

Draft date: 8/3/24

2024 Summer National Meeting Chicago, Illinois

#### NAIC/CONSUMER LIAISON COMMITTEE

Monday, August 12, 2024 11:45 a.m. – 1:45 p.m. McCormick Place Convention Center-Grand Ballroom—Level 1

#### **ROLL CALL**

Grace Arnold, Chair	Minnesota	Chlora Lindley-Myers
D J. Bettencourt, Vice Chair	New Hampshire	Eric Dunning
Mark Fowler	Alabama	Scott Kipper
Lori K. Wing-Heier	Alaska	Justin Zimmerman
Peni Itula Sapini Teo	American Samoa	Alice T. Kane
Alan McClain	Arkansas	Adrienne A. Harris
Ricardo Lara	California	Mike Causey
Mike Conway	Colorado	Jon Godfread
Andrew N. Mais	Connecticut	Judith French
Trinidad Navarro	Delaware	Glen Mulready
Karima M. Woods	District of Columbia	Andrew R. Stolfi
Dean L. Cameron	Idaho	Michael Humphreys
Ann Gillespie	Illinois	Alexander S. Adams Ve
Doug Ommen	Iowa	Cassie Brown
Vicki Schmidt	Kansas	Jon Pike
Timothy J. Temple	Louisiana	Scott A. White
Joy Y. Hatchette	Maryland	Mike Kreidler
Joy Y. Hatchette Anita G. Fox	•	
Anita G. Fox	Michigan	Allan L. McVey
Mike Chaney	Mississippi	Nathan Houdek

Dunning t Kipper Nevada in Zimmerman New Jersey e T. Kane New Mexico enne A. Harris New York e Causey North Carolina Godfread North Dakota th French Ohio Mulready Oklahoma rew R. Stolfi Oregon hael Humphreys Pennsylvania ander S. Adams Vega Puerto Rico sie Brown Texas Pike Utah t A. White Virginia e Kreidler Washington n L. McVey West Virginia han Houdek Wisconsin

Missouri

Nebraska

NAIC Support Staff: Lois Alexander

#### **2024 NAIC Consumer Representatives**

Amy Bach Kellan Baker	United Policyholders Whitman-Walker	Adam Fox	Colorado Consumer Health Initiative
	Institute	Stephanie E. Hengst	The AIDS Institute
Stephani R. Becker	Shriver Center on	Marguerite Herman	Individual Consumer
	Poverty Law		Advocate
Ashley Blackburn	Health Care for All	Claire Heyison	Center for Budget and
Brendan M. Bridgeland	Center for Insurance		Policy Priorities
	Research	Kara Hinkley	The Amyotrophic



Lateral Sclerosis

Jaclyn de Medicci Bruneau	Ceres-Ceres Accelerato	r	
	for Sustainable Capita	al	
	Markets	Anna Howard	
Bonnie Burns	California Health		
	Advocates		
Jalisa Clark	Georgetown University		
	Law Center on Health	Janay Johnson	
	Insurance Reforms		
Laura Colbert	Georgians for a Healthy	/ Amy Killelea	
	Future		
Symone Crawford	Massachusetts	Kenneth S. Klein	
	Affordable Housing		
	Alliance	Peter Kochenburger	
Brenda J. Cude	University of Georgia		
Lucy Culp	The Leukemia and	Dorianne Mason	
	Center Lymphoma	Erin L. Miller	
	Society	Carl E. Schmid II	
Deborah Darcy	American Kidney Fund Institute	Jennifer Snow	
Michael DeLong	<b>Consumer Federation</b>	Deborah Steinberg	
	of America	Christa L. Stevens	
Shamus Durac	Rhode Island Parent Information Network	Harold LM Ting	
Eric Ellsworth	Consumers' Checkbook	Wayne Turner	
Erica Eversman	Automotive Education		
	and Policy Institute	Brent J. Walker	
Carly Fabian	Public Citizen		
Joseph Feldman	Individual Consumer Advocate	Richard Weber	
		Caitlin Westerson	

Association American Cancer Society, Cancer Action Network Arthritis Foundation American Heart Association Individual Consumer Advocate California Western School of Law Southern University Law School National Women's Law **Community Catalyst HIV+** Hepatitis Policy National Alliance on Mental Illness-NAMI Legal Action Center Autism Speaks Health Care Consumer Advocate National Health Law **Program-NHLP Coalition Against Insurance Fraud** Life Insurance **Consumer Advocacy** Center-LICAC United States of Care **Dialysis Patient Citizens Disability Rights** Education and **Defense Fund** 

#### AGENDA

 Consider Adoption of its Spring National Meeting Minutes and Karrol Kitt Attachment One Memorial—*Commissioner Grace Arnold (MN)* Hear a Presentation on Insurance Obstacles to Mental Health and Substance Use Disorder Care—*Joe Feldman (Individual Consumer Advocate), Jennifer Snow (NAMI), and Deb Steinberg (LAC)-20 minutes*

Jackson Williams

Silvia Yee



**Attachments Four** 

and Five

- Hear a Presentation on The Impact of the Enhanced Premium Tax Credit on Uninsurance, Premiums, and State Innovation—Claire Heyison (CBPP) and Laura Colbert (GFHF)-10 minutes
- 4. Hear a Presentation on Important Changes to Essential Health Benefits in the Notice of Benefit and Payment Parameters 2025—Wayne Turner (*NHLP*) and Adam Fox (*CCPI*)-15 minutes
- 5. Hear a Presentation the Misuse of Indexed Life and Annuity Policy Attachment Three Illustrations—Richard Weber (*LICAC*)-10 minutes
- 6. Hear a Presentation on Readability Standards in State Insurance Laws— Brenda Cude (University of Geargia)-15 minutes
- 7. Hear a Presentation on Whether Plaintiff's Attorneys are the Cause of Rising Premiums—Kenneth Klein (*California Western School of Law*)-15 minutes
- 8. Hear a Presentation on Combatting Post-Disaster Fraud but Preserving Coverage-Amy Bach (UHelp) and Brent Walker (CAIF)-15 minutes
- *9.* Hear a Presentation on the Progress and Challenges in U.S. Insurance Sector Disclosures in Navigating Climate Risks-*Jaclyn de Medicci Bruneau* (*Ceres-Ceres*)-10 minutes
- 10. Any Other Matters Brought Before the Committee —*Commissioner Grace Arnold (MN)*
- 11. Adjournment

Private Health Insurance Obstacles to Mental Health & Substance Use Disorder Care & State Regulatory Actions to Improve Access

NAIC Consumer Liaison Presentation August 2024



Joe Feldman Cover My Mental Health





Jennifer Snow National Alliance on Mental Illness

Deb Steinberg Legal Action Center

## Overview



State of Mental Health & Substance Use in the U.S.



Mental Health & Substance Use Access Challenges in Private Insurance



Actionable Strategies for State Regulators



Questions and Resources

## Mental Health & Substance Use Crisis

- America is experiencing a mental health and substance use disorder crisis that worsened during the COVID-19 pandemic
- Suicide is one of the leading causes of death in the US, 2nd leading cause of death amongst young adults
- Over 100,000 people have died from overdose per year



Behavioral Health Conditions are Common

- 32.9%, or about 1 in 3 experienced substance use disorder or mental illness (a behavioral health condition)
  - 23.1% or more than 1 in 5 experienced mental illness
  - 17.3% or more than 1 in 6 have a substance use disorder
- 1 in 2 U.S adults will experience a mental health condition at some point in their life

# The Promise of Parity

Disclosure requirements/availability of plan info



Benefits in all classifications, if offered in any



No separate financial requirements or frequency limitations



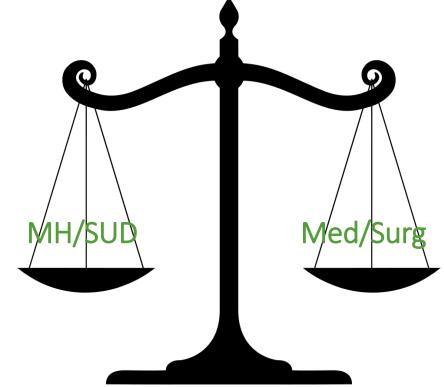
Comparable non-quantitative treatment limits (NQTLs)



NQTL comparative analyses

# The Promise of Parity: Proposed Regulations

- Clarified Purpose
- "Meaningful" coverage of benefits in all classifications
- New NQTL tests
- Focus on "network composition" NQTL
- Collect and analyze **outcome** data
- Corrective action plans



The Reality: People Struggle to Access Care

- Only <u>50.6%</u> of people with any mental illness who needed treatment received any in the last year
- Less than <u>1 in 4 (24%)</u> of those with a substance use disorder who needed treatment received any in the past year

## Why don't people receive treatment?

"All of our savings is gone...How are we going to send our kids to school?...How are we going to recover from this? I don't know... "Those thoughts in your mind there's no space for that when you are just trying to keep your child alive."

• <u>51.4%</u> Thought It Would Cost Too Much

# Why don't people receive treatment?

"I waited six months on a wait list for a psychiatrist and almost a year for a psychotherapist. I still can only see her every three weeks as she doesn't have anymore available access." "It took months to get an appointment for my daughter to see a psychiatrist! She was placed on a long waiting list. She needed help right away for her mental illness. No one should have to wait months for help!!"

<u>40.7%</u> Could Not Find Treatment Program or Healthcare Professional

# Why don't people receive treatment?

"I needed mental health therapy for several different reasons over the years and my insurance did not cover my expenses. I had to seek care outof-network and experienced financial hardship. I was denied care and the health plan provided a vague or confusing reason; the denial letter lacked complete rationale for the reason for the denial."

• <u>34.9%</u> Thought Health Insurance Would Not Pay Enough of Costs for Treatment

The Reality: Insurance Barriers Persist

- RTI analyzed commercial insurance claims, 2019-2021 for 22 million lives.
- Out-of-network use was many times higher for behavioral health (BH) treatment than medical/surgical treatment, which created a significantly greater financial burden
  - 3.5x more often to see BH clinician
  - 8.9x more often to see psychiatrist
  - 10.6x more often to see psychologist
  - 6.2x more often for BH acute inpatient care
  - 19.9x more often for BH sub-acute inpatient care

## The Reality: Lived Experiences

"they were the only one [provider] within 100 mile radius offering a specific therapy, accepting new patients, or treating my person's condition [but my plan didn't cover them]"

# The Reality: Insurance Barriers Persist

- Office visit in-network reimbursement levels were much lower for behavioral health providers than for medical/surgical providers creating disincentives for behavioral health providers to participate in-network.
- Provider shortages do not explain the disparities in out-of-network utilization and reimbursement.
- These results demonstrate the need for more robust parity enforcement.

Source: "Behavioral health parity – Pervasive disparities in access to in-network care continue"

# Key Strategies for State Regulators



Meaningful Parity Act Enforcement



Quantitative Network Adequacy Standards with Strong Consumer Protections



Standardize and Eliminate Unnecessary Utilization Management Practices



Support Community-Based Consumer Assistance Programs

# 1. Meaningful Parity Act Enforcement

Regulators have federal authority to request and review comparative analyses. 42 U.S.C. § 300gg-26(a)(8)(A).

Regulators can hold insurers accountable for Parity Act violations under existing mechanisms for remedies and penalties.

#### Examples:

- 1. Failure to submit timely or sufficient form filings (GA, OK)
- 2. Acts of discrimination and unfair trade practice (KY)
- 3. General sanctions pertaining to the business of insurance or other laws (CO)

# 1. Meaningful Parity Act Enforcement



- Reactive enforcement helps to fill gaps from what carriers may be failing to report and to identify emerging barriers to care
  - Market conduct exams
  - Review all consumer and provider complaints for potential Parity Act violations

# 2. Quantitative Network Adequacy Standards with Strong Consumer Protections

 States should have both standards to measure accessibility (geographic time and distance standards) and availability (appointment wait time and provider directory accuracy standards)



The <u>2025 Notice of Benefit and Payment Parameters</u> requires quantitative time and distance network adequacy standards for state exchange plans to be *at least* as stringent as those for the federally facilitated exchange.

# 2. Quantitative Network Adequacy Standards with Strong Consumer Protections



- States must couple these with strong patient protections for people who are forced to go out-ofnetwork or travel unreasonable distances when their networks are inadequate
  - Balance billing protections
  - Reimburse travel

At least 18 states have prohibitions on balance billing by out-ofnetwork providers (at least for MH & SUD) when networks are inadequate

## 3. Standardize and Eliminate Unnecessary Utilization Management Practices



- Plans should be required to use the coverage criteria and patient placement tools that treating providers use (generally accepted standards of care, such as ASAM Criteria and LOCUS)
- The process by which plans develop/design coverage criteria (as written) and apply/use them (in operation) should be evaluated by regulators for Parity Compliance

At least <u>15 states</u> require specific criteria or placement tools for medical necessity criteria for SUD.

 $\bullet$ 

## 3. Standardize and Eliminate Unnecessary Utilization Management Practices

- Eliminate unnecessary prior authorizations and other utilization management practices that delay or deter access to MH & SUD treatment
  - Policymakers have used non-legislative actions to reduce prior authorization use



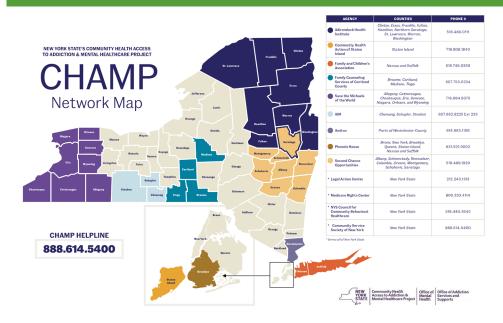
At least <u>17 states</u> limit carriers from imposing PA on SUD medications.

