisis. NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

## Policy implications and prioritized sources

The policy lesson is that delay should be treated as a developmentally meaningful exposure. Courts should report and manage family cases the way intensive care units manage response times: not because process metrics are fashionable, but because elapsed time predicts harm when the underlying condition is dangerous. The most evidence-based package is: early triage for conflict and safety, public monitoring of time to disposition and age of pending cases, accelerated evidentiary handling of abuse allegations, rapid stabilization of parenting-time and support when safe, and clinical service access for children and parents during case pendency. NCSC family justice performance measures

(<https://www.ncsc.org/resources-courts/family-justice-performance-measures>) NIJ custody evaluations with domestic violence allegations (<https://nij.ojp.gov/library/publications/custody-evaluations-when-there-are-allegations-domestic-violence-practices>)

Child-welfare permanency practice provides a pragmatic template. HHS guidance on concurrent planning and timely permanency emphasizes acting early, clarifying permanency options quickly, reducing uncertainty, and recognizing that children cannot wait on institutional schedules. The private family-court analogue would include early parenting-time plans, fast support orders, rapid school-stability decisions, early identification of coercive-control dynamics, and court-connected coparenting services that preserve nonresident-parent involvement where safe. HHS Child Welfare Information Gateway concurrent planning brief ([https://www.childwelfare.gov/pubPDFs/concurrent\\_planning.pdf](https://www.childwelfare.gov/pubPDFs/concurrent_planning.pdf))

The economic evidence implies that delay reform is also anti-poverty policy. NBER's work indicates that changes in family resources explain a substantial portion of the adult-earnings effect of parental divorce, with neighborhood deterioration adding more. Family-court systems that allow support disputes, parenting-time uncertainty, and relocation conflict to drift for long periods are therefore not simply inefficient; they are plausibly deepening children's probability of later earnings loss, lower college residence, and intergenerational disadvantage. NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>)

### Prioritized source list

CDC ACEs overview (<https://www.cdc.gov/aces/about/index.html>)

CDC all-state adult ACE prevalence MMWR (<https://www.cdc.gov/mmwr/volumes/72/wr/mm7226a2.htm>)

CDC adolescent ACE study MMWR (<https://www.cdc.gov/mmwr/volumes/71/wr/mm7141a2.htm>)

CDC adult ACE consequences MMWR (<https://www.cdc.gov/mmwr/volumes/68/wr/mm6844e1.htm>)

NBER working paper on divorce and adult outcomes ([https://www.nber.org/system/files/working\\_papers/w33776/w33776.pdf](https://www.nber.org/system/files/working_papers/w33776/w33776.pdf))

NBER digest summary of the same study (<https://www.nber.org/digest/202508/parental-divorce-and-childrens-long-term-outcomes>)

NIJ family court outcomes study (<https://nij.ojp.gov/library/publications/draft-summary-overview-family-court-outcomes-study>)

NIJ custody evaluations with domestic violence allegations (<https://nij.ojp.gov/library/publications/custody-evaluations-when-there-are-allegations-domestic-violence-practices>)

Future of Families and Child Wellbeing Study (<https://ffcws.princeton.edu/front>)

Future of Families publication on family structure transitions and child development (<https://ffcws.princeton.edu/publications/family-structure-transitions-and-child-development-instability-selection-and>)

Future of Families publication on paternal identity and gate opening (<https://ffcws.princeton.edu/publications/paternal-identity-maternal-gate-opening-and-fathers%E2%80%99-longitudinal-positive-engagement>)

Add Health study design (<https://addhealth.cpc.unc.edu/documentation/study-design/>)

HHS Child Welfare Outcomes Dashboard (<https://cwoutcomes.acf.hhs.gov/>)

HHS Child Welfare Information Gateway concurrent planning brief ([https://www.childwelfare.gov/pubPDFs/concurrent\\_planning.pdf](https://www.childwelfare.gov/pubPDFs/concurrent_planning.pdf))

NCSC family justice performance measures (<https://www.ncsc.org/resources-courts/family-justice-performance-measures>)

The bottom-line synthesis is straightforward. Family-court delay is not merely an inconvenience or a docket-management failure. It is a mechanism through which temporary family disruption becomes entrenched developmental exposure, through which two-parent legal reality can become one-parent daily life, and through which childhood adversity can be translated into adult depression, lower earnings, weaker relationship stability, and higher ACE burden in the next generation. The quantitative record is still incomplete on private family-court delay itself, but the converging public-health, economic, cohort, and justice-system evidence is already strong enough to justify treating delay reduction as a child-development and intergenerational-equity priority.