Example: PA and RI insurance commissioners entered into agreements with plans to remove PA requirements for OUD medications

# 4. Support Community-Based Consumer Assistance Programs

- People need individual support and assistance to understand and navigate insurance coverage, especially for MH & SUD care
- State regulators should partner and engage with community-based organizations:
  - Raise awareness about consumer protections
  - Identify barriers to treatment
  - Improve policies
- CBOs provide a critical link for education and outreach in diverse communities





## Questions

Joe Feldman, joe@covermymentalhealth.com Jennifer Snow, jsnow@nami.org Deb Steinberg, dsteinberg@lac.org

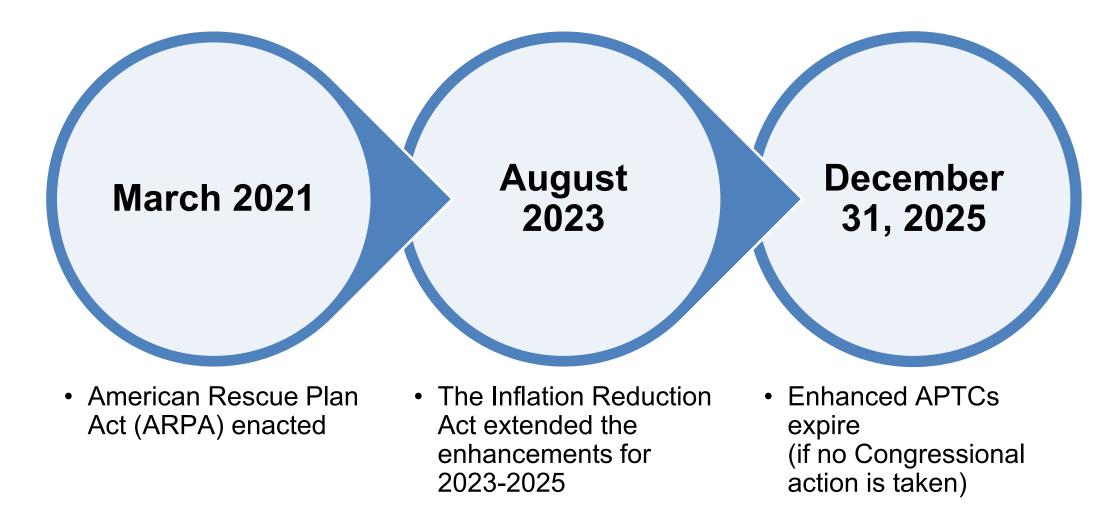
### The Impact of the Enhanced Premium Tax Credit on Uninsurance, Premiums, and State Innovation

Claire Heyison, Center on Budget & Policy Priorities Laura Colbert, Georgians for a Healthy Future





### Timeline of the enhanced premium tax credits



#### Enhanced premium tax credits

- Lower caps on premium contributions for people of all income levels
- Allow people with incomes between 100 and 150 percent of the poverty level to pay \$0 in premiums for "benchmark" silver-level plans; and
- Extend eligibility for PTCs to people with incomes above 400 percent of the poverty level if their benchmark premiums would exceed 8.5 percent of household income.

For PY 2024, 92% of marketplace enrollees qualified for PTCs. ~19.7 million Americans





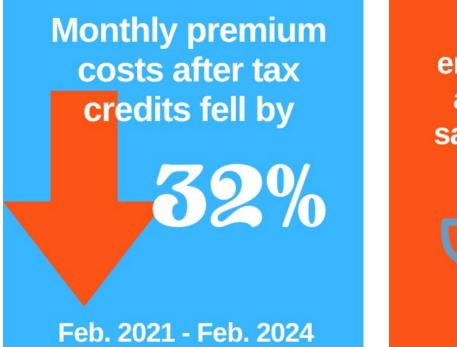
#### Premium cost limits: Pre- and Post-Enhancements

Percent of Income Paid for Marketplace Benchmark Silver Premium, by Income				
Income (% of poverty)	Pre-Enhancement	Post-Enhancement		
Under 100%	Not eligible for tax credits	Not eligible for tax credits		
100% – 138%	2.07%	0.0%		
138% – 150%	3.10% - 4.14%	0.0%		
150% – 200%	4.14% - 6.52%	0.0% - 2.0%		
200% – 250%	6.52% - 8.33%	2.0% - 4.0%		
250% – 300%	8.33% - 9.83%	4.0% - 6.0%		
300% – 400%	9.83%	6.0% - 8.5%		
Over 400%	Not eligible for tax credits	8.5%		





#### How much have people saved?



Because of the enhanced PTC, the average enrollee saved an estimated





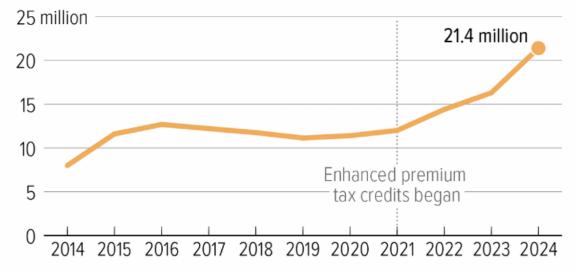


#### How have enhanced PTCs affected coverage?

#### FIGURE 2

#### Four Consecutive Years of ACA Marketplace Enrollment Growth, Spurred by Affordability and Outreach Efforts

Affordable Care Act (ACA) marketplace open enrollment plan selections



Source: Health Insurance Marketplace Open Enrollment Reports for 2014, 2015, and 2016, Office of the Assistant Secretary for Planning and Evaluation (ASPE), Department of Health and Human Services (HHS); Marketplace Open Enrollment Period Public Use Files for 2017, 2018, 2019, 2020, 2021, 2022, 2023, and 2024, Centers for Medicare and Medicaid Services (CMS), HHS.

- The enhancements to premium tax credits were a primary cause of large marketplace enrollment gains since 2021
- Other factors: increased outreach and enrollment assistance, extended enrollment periods, and (for 2024) the unwinding of the Medicaid continuous coverage requirement





#### If the enhanced PTCs expire



- Marketplace enrollees will pay more for their coverage
- More people will become uninsured
- States will have reduced resources for their affordability initiatives

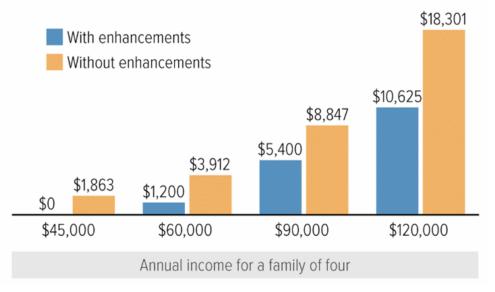




#### If the enhanced PTCs expire: Increased premiums

#### Families Would Face High Premium Increases if Tax Credit Enhancements Expire

Annual premium for benchmark marketplace coverage for a family of four, based on national average premium



- The vast majority of enrollees would face higher premium costs.
- Annual premium costs would <u>double</u> for people with incomes 200-300% FPL, and would <u>increase 5-fold</u> for people with incomes 150-200% FPL.
- Annual premium costs for people with incomes less than 150% of the FPL would increase from \$0 to roughly <u>\$400 per person</u>.

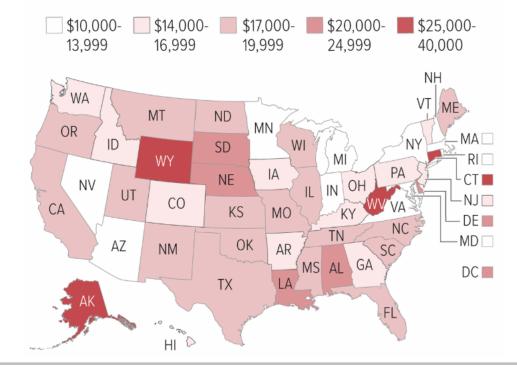




#### If the enhanced PTCs expire: Increased premiums

#### Premiums Would Rise Dramatically for Some Groups if Tax Credit Enhancements Expire

Annual premium increase, 60-year-old couple with income of \$80,000 (405% FPL)



- Premiums would rise the most:
  - in states with high underlying marketplace premiums, such as West Virginia and Wyoming;
  - for older enrollees, who pay higher premiums under ACA rules than younger people; and
  - for people with incomes above 400 percent of the poverty level, who would lose subsidies entirely if the enhancements expired.





#### If the enhanced PTCs expire: Increased uninsurance

- Marketplace enrollment would decline by roughly 7.2 million people.
  - TX, SC, MS, LA, GA would see individual markets shrink by roughly 50 percent
- About 4 million more people would be uninsured.
  - States that have not expanded Medicaid are most likely to experience spikes in uninsurance.
- People with lower health risk are most likely to drop coverage, causing base premiums to rise.





## Cassie Cox, Bainbridge, GA

"When Cassie Cox ended up in the emergency room in January, the Bainbridge, Georgia, resident was grateful for the Obamacare insurance policy she had recently selected for coverage in 2024.

Cassie qualified for an Affordable Care Act marketplace plan with no monthly premium due to her relatively low income. And after she cut her hand severely, the 35 stitches she received in the ER led to an out-of-pocket expense of about \$300, she said."

**Source:** Andy Miller, *Presidential Election Could Decide Fate of Extra Obamacare Subsidies*, KFF Health News, May 30, 2024.





## Impact on state affordability initiatives: Reinsurance

#### Enhanced Premium Tax Credits Benefit State Reinsurance Programs



States with reinsurance programs

Source: CMS, "Section 1332: State Innovation Waivers," June 16, 2024, https://www.cms.gov/marketplace/states/section-1332-state-innovation-waivers.

- 19 states operate reinsurance programs to reduce premiums in the individual market
- Lower premiums → lower federal expenditures on PTC
- States use 1332 waivers to capture these savings and reinvest them into reinsurance, as well as other affordability initiatives
- State reinsurance programs generate more savings for the federal government - and more revenue for states - under enhanced PTCs





# Impact on state affordability initiatives: Premium and Cost-Sharing Assistance

#### Enhanced Premium Tax Credits Benefit States with Affordability Initiatives



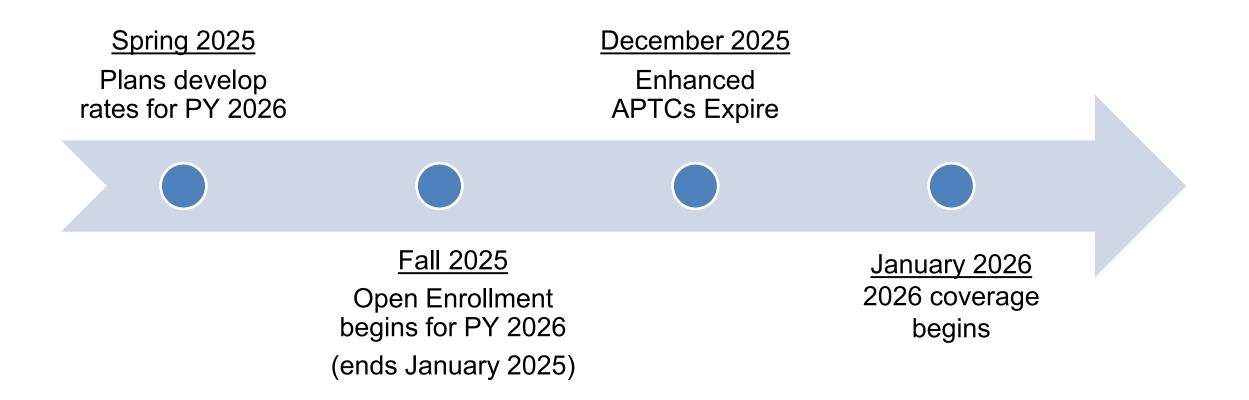
Source: Georgetown CHIR, "The Navigator Guide to all 50 States," https://navigatorguide.-georgetown.edu/50-states

- Ten states provide additional, state-funded premium and/or cost-sharing assistance to some or all marketplace enrollees
  - Enhanced PTCs lower premiums and make plans with more generous cost sharing more affordable, so states contribute less to affordability initiatives
- If enhanced PTCs expire, states may decide to scale back affordability initiatives, adding to higher costs for enrollees and potentially increasing uninsurance





## **Timing of Needed Action**







### Regulators should/may consider:

- Urge your state's Congressional delegation to extend the enhanced PTCs before June 2025
- Examine data about the likely premium and uninsurance increases for your state. State-specific data:
  - Center on Budget & Policy Priorities, <u>Entering Their Second Decade</u>, <u>Affordable Care Act Coverage Expansions Have Helped Millions, Provide</u> <u>the Basis for Further Progress.</u> Appendix Table 2.
  - Urban Institute, <u>Who Benefits from Enhanced Premium Tax Credits in the</u> <u>Marketplace?</u>





### Questions?

#### Claire Heyison cheyison@cbpp.org





Laura Colbert Icolbert@healthyfuturega.org

### Important Changes to Essential Health Benefits in the Notice of Benefit and Payment Parameters 2025

NAIC Summer Meeting 2024, Consumer Liaison

Presented by:

- Adam Fox, Deputy Director, Colorado Consumer Health Initiative
- Wayne Turner, Senior Attorney, National Health Law Program



- •Pre-ACA many plans had significant coverage gaps
  - $\,\circ\,$  40% of plans did not cover maternity care
  - No coverage requirements for Rx, behavioral health, etc.
- EHBs = Set of benefits that non-grandfathered individual and small group insurance plans and Medicaid Alternative Benefit Plans must cover
  Maximum out of pocket applies to EHB
  Most other plans (e.g., large employer) cannot impose annual or lifetime caps on EHB

Sec. 1302 of the ACA: "the Secretary **shall define** the essential health benefits, except that such benefits shall include **at least**..."

- Ambulatory patient services;
- $\circ$  Emergency services;
- Hospitalization;
- $\circ~$  Maternity and newborn care;
- Mental health and substance use disorder services;
- Prescription drugs;

- Rehabilitative and habilitative services and devices;
- $\circ$  Laboratory services;
- Preventive and wellness services (incl. family planning) and chronic disease management;
- Pediatric services, including oral and vision care.

### **Streamlined EHB Benchmarking Process**

- Benchmarking Process: Benchmark plan options:
  - Selecting EHB benchmark plan used by another state in 2017
  - Replacing one or more categories from the state's 2017 benchmark plan with the same category from another state's 2017 benchmark plan
  - Selecting new benefits to create a whole new benchmark plan
- States can select from other states, but not necessary
- Deadline for new EHB benchmark selection: First Wednesday in May
- May 7, 2025 PY 2027

### **Procedural requirements for benchmark selection**

- States must provide "reasonable notice and an opportunity for public comment ... that includes posting...with <u>associated</u> information on a relevant state web site." 45 C.F.R. § 156.111(c)
- CMS has discretion to reject benchmark plan selections if state fails to comply with procedural requirements
- Best practices include forming a stakeholder group, prioritizing health equity, full transparency

### **Generosity/Ceiling**

- HHS eliminated generosity limit and substituted it with typicality
- Typicality as a range:
  - Benchmark plan may not be less generous than the least generous typical employer plan, and
  - Benchmark plan may not be more generous than the most generous typical employer plan
- Practical difference:
  - The comparison plans for the ceiling now include the largest plan by enrollment within one of the five largest large group health insurance products in the state
  - That plan may be more generous than others and therefore some states will have more room to expand



### **Routine Adult Dental Care**

- Through regulation, HHS banned states from including nonpediatric routine oral health services as EHB
- Ban not supported by ACA design and intent
- Lack of dental care in adults is a significant contributor of health disparities
- NEW RULE: States <u>may</u> add routine adult dental care to their benchmark plan, as long as the proposed plan meets actuarial requirements (typicality) and CCIIO approves (effective 2027 PY)

### **Oral Health and Broader Health Impacts**

- Well documented connections between oral health and diabetes and cardiovascular disease
- Recent studies also link oral health with other chronic conditions such as pneumonia, Alzheimer's, and the potential for cancer
- Oral health a fundamental part of perinatal health
  - Birth outcomes
  - High maternal mortality rates
- Can no longer separate physical, mental and oral health
- An estimated \$46 billion is lost in productivity every year due to oral disease

### Adult dental opportunities and challenges

- Scope of benefit
  - No comparison plan required
  - ADA recommends comprehensive evaluation, periodontal maintenance, diagnostic radiographs, etc.
  - $\circ$   $\,$  Visit limits ok, monetary caps not ok
- Does not need to fit into one of the ten categories
  - Ambulatory services, maternity care, chronic disease management
- Other EHB requirements apply
  - Nondiscriminatory benefits must be "clinically based"
  - Typicality test actuarial range, not benefit by benefit alignment
- Networks
- Cost sharing protections

## Other benefits to consider to improve equity & address health disparities through EHBs

- Gender-affirming care
- Improved mental & behavioral health coverage
  - Annual Mental Health Wellness Exam
  - Increased coverage for SUD medications/treatment
  - Coverage for peer support specialists
- Improved perinatal coverage
  - Cost-sharing free perinatal visits
  - Coverage for midwifery/doulas
  - Postpartum home visits
- Improved coverage for diabetes care/management
- Improved coverage for asthma/COPD

### **Non-EHB**

- Common practice among health insurers and PBMs: exclude prescription drugs in excess of the minimum requirements from EHB definition
- Consequence: Many drugs, particularly more costly ones, would not be subject to cost-sharing protections, including prohibitions on annual and lifetime limits
- Clarification: All covered drugs are considered EHBs and therefore subject to cost-sharing protections. § 156.122
- The rule does not impact other EHB services, but we hope HHS clarifies the rule's extent in the future

## **Questions?**

### **Contact:**

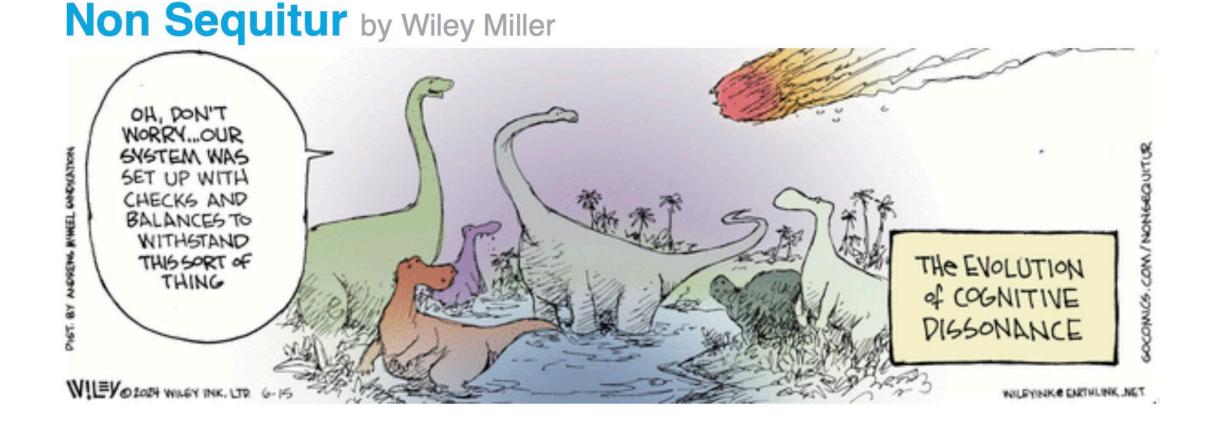
- Adam Fox afox@cohealthinitiative.org
- Wayne Turner turner@healthlaw.org

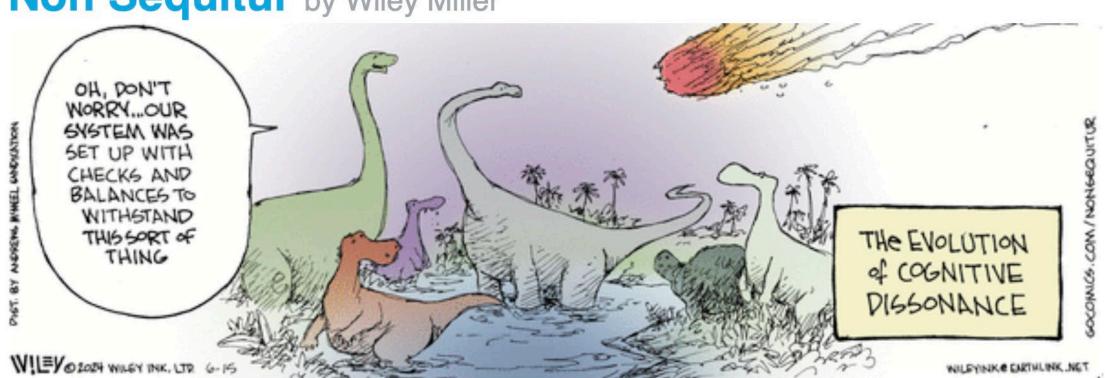




- <u>NHeLP Letter to CCIIO on DC EHB Procedural Defect</u>
- Essential Health Benefits: Best Practices in EHB Benchmark Selection
- <u>NHeLP Letter to CCIIO on Legal Authorities and Regulatory Changes for</u> <u>Essential Health Benefits</u>
- <u>NHeLP letter to HHS Sec. Becerra Re: Advancing Health Equity</u> <u>Through Essential Health Benefits</u>
- <u>CCHI letter to CMS Administrator Brooks-LaSure Re: Request for</u> Information; Essential Health Benefits
- <u>CCHI Letter to HHS Sec. Becerra & CMS Administrator Brooks-LaSure -</u> <u>Re: Notice of Benefit and Payment Parameters for 2025</u>

We are currently working with a Baker's Dozen of current consumer complaints and litigation efforts due to the misuse of indexed life and annuity policy illustrations





### Non Sequitur by Wiley Miller

## Prehistoric AG49



#### **Registered Investment Advisor with an insurance license**

Website: "There's a Power in Planning With Us. For over 20 years, we have addressed the financial needs of clients and their families. Our leadership team has over 60 years of combined experience and not only has exceptional skills for managing all aspects of our business, but the right attitude to do so. Utilizing a client service approach and a commitment to lifelong learning, we always put the needs of our clients first, encouraging them to ask questions as we address their needs, together."

### **Illustration Summary**

- \$320,000 Exchange
- \$300,000 x 7 years
- Premium Financing
- Pay off financing Year 12 with policy cash values
- Tax-Free Income for up to 50 years



### **Illustration Summary**

- \$320,000 Exchange
- \$300,000 x 10 years
- Premium Financing
- Pay off financing Year **11** with policy cash values
- Tax-Free Income for up to 50 years





• Client "ran out of money" with which to post collateral



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- A constant (and positive) illustrated CREDITING scenario is *deceptive*
- A constant CAP or PARTICIPATION RATE is deceptive

## Will it "work?"

## Will it "work?"

### Monte Carlo Analysis



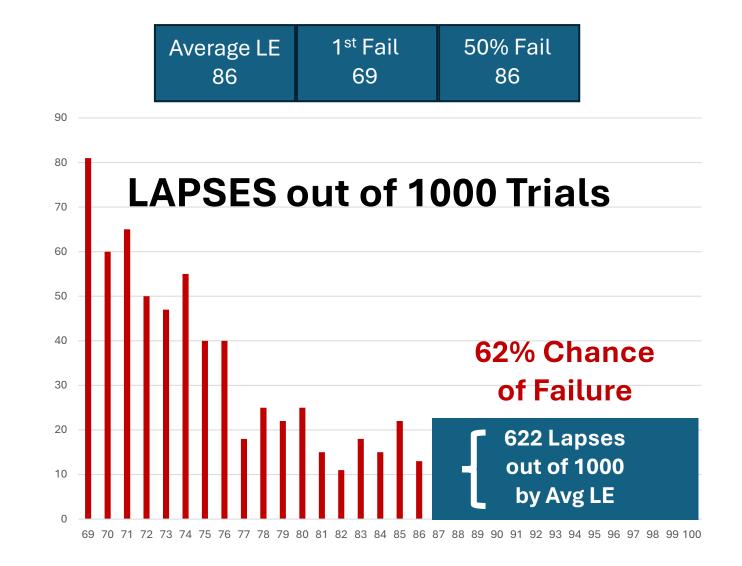
TEST the PROBABILITY \$200,000 a year of withdrawals & loans will sustain the policy to at least age 100 and "pay off" the external premium loan.

Applying random rates of return within the guarantee and current cap from the customer's chosen asset class



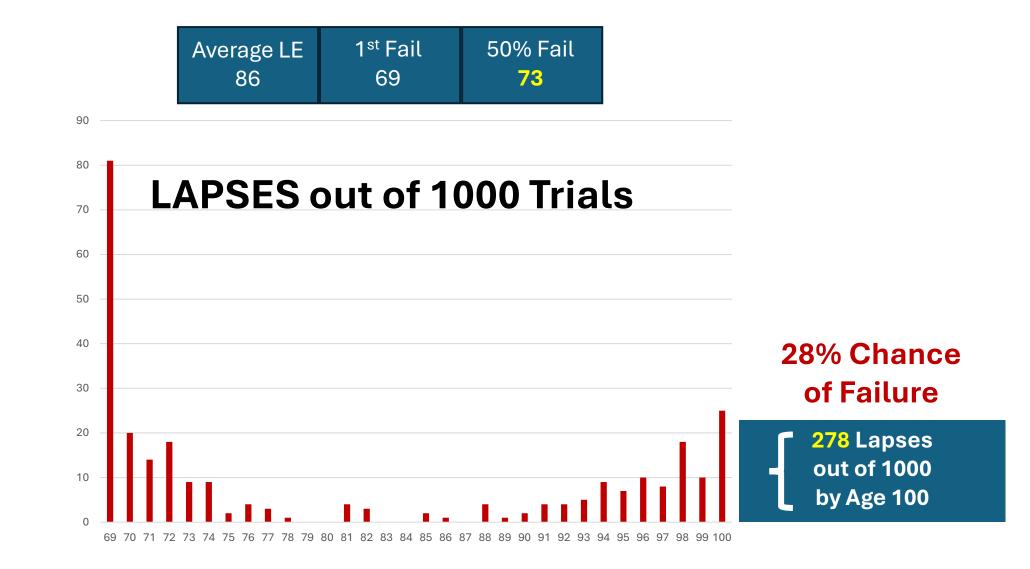
Average LE	1 <sup>st</sup> Fail
86	69

Average LE	1 <sup>st</sup> Fail	50% Fail
86	69	86

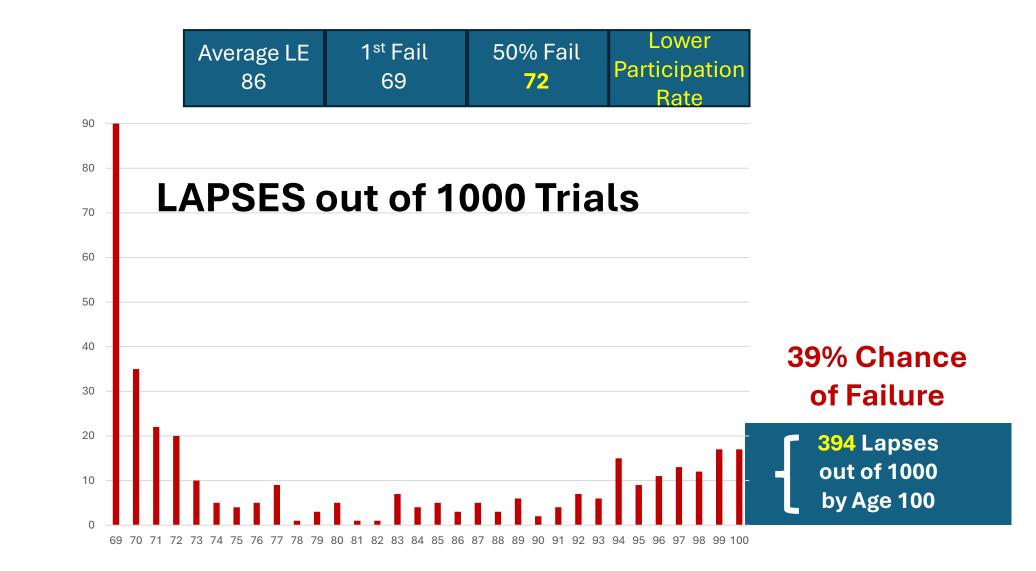




### Will it "work?" As sold – NO "income"



### Will it "work?" As sold – NO "income"



Case #2 of 13



#### **Registered Representative with an insurance license**

"XYZ Consulting, LLC is a business advisor to businesses. Our focus is to help business owners assess, design, and implement "excellent" solutions to grow and preserve their company and personal wealth, both now and in the future."

#### **Illustration Summary**

- 92,000 Exchange
- \$2.732M Borrowed
- 'EE Split Dollar
- Interest represented as tax-deductible
- Pay off financing Year 16 with policy cash values
- Tax-Free Income for 20 years





• Explanatory material was enormously confusing



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- As part of the purchase "you can get out anytime without loss to you"



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- As part of the purchase "you can get out anytime without loss to you"
- Actual policy credits were "off" by just 12.5% in 7 years



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- Illustration never shows "0%" returns in current value "projection" values always growing – customer never sees the impact of the DEBIT side of "Zero is the Hero"
- A constant (and positive) illustrated crediting scenario is *deceptive*
- A constant CAP or PARTICIPATION RATE is *deceptive*

# Will it "work?"

#### Monte Carlo Analysis

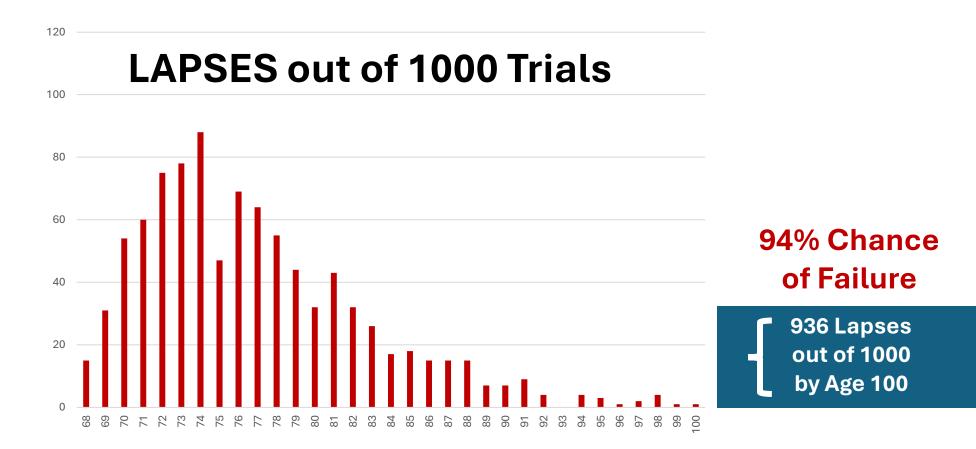


TEST the PROBABILITY \$265,000 a year of withdrawals & loans will sustain the policy to at least age 100 and "pay off" the external premium loan.

Applying random rates of return within the guarantee and current cap from the customer's chosen asset class

Average LE	1 <sup>st</sup> Fail	50% Fail
88	68	76

Average LE	1 <sup>st</sup> Fail	50% Fail
88	68	76



Case #3 of 13



#### Attorney with insurance license

"Our mission is to help you develop and implement vision focused plans for minimizing taxes and maximizing benefits – for you, your family, your business, and your favorite charities."

#### **Illustration Summary**

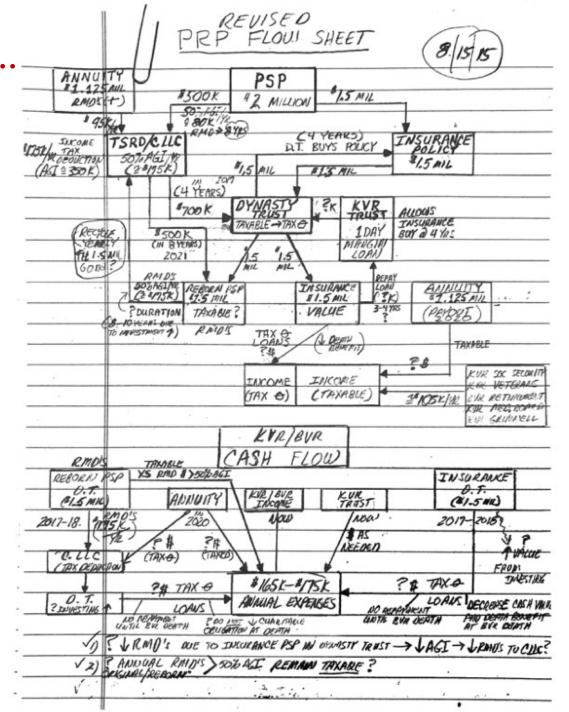
- \$2 M purchase from a retirement plan
- Private Premium Financing
- EXIT: Pay off financing with the death benefit
- Tax-Free income for up to 35 years

**\$100,000/year** Ages  $65 \rightarrow 100$ 



• Enormously confusing "plan" involving charitable and dynasty trusts

#### Here's the concept.



Got it?!



- Enormously confusing "plan" involving charitable and dynasty trusts
- Policy wasn't administered as described by the agent



- Enormously confusing "plan" involving charitable and dynasty trusts
- Policy wasn't administered as described by the agent
- Fixed and Indexed accounts experienced much lower rates than illustrated



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- Enormously confusing "plan" involving charitable and dynasty trusts
- Policy wasn't administered as described by the agent
- Fixed and Indexed accounts experienced much lower rates than illustrated
- Extremely high policy charges
- A constant (and positive) illustrated CREDITING scenario is *deceptive*



- Enormously confusing "plan" involving charitable and dynasty trusts
- Policy wasn't administered as described by the agent
- Fixed and Indexed accounts experienced much lower rates than illustrated
- Extremely high policy charges
- A constant (and positive) illustrated CREDITING scenario is *deceptive*
- A constant CAP or PARTICIPATION RATE is *deceptive*

# Will it "work?"

#### Monte Carlo Analysis

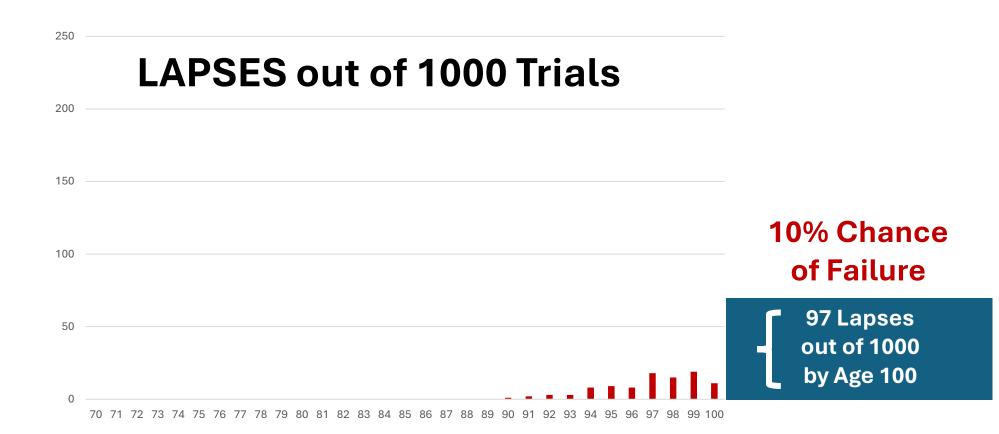


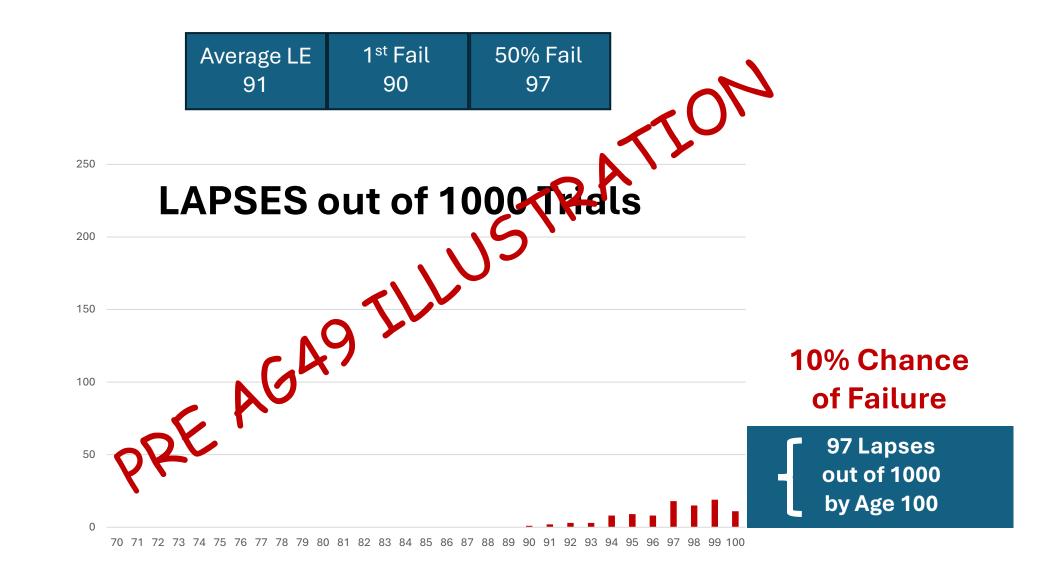
TEST the PROBABILITY \$100,000 a year of withdrawals & loans will sustain the policy to at least age 100 and "pay off" the external premium loan.

Applying random rates of return within the guarantee and current cap from the customer's chosen asset class

Average LE	1 <sup>st</sup> Fail	50% Fail		
91	90	97		

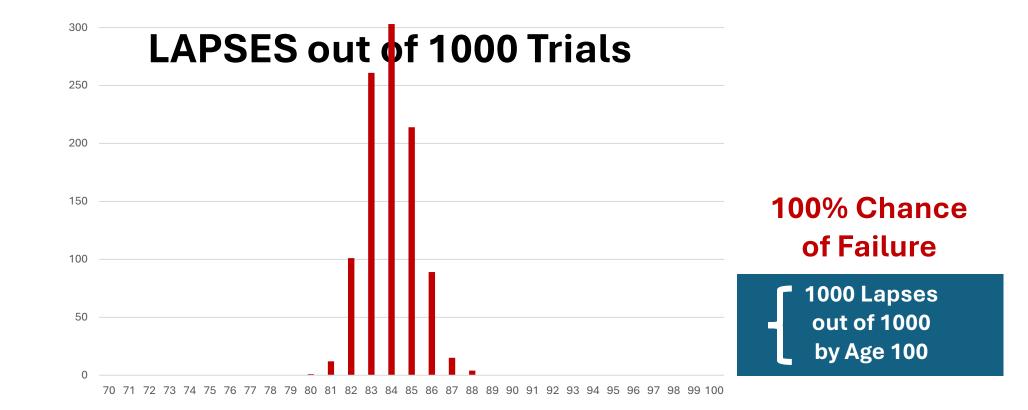
Average LE	1 <sup>st</sup> Fail	50% Fail
91	90	97





# Will it "work?" As sold with "income" In-Force

Average LE	1 <sup>st</sup> Fail	50% Fail		
91	80	84		



# Case #13: Whaddya think?!



# NAIC Model 245 regulates annuity illustrations, but few states have adopted it.



INDEXED annuities have a LOOPHOLE.

These illustrated "projections" are misleading

# Flexible Premium Fixed Index Deferred Annuity

	Product:	F&G Power Accumulator 10
	Prepared For:	Valued Client
	Initial Premium:	\$250,000 Non-Qualified
	State of Issue:	NJ
	Assumed Issue Date:	November 15, 2023
ANNUITIES & LIFE	Issue Age:	50

#### Hypothetical Aggregate Summary Based on Current Rates (See page 5 for guaranteed values)

Contract Year	Age	Premium	Annual Withdrawal	Account Value	Account Value Interest Crediting Rate	Minimum Guaranteed Surrender Value	Surrender Value 1	Death Benefit
1	51	\$250,000	0	272,475	8 99%	222,578	247,952	272,475
2	52		0	420,077	<b>51.17%</b>	226,473	384,723	420,077
3	53	0	0	420,077	0.00%	230,437	389,832	420,077
4	54	0	0	447,767	6.59%	234,469	419,364	447,767
5	55	0	0	507,559	13.35%	238,572	479,792	507,559
6	56	0	0	559,249	10.18%	242,747	533,824	559,249
7	57	0	0	635,647	13 66%	246,995	612,458	635,647
8	58	0	0	865,804	36.21%	251,318	841,737	865,804
9	59	0	0	923,078	6.62%	255,716	906,348	923,078
10	60	0	0	923,078	0.00%	260,191	914,770	923,078
		250,000	0					
11	61	0	0	1,002,689	8.62%	264,744	1,002,689	1,002,689
12	62	0	0	1,558,926	<b>55.47%</b>	269,377	1,558,926	1,558,926
13	63	0	0	1,558,926	0.00%	274,091	1,558,926	1,558,926
14	64	0	0	1,659,566	6.46%	278,888	1,659,566	1,659,566
15	65	0	0	1,870,947	12.74%	283,769	1,870,947	1,870,947
16	66	0	0	2,067,169	10.49%	288,735	2,067,169	2,067,169
17	67	0	0	2,338,529	13 13%	293,787	2,338,529	2,338,529
18	68	0	0	3,216,897	<b>37.56%</b>	298,929	3,216,897	3,216,897
19	69	0	0	3,420,460	6.33%	304,160	3,420,460	3,420,460
20	70	0	0	3,420,460	0.00%	309,483	3,420,460	3,420,460
		250,000	0					
21	71	0	0	3,702,724	8 25%	314,899	3,702,724	3,702,724
22	72	0	0	5,806,727	<b>56.82%</b>	320,409	5,806,727	5,806,727
23	73	0	0	5,806,727	0.00%	326,017	5,806,727	5,806,727
24	74	0	0	6,173,428	6.32%	331,722	6,173,428	6,173,428
25	75	0	0	6,921,406	12.12%	337,527	6,921,406	<mark>\$6,921,406</mark>

# F&G Annuity illustration

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14.25% IRR

# **OBSERVATIONS**

#### 1. It's not the product ...

# it's the ILLUSTRATION

# **OBSERVATIONS**

2. Aconsumer-focused solution to IUL illustration issues requires a different illustration paradigm

# **OBSERVATIONS**

3. With ALL illustrations - no matter the warning - customers will focus on the most favorable illustrated ("current") outcome as a projection of future values Readability Standards in State Insurance Laws

Brenda J. Cude, Ph.D. NAIC Consumer Representative NAIC Consumer Liaison Committee August 2024

### Readability/Plain Language Laws

 In 2023, 47 states, the District of Columbia, and the federal government collectively have 240 readability or plain language laws that apply to the insurance sector

Source: Blasie, M. A. (2022). The rise of plain language laws. *University of Miami Law Review, 76*(2), Article 4. https://repository.law.miami.edu/umlr/vol76/iss2/4

### State Insurance Readability Laws

- Objective Standard: "Score" based on number of syllables, words, & sentences
- Features Standard: Requires use of or avoiding specific writing features
  - Use frequent section headings, Avoid double negatives
- Descriptive Standard: Uses abstract terms ("plain language" or "clear and coherent") or reader descriptions ("understandable by average person") without definitions
- Hybrid Standard: Combines Objective Standard with Features or allows choice
- Authorizing Law: Directs other parties to create plain language standard

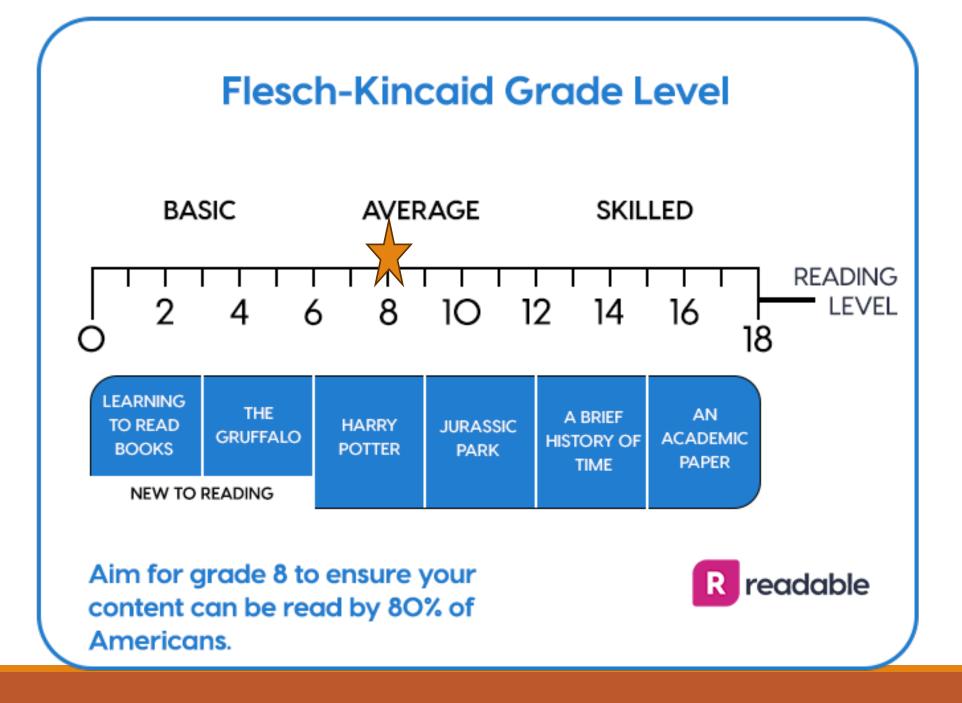
# State Insurance Readability Laws (2022)

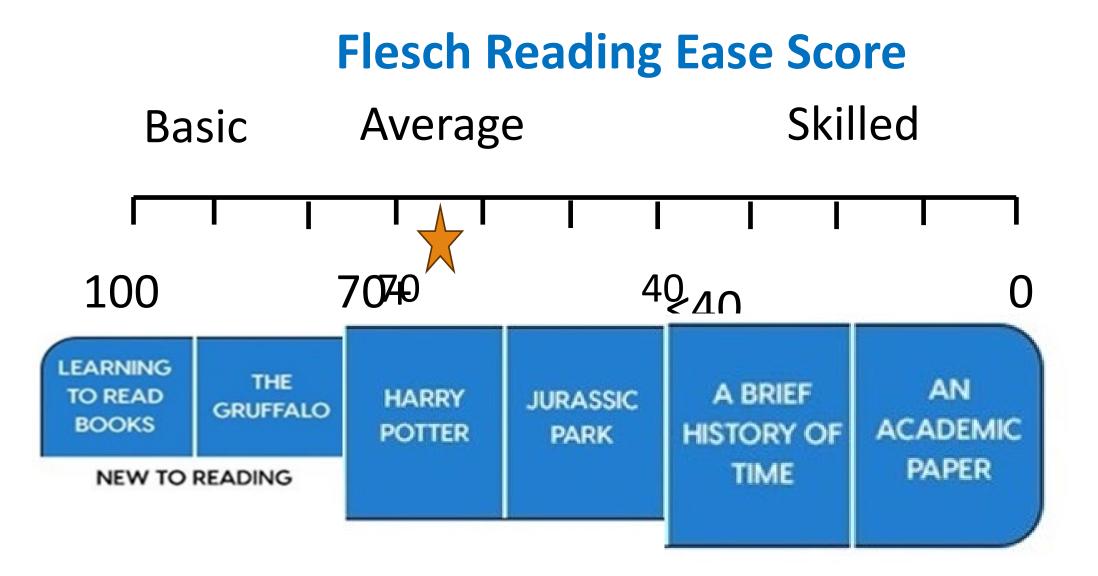
Source: Blasie, M. A. (2022).

Standard	Number of Laws	Percent
Objective	57	26.9
Features	8	3.8
Descriptive	91	42.9
Hybrid	42	19.8
Authorizing law	14	6.6

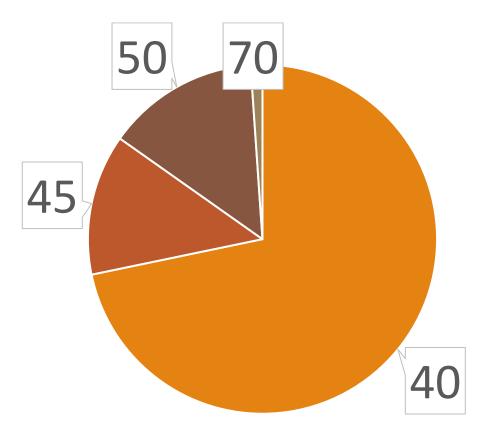
### **Objective Readability Scores**

- Calculated based on formulas that consider number of words, syllables, and sentences
- Usually stated as grade level; an **exception** is Flesch Reading Ease Score, which is on a scale of 0 to 100

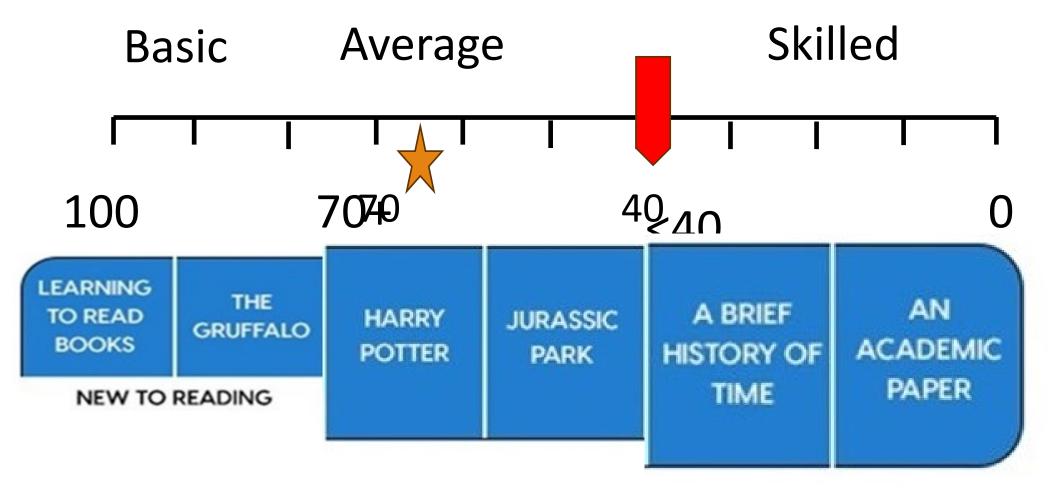




# Minimum Flesch Reading Ease Scores in Insurance Laws Source: Blasie, M. A. (2022).



## **Flesch Reading Ease Score**



# NAIC Models

- Life and Health Insurance Policy Language Simplification Model Act (1978) requires:
  - A minimum score of **40 on the Flesch Reading Ease Score** or an equivalent score on any other comparable test
  - Printed in not less than ten-point type, one point leaded
  - No undue prominence to any portion of the text
  - A table of contents

### NAIC Models That Use **Descriptive or Features** Standards

- Long-Term Care Insurance Model Regulation: "Shall be appropriately captioned, shall appear on the first page of the policy...."
- Model Regulation to Implement the Accident and Sickness Insurance Minimum Standards Model Act: "A prominent statement by type, stamp or other appropriate means in either contrasting color or in boldface type at least equal to the size type used for the headings or captions of sections of the application and in close conjunction with the applicant's signature block on the application."
- NAIC Insurance Information and Privacy Protection Model Act: Disclosure authorization forms must be "written in plain language."

# Challenges

- For NAIC
  - Evaluate existing models as they are reopened for readability standards; consider using a minimum of an 8<sup>th</sup> grade Flesch Kincaid Grade Level score as the standard
  - Query states with plain language laws re enforcement and share best practices

# Challenges

- For states
  - What do you do to encourage plain language?
    - The Texas Department includes plain language resources on its website
  - What does your state require about readability? How do you enforce requirements?
  - What are the readability standards in new laws and regulations?

# Questions or Comments?

### Brenda J. Cude, Ph.D., NAIC Consumer Representative

bcude@uga.edu

Reference: Blasie, M. A. (2022). The rise of plain language laws. *University of Miami Law Review, 76*(2), Article 4. https://repository.law.miami.edu/umlr/vol76/iss2/4

Are Plaintiff's Lawyers the Reason Insurance Premiums Are Rising? Insights From 10 Charts.



### My professional focus is on two things: Civil Litigation and Insurance

- •Louis and Hermione Brown Professor of Law at California Western School of Law, where I teach Civil Procedure, Evidence, and a course focused on the intersection of insurance and natural disasters.
- •Formerly a business litigation attorney—primarily defense—for over 20 years.
- •NAIC consumer representative since 2018, focusing on affordability, availability, and adequacy of homeowner insurance.
- •Published several scholarly papers both on insurance issues and on civil litigation issues.

The focus of this presentation is on testing the accuracy of the recent drumbeat of industry assertions that a significant factor in the recent spike in insurance premiums is a litigation crisis:

"Going back three decades, litigation and insurance was a last resort, albeit it was always at a cost. But now I think as a society, we've tended to look toward litigation more as a first step. It's just growing worse and worse...."

-Triple-I CEO Sean Kevelighan, AM Best TV interview (5/8/24)

### "...litigation is driving up costs for everyone..."

-Triple-I. email to its membership (5/1/24)

# An Opening Thought:

As a defense lawyer, it was not lost on me that I had a structural advantage—my side had time and resources, and the plaintiff's side often did not. For that reason, it was always noteworthy if the plaintiff had a highly successful and well-off plaintiff's attorney. It meant I had to advise my client that their built-in advantage was gone.

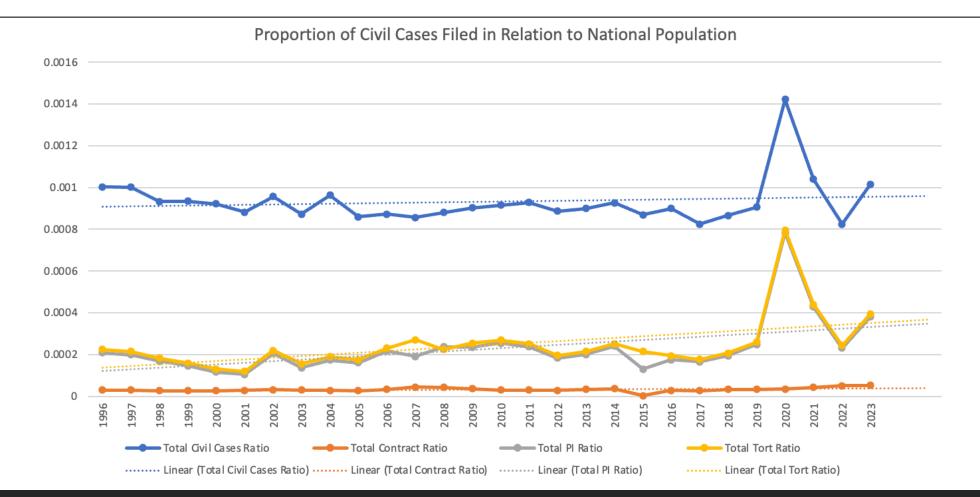
A good plaintiff's lawyer does not create an *improper* advantage, but often erases one.

In other words, more litigation and more plaintiff's verdicts may equate to more, not less, justice.

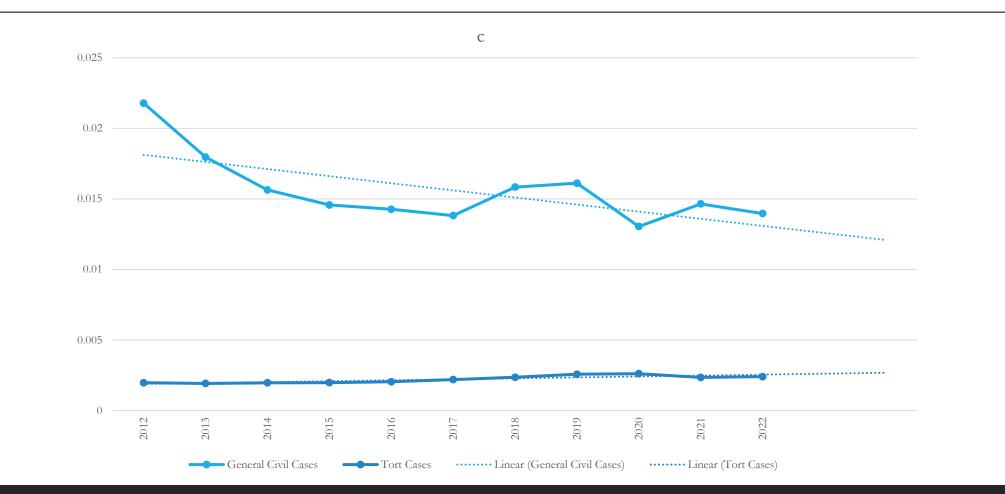
# With that, let's go in search of a lawsuit

crisis:

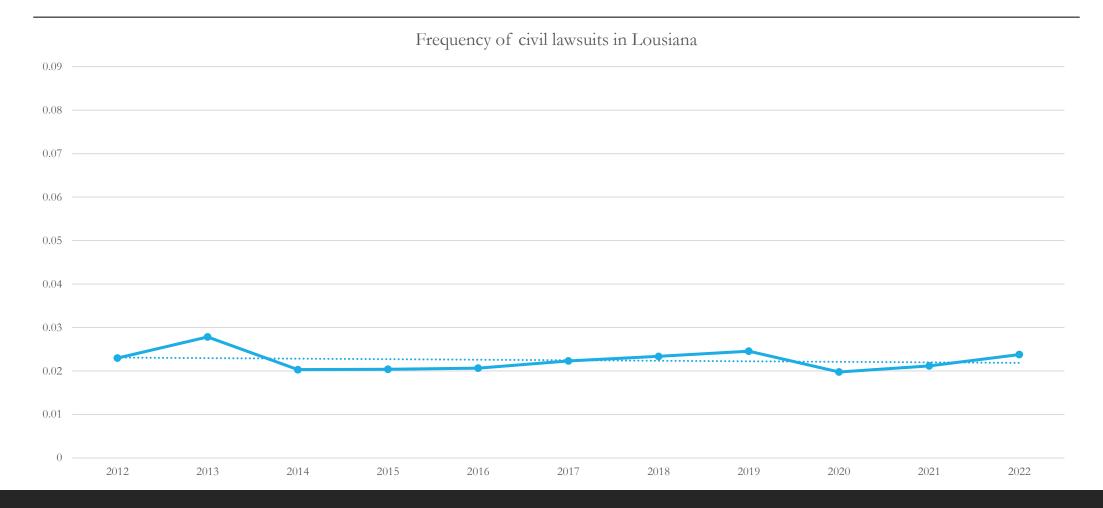
# 1. The frequency of filings of federal lawsuits is basically flat



# 2. The frequency of filings of Florida lawsuits is basically flat or declining



# 3. The frequency of filings of Louisiana lawsuits is basically flat



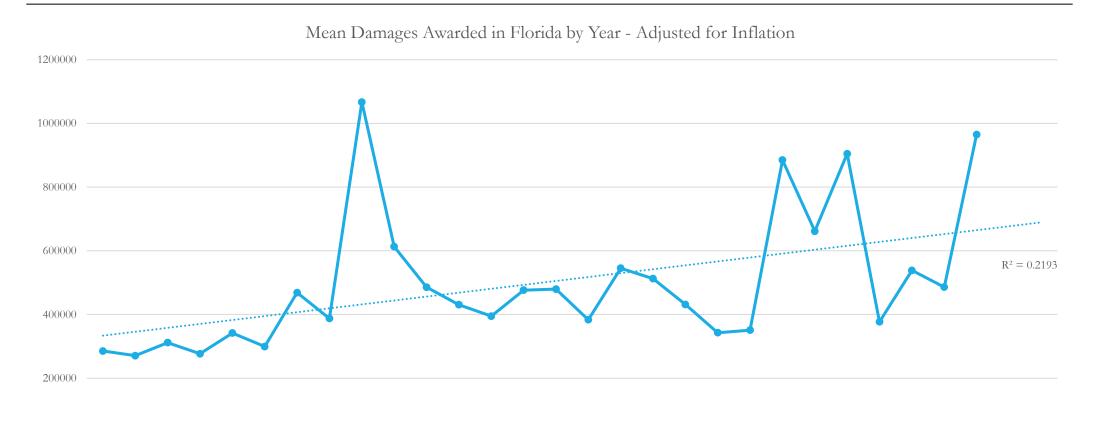
# 4. The average federal lawsuit verdict is essentially unchanged

	Federal Courts - Average Damages							
\$10,000,000.00								
\$9,000,000.00								
\$8,000,000.00								
\$7,000,000.00								
\$6,000,000.00								
\$5,000,000.00								
\$4,000,000.00								
\$3,000,000.00								
\$2,000,000.00								
\$1,000,000.00	$R^2 = 0.0312$							
\$-	1996   1997   1998   1999   2000   2001   2002   2003   2004   2005   2006   2007   2008   2009   2011   2012   2013   2014   2015   2016   2017   2018   2019   2021							

# 5. The median federal lawsuit verdict is essentially unchanged

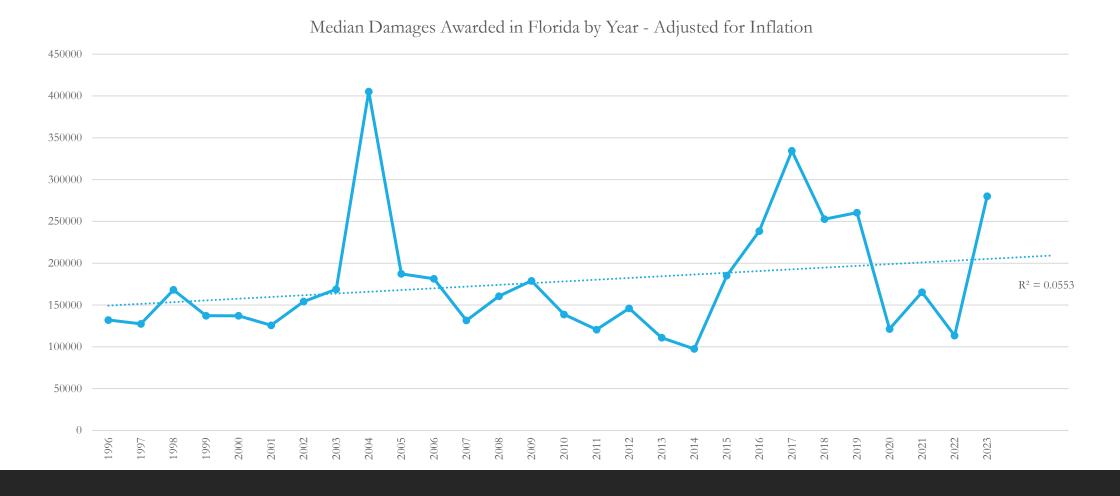
	Federal Court - Median Damages							
\$5,000,000.00								
\$4,500,000.00								
\$4,000,000.00								
\$3,500,000.00								
\$3,000,000.00								
\$2,500,000.00								
\$2,000,000.00								
\$1,500,000.00								
\$1,000,000.00	$R^2 = 0.0493$							
\$500,000.00								
\$-	1996   1997   1998   1999   2000   2001   2002   2003   2004   2005   2006   2007   2008   2009   2011   2012   2013   2014   2015   2016   2017   2018   2019   2021							

# 6. There are erratic but rising average Florida lawsuit verdicts



0 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023

# 7. But the data on mean Florida lawsuit verdicts is far less dramatic, suggesting the averages are skewed by a few outlier large verdicts



# 8. Industry'sown data doesnot correlate(nationally)litigation toaffordability

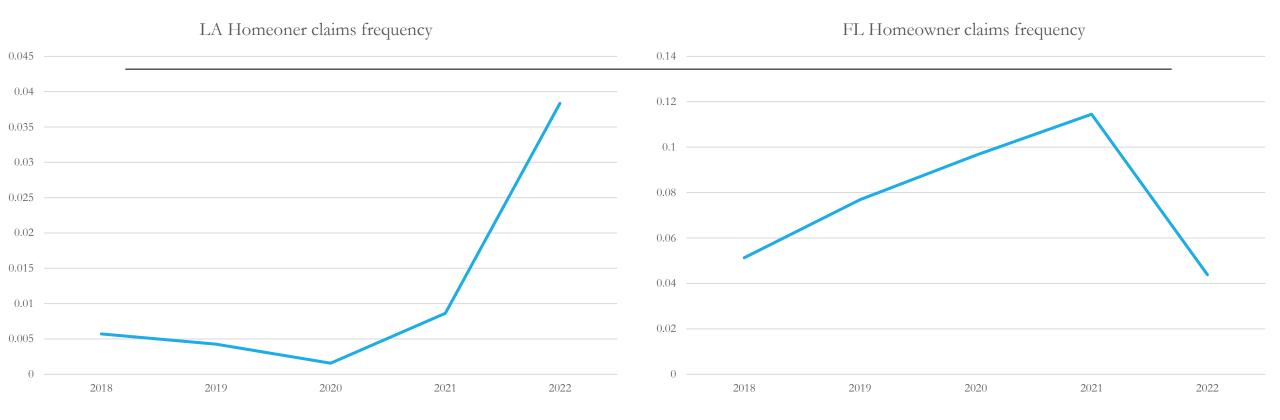
	Expenditure Share	Claims Litigation	Claim Frequency (CAT)		
Florida	3.79	4.39%	4.02		
Louisiana	3.84	3.83%	11.55		

Cost Drivers by Affordability of Home Insurance Red highlights show less favorable rankings; green highlights show more favorable rankings. See notes on previous pages.									
	Expenditure Share	Claim Frequency (CAT)	Claim Frequency (NonCAT)	Claim Severity (CAT)	Claim Severity (NonCAT)	Weather Risk	Other Natural Hazard Risk	Expense Index	Claims Litigation
Utah	0.92	1.03	3.71	\$9,255	\$11,161	\$21	\$387	13.2%	0.23
Oregon	0.99	0.73	2.35	\$26,812	\$17,563	\$5	\$129	12.9%	0.41
Wisconsin	1.16	1.50	2.02	\$10,939	\$14,140	\$174	\$4	12.9%	0.20
Washington	1.18	0.28	2.68	\$10,782	\$18,014	\$4	\$189	13.9%	0.33
New Hampshire Maryland	1.19 1.23	0.23	1.62 4.84	\$5,419 \$9,078	\$14,714 \$12,312	\$303 \$404	\$7 \$7	13.1% 13.0%	0.43
Idaho	1.25	1.14	3.91	\$9,078	\$12,312	\$13	\$326	12.6%	0.23
Delaware	1.31	0.82	3.29	\$10,238	\$11,709	\$303	\$9	13.3%	0.23
Alaska	1.32	0.04	2.35	\$7,074	\$20,325	\$3	\$169	13.1%	0.23
Virginia	1.32	2.05	4.12	\$8,430	\$11,495	\$415	\$8	12.9%	0.17
Pennsylvania	1.33	1.47	3.55	\$8,778	\$11,308	\$139	\$4	14.4%	0.65
Arizona	1.34	0.76	3.58	\$8,303	\$11,804	\$18	\$162	13.4%	0.23
Nevada	1.39	0.17	3.10	\$7,213	\$13,031	\$3	\$197	14.2%	0.33
D.C.	1.46	0.69	4.52	\$6,045	\$12,234	\$53	\$1	13.7%	0.39
lowa	1.47	6.41	3.34	\$12,379	\$12,013	\$436	\$5	12.2%	0.15
Ohio	1.47	2.04	3.02	\$8,980	\$11,499	\$148	\$4	13.1%	0.24
Maine	1.49	0.52	2.24	\$4,536	\$14,028	\$386	\$5	13.1%	0.46
Vermont	1.49	0.37	2.70	\$4,784	\$13,914	\$117	\$10	12.7%	0.33
New Jersey Illinois	1.51 1.56	1.64 4.22	3.56 2.68	\$7,399 \$11,628	\$13,320 \$15,131	\$311 \$180	\$15 \$1	14.4% 12.7%	0.25
Indiana	1.56	2.25	3.02	\$9,853	\$12,778	\$180	\$2	12.7%	0.25
Hawaii	1.57	0.11	2.88	\$49,796	\$14,993	\$112	\$159	14.9%	0.25
Michigan	1.60	1.59	3.22	\$7,750	\$13,670	\$181	\$3	13.0%	0.39
California	1.65	0.92	2.47	\$56,785	\$21,965	\$5	\$209	15.7%	0.59
South Dakota	1.77	2.36	4.77	\$12,474	\$10,925	\$512	\$144	12.2%	0.06
North Carolina	1.78	2.73	3.80	\$7,177	\$10,715	\$897	\$13	12.5%	0.14
West Virginia	1.80	0.56	2.93	\$11,995	\$15,265	\$91	\$32	13.8%	0.32
Massachusetts	1.90	0.58	0.93	\$5,530	\$16,473	\$355	\$3	14.7%	0.52
Minnesota	1.92	4.03	2.98	\$17,564	\$15,269	\$273	\$29	12.2%	0.09
North Dakota	1.97	1.82	4.73	\$11,327	\$10,534	\$583	\$52	12.2%	
New York	1.99	1.47	2.79	\$7,339	\$17,533	\$202	\$2	14.5%	0.07
Kentucky	2.03	2.48	4.20 3.27	\$7,749	\$10,116	\$237	\$26	13.0%	0.27
Connecticut Colorado	2.07	2.17 6.35	3.86	\$9,755 \$12,750	\$17,155 \$14,061	\$365 \$376	\$2 \$115	13.9% 12.4%	0.85
Kansas	2.09	2.98	4.23	\$12,750	\$11,401	\$404	\$29	12.4%	0.09
Wyoming	2.12	2.71	5.00	\$13,427	\$13,044	\$86	\$121	11.8%	0.13
Rhode Island	2.15	2.24	4.69	\$6,199	\$13,185	\$314	\$2	14.0%	0.62
Missouri	2.16	3.18	3.29	\$11,320	\$13,765	\$279	\$12	12.5%	0.31
Nebraska	2.20	4.46	3.90	\$11,725	\$9,394	\$674	\$13	11.9%	0.06
South Carolina	2.20	2.25	3.50	\$7,843	\$11,398	\$1,514	\$15	13.7%	0.27
New Mexico	2.29	1.71	4.85	\$10,883	\$10,130	\$38	\$211	12.8%	0.28
Georgia	2.30	3.54	4.55	\$8,968	\$12,769	\$485	\$12	12.9%	0.19
Tennessee	2.33	2.07	3.88	\$12,803	\$12,642	\$173	\$6	13.1%	0.24
Montana	2.45	1.64	3.73	\$18,356	\$15,871	\$39	\$203	12.9%	0.33
Alabama	2.68	2.94	4.26	\$10,080	\$12,651	\$840	\$9	12.8%	0.23
Texas	2.86	6.88	3.75	\$11,435	\$12,332	\$750	\$48	13.6%	0.50
Arkansas	2.91	3.03	5.24	\$10,396	\$11,209	\$394	\$43	12.4%	0.06
Mississippi Oklahoma	3.64 3.66	2.45 3.76	4.45	\$10,325	\$12,494	\$1,010	\$32 \$116	12.5% 13.0%	0.20
Florida	3.66	4.02	4.08	\$13,023 \$15,933	\$13,446 \$14,691	\$509 \$2,291	\$83	19.3%	4.39
Louisiana	3.84	11.55	4.12	\$15,335	\$11,705	\$1,724	\$14	13.4%	3.83
Louisiand	3.04	11.55	4.10	φ10,000	ψ11,705	ψ1,724	φ14	13.4 /0	3.03

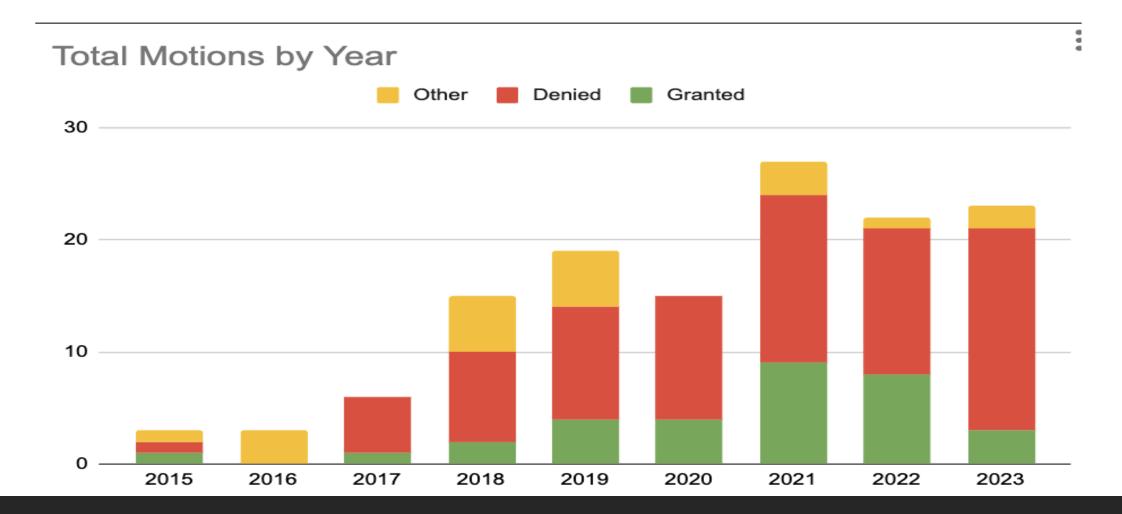
Oregon     0.99     0.73     0.419       Wisconsin     1.16     1.50     0.209       Washington     1.18     0.28     0.339       New Hampshire     1.19     0.23     0.439       Maryland     1.23     2.11     0.239       Idaho     1.25     1.14     0.239       Delaware     1.31     0.82     0.277       Alaska     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       South Dakota		Expenditure Share	Claim Frequency (CAT)	Claims Litigation
Wisconsin     1.16     1.50     0.209       Washington     1.18     0.28     0.339       New Hampshire     1.19     0.23     0.439       Maryland     1.23     2.11     0.239       Idaho     1.25     1.14     0.239       Jaka     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       lowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Hawaii     1.59     0.11     0.379       Michigan	Utah	0.92	1.03	0.23%
Wisconsin     1.16     1.50     0.209       Washington     1.18     0.28     0.339       New Hampshire     1.19     0.23     0.439       Maryland     1.23     2.11     0.239       Idaho     1.25     1.14     0.239       Jaka     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       lowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Hawaii     1.59     0.11     0.379       Michigan		0.99	0.73	0.41%
Washington     1.18     0.28     0.339       New Hampshire     1.19     0.23     0.439       Maryland     1.23     2.11     0.23       Idaho     1.25     1.14     0.239       Idaka     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       lowa     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       Idiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Kichigan     1.60<				0.20%
New Hampshire     1.19     0.23     0.439       Maryland     1.23     2.11     0.239       Idaho     1.25     1.14     0.239       Jelaware     1.31     0.82     0.279       Alaska     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.339       New and     1.47     6.44     0.159       Ohio     1.47     2.04     0.399       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       California				0.33%
Maryland     1.23     2.11     0.239       Idaho     1.25     1.14     0.239       Delaware     1.31     0.82     0.279       Alaska     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     6.44     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina				0.43%
Idaho     1.25     1.14     0.239       Delaware     1.31     0.82     0.279       Alaska     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina				0.23%
Delaware     1.31     0.82     0.279       Alaska     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.67     2.23     0.149       West Virginia     1.80     0.56     0.322       Massachusetts				0.23%
Alaska     1.32     0.04     0.239       Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.922     0.599       South Dakota     1.77     2.36     0.069       North Carolina				0.2070
Virginia     1.32     2.05     0.179       Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.460       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Galifornia     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       North Dakota     1.97     1.82     New     0.59	Denamare			
Pennsylvania     1.33     1.47     0.659       Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.460       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       M				
Arizona     1.34     0.76     0.239       Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     0.33     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.97     1.82     North Dakota     1.97	0			
Nevada     1.39     0.17     0.339       D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.37     0.339       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.144       West Virginia     1.80     0.56     0.329       Month Dakota     1.97     1.82     Netrasta     0.299       North Dakota     1.97     1.82     Netrasta     0.229       Kentucky     2.03     2.48				
D.C.     1.46     0.69     0.399       Iowa     1.47     6.41     0.159       Ohio     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.255       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.322       Massachusetts     1.90     0.58     0.529       Minnesota     1.97     1.82     New       New York     1.99     1.47     Kentucky     2.03     2.48     0.279       Colorado     2.09				
Iowa     1.47     6.41     0.159       Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.322       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     New York     1.99     1.47       Kentucky     2.03     2.48     0.279     Colorado     2.09     6.35     0.229 </td <td></td> <td></td> <td></td> <td></td>				
Ohio     1.47     2.04     0.249       Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.399       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     New York     1.99     1.47       Kentucky     2.03     2.48     0.279     Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099     Wyoming     2.14     2.71     0.139				
Maine     1.49     0.52     0.469       Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.66     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     New York       Ney York     1.99     1.47     Kentucky     2.03     2.48     0.279       Colorado     2.09     6.35     0.229     Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139     Rhode Island     2.15     2.24				
Vermont     1.49     0.37     0.339       New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Misnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16 </td <td></td> <td></td> <td></td> <td></td>				
New Jersey     1.51     1.64     0.799       Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.11     0.379       Michigan     1.60     1.59     0.11     0.379       California     1.65     0.92     0.599     0.399       California     1.65     0.92     0.599     0.147       West Dakota     1.77     2.36     0.066     0.329       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Misnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     New York     1.99     1.47       Kentucky     2.03     2.48     0.279     Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099     Wyoming     2.14     2.71     0.139				
Illinois     1.56     4.22     0.259       Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.144       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.97     1.82     0.099       North Dakota     1.97     1.82     0.099       New York     1.99     1.47     Kentucky     2.03     2.48     0.279       Colorado     2.09     6.35     0.229     Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.859     0.229     Kansas     0.229     Kansas     0.229     0.319       Rhode Island     2.15     2.24     0.629     0.99     0.99				
Indiana     1.57     2.25     0.299       Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.322       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     0.099       New York     1.99     1.47     Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859     0.222     Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139     Rhode Island     2.15     2.24     0.629       South Carolina     2.20     4.46     0.069     0.99     99     99     90     99     91     0.19     91     <				
Hawaii     1.59     0.11     0.379       Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82     0.229       New York     1.99     1.47     0.859     0.229       Colorado     2.09     6.35     0.229     0.229       Kansas     2.12     2.98     0.099     0.99       Wyoming     2.14     2.71     0.139     Rhode Island     2.15     2.24     0.629       Nebraska     2.20 </td <td></td> <td></td> <td></td> <td></td>				
Michigan     1.60     1.59     0.399       California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia				0.2070
California     1.65     0.92     0.599       South Dakota     1.77     2.36     0.068       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia				0.37%
South Dakota     1.77     2.36     0.069       North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia <t< td=""><td></td><td></td><td></td><td>0.39%</td></t<>				0.39%
North Carolina     1.78     2.73     0.149       West Virginia     1.80     0.56     0.329       Massachusetts     1.90     0.58     0.529       Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana		1.65	0.92	0.59%
West Virginia     1.80     0.56     0.32?       Massachusetts     1.90     0.58     0.52?       Minnesota     1.92     4.03     0.09?       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.27?       Connecticut     2.07     2.17     0.85?       Colorado     2.09     6.35     0.22?       Kansas     2.12     2.98     0.09?       Wyoming     2.14     2.71     0.13?       Rhode Island     2.15     2.24     0.62?       Missouri     2.16     3.18     0.31?       Nebraska     2.20     4.46     0.068?       South Carolina     2.20     2.25     0.27?       New Mexico     2.29     1.71     0.28?       Georgia     2.30     3.54     0.19?       Tennessee     2.33     2.07     0.24?       Montana     2.45     1.64     0.33?       Alabama     2		1.77	2.36	0.06%
Massachusetts     1.90     0.58     0.52%       Minnesota     1.92     4.03     0.09%       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.27%       Connecticut     2.07     2.17     0.85%       Colorado     2.09     6.35     0.22%       Kansas     2.12     2.98     0.09%       Wyoming     2.14     2.71     0.13%       Rhode Island     2.15     2.24     0.62%       Missouri     2.16     3.18     0.31%       Nebraska     2.20     4.46     0.06%       South Carolina     2.20     2.25     0.27%       New Mexico     2.29     1.71     0.28%       Georgia     2.30     3.54     0.19%       Tennessee     2.33     2.07     0.24%       Montana     2.45     1.64     0.33%       Alabama     2.68     6.88     0.50%       Arkansas     2.91 <td>North Carolina</td> <td>1.78</td> <td>2.73</td> <td>0.14%</td>	North Carolina	1.78	2.73	0.14%
Minnesota     1.92     4.03     0.099       North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91	West Virginia	1.80	0.56	0.32%
North Dakota     1.97     1.82       New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	Massachusetts	1.90	0.58	0.52%
New York     1.99     1.47       Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.333       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	Minnesota	1.92	4.03	0.09%
Kentucky     2.03     2.48     0.279       Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	North Dakota	1.97	1.82	
Connecticut     2.07     2.17     0.859       Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	New York	1.99	1.47	
Colorado     2.09     6.35     0.229       Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	Kentucky	2.03	2.48	0.27%
Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.133       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	Connecticut	2.07	2.17	0.85%
Kansas     2.12     2.98     0.099       Wyoming     2.14     2.71     0.139       Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509	Colorado	2.09	6.35	0.22%
Rhode Island     2.15     2.24     0.629       Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.068       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.500       Arkansas     2.91     3.03     0.069	Kansas	2.12	2.98	0.09%
Missouri     2.16     3.18     0.319       Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.500       Arkansas     2.91     3.03     0.069	Wyoming	2.14	2.71	0.13%
Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	Rhode Island	2.15	2.24	0.62%
Nebraska     2.20     4.46     0.069       South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.500       Arkansas     2.91     3.03     0.069	Missouri	2.16	3.18	0.31%
South Carolina     2.20     2.25     0.279       New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.500       Arkansas     2.91     3.03     0.069	Nebraska	2.20	4.46	0.06%
New Mexico     2.29     1.71     0.289       Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069	South Carolina	2.20	2.25	0.27%
Georgia     2.30     3.54     0.199       Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069				0.28%
Tennessee     2.33     2.07     0.249       Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069				0.19%
Montana     2.45     1.64     0.339       Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069				0.24%
Alabama     2.68     2.94     0.239       Texas     2.86     6.88     0.509       Arkansas     2.91     3.03     0.069				0.33%
Texas     2.86     6.88     0.50%       Arkansas     2.91     3.03     0.06%				0.23%
Arkansas 2.91 3.03 0.06%				0.50%
				0.06%
Mississippi 3.64 2.45 0.209	Mississippi	3.64	2.45	0.20%
				0.26%

Insurance Research Council, Homeowner Insurance Affordability: Countrywide Trends and State Comparisons (November 14, 2023), <a href="https://insurance-research.org/sites/default/files/news\_releases/Homeowners%20Affordability%20Brief.pdf">https://insurance-research.org/sites/default/files/news\_releases/Homeowners%20Affordability%20Brief.pdf</a> (reproduced with permission of the authors)

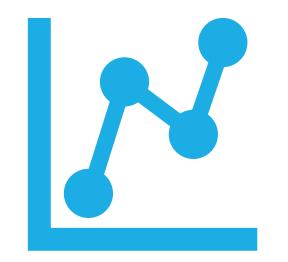
# 9. Industry's own data does not causally connect rising litigation to affordability even in FL & LA



# 10. The fears of an avalanche of nefarious lawyer behaviors — when testable — are ill-founded



# A Summary of This Data:



Nothing new and notable is occurring in recent years (there is no crisis).

There is not evidence that the frequency of litigation or the amount of LAE correlates to the affordability of insurance.

# A CLOSING THOUGHT

Both nationally and at a state level there have been waves of different types of litigation reform for decades. And the broad lesson of that experience is that money always finds a way. If behavior by a class of actors (such as insurers) is creating a profit opportunity by suing them, then money will be spent to chasing that return. In other words, if insurers don't want lawyers to invest in challenging insurance claims behaviors, then don't be so investable.



www.uphelp.org

### Combatting post-disaster fraud but preserving coverage

### **Amy Bach and Brent Walker**

### NAIC Summer Meeting – Chicago, Illinois





#### UP is a 33 year old 501(c)(3) national insurance consumer non-profit

### Our website, (www.uphelp.org) staff, programs, volunteers and guidance help over 500,000 people each year

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НОМЕ	ABOUT	~	MEDIA	~	RECOVERY HELP 🗸	GET PREPARED 🗸	ADVOCACY 🗸	соммиліту 🗸	EVENTS 🗸	SUPPORT UP
abc	NF	<u>-</u>	WS	5	PINE E	AGLE:	AND		inkl	
JUNE 26, 2024					JUNE 26, 2024			JUNE 25, 2024		

#### Few have flood insurance to help recover from devastating Midwest storms

Many Midwestern homeowners hit by bad flooding this week do not have flood insurance Rick Satterwhite's house backs up to the Missouri River, but flood insurance hadn't really seemed necessary - until this week, when he had to pump water out of his basement after...

#### **GPIA** gives update on island's recovery

Representatives of United Policyholders attend meeting, provide information to assist islanders Last Tuesday, June 18, the Greater Pine Island Alliance providing an update on the island's recovery during its monthly meeting at the Pine Island Community Church where guest speakers from United Policyholders were asked ...

#### 12% Americans Don't Have Home Insurance: Why More Homeowners **Don't Think The Rising Prices Are** Worth It

Americans are increasingly dropping their homeowner insurance policies or falling behind on payments amid high living costs and rising coverage premiums. Read more.







JUNE 24, 2024

JUNE 23, 2024

JUNE 20, 2024

## The roof over your head

**Structural support –** The "backbone" of the house.

**Keeps out the elements –** Hail, high winds, tornadoes can cause broken/missing shingles, leaks, sagging spots and/or tear away portions or entire roofs. Exposure to outside elements can result in interior water damage, mold or mildew as water, snow, or ice seeps into the walls and structure. Untreated water issues can weaken the home's structural integrity, rust metal and corrode plumbing, ruin electrical systems, destroy ceilings and walls and cause health hazards.

Provides insulation – Keeps heat and AC in

**Impacts your property value –** The quality of a roof is a significant factor in assessing the value of real estate.

**The roof is a system** – Experts and some building codes traditionally require replacement if 25% or more damaged. Some local ordinances require tiles to match.

# Endorsements/limits/exclusions that fall below replacement value coverage

- ACV only on roofs based on age (15 years old, 11, years old, 6 years old...)
- Separate deductible applying to roof claims
- "Cosmetic" damage exclusions. Burden on homeowner to prove damage is significant/structural
- Roof charts that reduce coverage based on roofing material/type (composition, flat, tile, etc.) and/or age
- No coverage to replace undamaged shingles to match/restore a uniform and consistent appearance

### Insult to injury

#### "Limited Roof Surfaces Settlement Windstorm or Hail Losses" endorsement

We submit for your review and approval a form revision to our Property Program. We are introducing form H 03 64 06 22, Limited Roof Surfaces Settlement Windstorm or Hail Losses. This endorsement provides protection for roof surfaces from loss caused by windstorm or hail based on a pre-determined schedule using roof type and roof age. The insured may receive a reduced premium for electing this endorsement. This endorsement will be offered as on optional coverage to Homeowner policyholders with roofs aged less than 11 years. This endorsement will be mandatory for policies with roofs aged 11 years or more, except for roof type surfaces of Slate, Tile, Metal, and Shake/Wood. H 03 64 06 22, Limited Roof Surfaces Settlement Windstorm or Hail Losses was previously approved for use in the Nationwide Agribusiness Insurance Company under SERFF Filing Number NWPP-133205891.

### "Iowa insurers cut roof coverage, leaving customers with big bills and jeopardizing mortgages" Des Moines Register, May, 2024

- Several insurance companies recently amended policies to pay only the depreciated cost of the roof, leaving policyholders \$10,000 + short on actual repair/replacement costs
- Insurers have increased deductibles
- Insurers have added cosmetic damage exclusions and are requiring customers to pay for lab tests to prove their roofs are in danger of failing
- Consumers are not aware of the changes, and many have to take out loans or live under faulty roofs until they can save enough money to cover replacement costs.
- The quiet change in industry practice may also impact the home lending market. Fannie Mae and Freddie Mac, the government-established companies that guarantee about 70% of U.S. mortgages, have policies that state they will not cover homes unless those properties are insured at replacement cost.

https://www.desmoinesregister.com/story/news/local/2024/05/31/iowa-insurers-cutroof-coverage-customers-get-stuck-with-the-bill/73779335007/

### Insurers are creating a conflict for lenders and homeowners re: Fannie Mae's important rules

- Our longstanding requirements are in place to ensure that for any home loan we purchase, insurance policies are written to provide the funds necessary for the homeowner to rebuild or repair the home at the current cost of materials and labor. There are two important aspects to this. First, the coverage amount must be sufficient, taking into consideration the property's replacement cost value (RCV). Second, claims must be settled at replacement cost, subject to the policy coverage amount this is sometimes referred to as RCV coverage or as an RCV policy.
- We do not accept actual cash value (ACV) policies, which allow insurers to estimate the cost of depreciation factors, such as the age and wear and tear of the property, and deduct the total depreciation amount from the insurance claim payout.
- These long-established requirements not only help protect the safety and soundness of our companies, mortgage lenders and servicers, and U.S. taxpayers, but importantly, help protect homeowners themselves.

www.fanniemae.com/research-and-insights/perspectives/gses-protectinghomeowners-taxpayers-and-industry

### These coverage reductions have gone too far

Clifford Rossi, a University of Maryland business professor and former Freddie Mac risk management director, predicted property insurance problems like slimmed-down roof coverage will upend the home-lending market for the next decade.

Insurance officials say they must scale back coverage because of increased claims from storms in recent years.

But banks and Wall Street investors, who buy Fannie Mae and Freddie Mac's mortgage-backed securities and keep the country's home-lending system flowing, say they need to know properties will be intact if homeowners default. Insurers shouldn't jeopardize homes' structural integrity or penalize homeowners for fraud by some roofers

- AI should be helping insurers identify fraud

- State DOIs should consider rescinding approval for and disapproving policy forms that only insure roofs for ACV

- Insurers should be required to set forth deductibles at the point of sale and dec page as a specific dollar amount, not a percentage

- If ACV-only roof provisions remain in effect, a ph that accepts that option should get a premium discount

#### Thank you!

## Committee members and meeting attendees for your time and attention

#### www.uphelp.org







#### We've got your back when insurance matters

United Policyholders (UP) is a non-profit 501(c)(3) whose mission is to be a trustworthy and useful information resource and a respected voice for consumers of all types of insurance in all 50 states. We don't take money from insurance companies. We give you the straight scoop. Guide you on buying insurance and navigating claims. Fight for your rights.

#### info@uphelp.org | www.uphelp.org

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### **Combatting Post-Disaster Fraud**

**Brent Walker** 

**Consumer** Representative

NAIC National Summer Meeting, 2024



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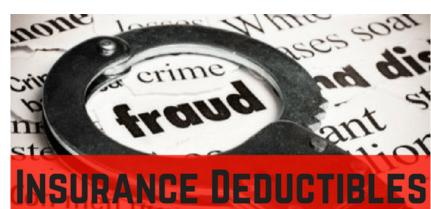
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### Post-Disaster Fraud The Perfect Storm





#### What is a PAYMENT IN ADVANCE SCAM?



AND WHY IT'S ILLEGAL TO WAIVE THEM









**TDI** Texas Department of Insurance



How To

#### Protect Yourself NAIC NATIONAL ASSOCIATION OF INSURANCE COMMISSIONER In The Wake Of A Natural Disaster

#### Post-Disaster **Claims Guide**

...

Insurance Disaster Response Plan

Report Fraud

# TDI news

Do you know the signs of a contracting scam? Tips to avoid post Beryl scams





### Videos & Infographics

HOME



### Consumer...

### Fraud Insurance Awareness Literacy





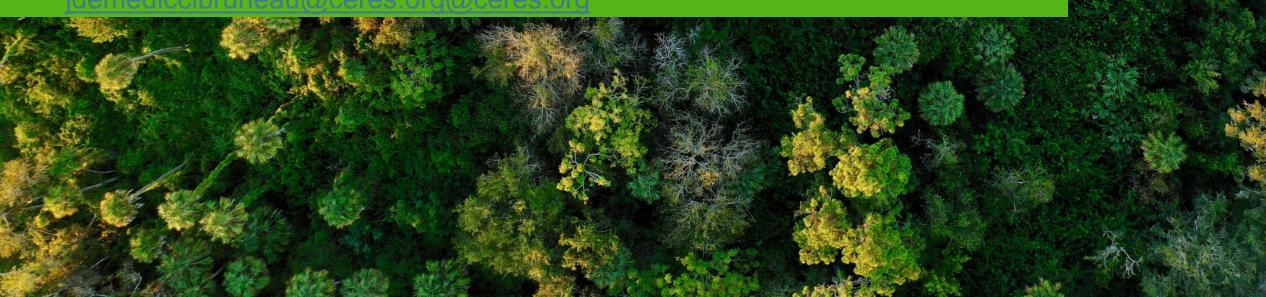
# THANK YOU



### Ceres

### Navigating Climate Risks: Progress and Challenges in U.S. Insurance Sector Disclosures

Jaclyn de Medicci Bruneau Ceres Accelerator for Sustainable Capital Markets



There is a growing international wave to consistent climate disclosure

Ceres













#### **Importance of Climate Disclosure for Insurers**

- Insurance regulators and industry have been working on climate disclosure guidelines for over a decade
- In April 2022, NAIC endorsed TCFD as international standard for climate disclosure
- For insurers representing 80% of the industry in several states (almost 500 insurers)





#### **Core Elements of Recommended Climate-Related Financial Disclosures**

#### Governance

Describe the board's oversight

Describe management's assessment and management role

#### 2

Strategy

Describe the identification of short-, medium-, and long-term risks and opportunities

Describe the impact of risks and opportunities on the organization's businesses, strategy, and financial planning

Describe the resilience of the organization's strategy, taking into consideration the different climaterelated scenarios

#### **Risk Management**

3

Describe the organization's processes for identifying and assessing risks

Describe the processes for managing risks

Describe how processes for identifying, assessing, and managing risks are integrated into overall risk management

#### **Metrics and Targets**

Disclose which metrics are used to assess risks and opportunities in line with the organization's strategy and risk management process

Disclose scope 1, scope 2, and — if appropriate — scope 3 greenhouse gas emissions, and related risks

Describe the targets used to manage risks and opportunities and performance against targets



#### First TCFD Report



Climate risk management in the U.S. insurance sector An analysis of climate risk disclosures

July 2023



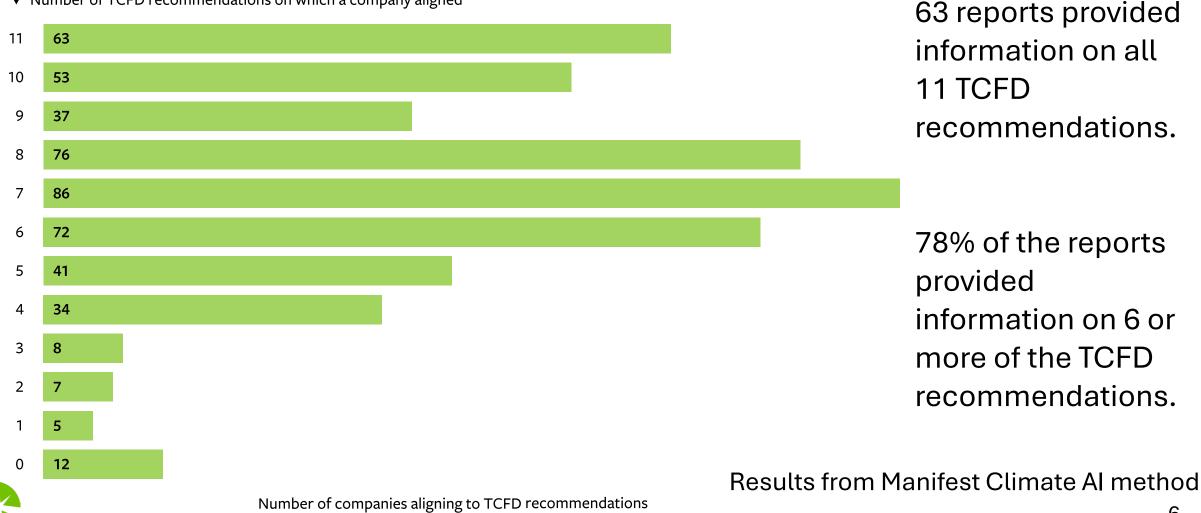
Ceres Accelerator for Sustainable Capital Markets





#### How Many of the TCFD recommendations did the responses follow?

▼ Number of TCFD recommendations on which a company aligned



#### Methodology of 15 Company Deep Dive

#### Detailed Analysis of 15 Companies

A complementary report to the Climate Risk Management in the U.S. Insurance Sector: An analysis of climate risk disclosures report



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July 2023



- 15 companies selected from broader 450
  - Reviewed against 200 TCFDaligned data points to assess decisionutility
- Manifest Climate groups data points into 23 "action item indicators"

Board Awareness	<i>Establish a regular cadence for the Board review of climate-related matters</i>			
Board Oversight	Assign clear responsibility for climate oversight with Board members that have the right expertise			
Board Decision- Making	Integrate climate-related matters into key areas of Board/Board Committee decision-making			
Board Workflow	Set up a documented process to govern the Board's oversight of climate-related risks, opportunities, goals and targets			
Management Role	Delegate appropriate and clear authority to promote management- level authority on climate matters			
Management Workflow	<i>Establish a clear process to inform and enable management-level authority for climate matters</i>			



#### New Report



#### **Navigating Climate Risks**

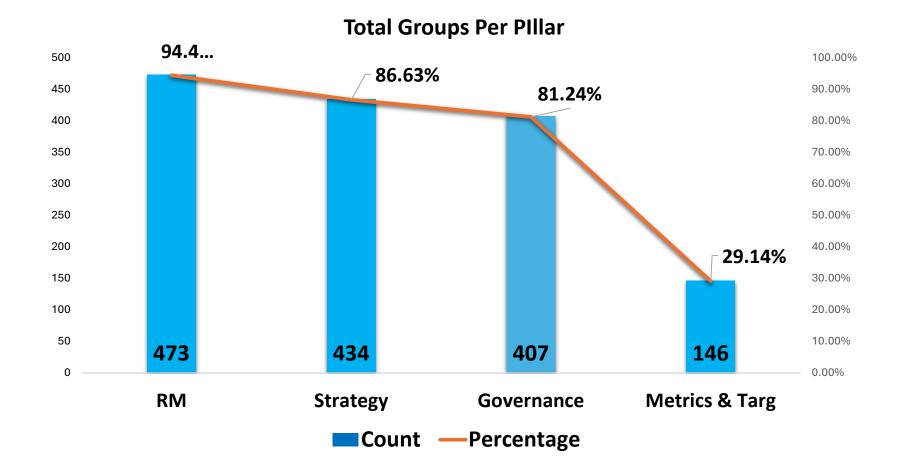
Progress and Challenges in U.S. Insurance Sector Disclosures

June 2024

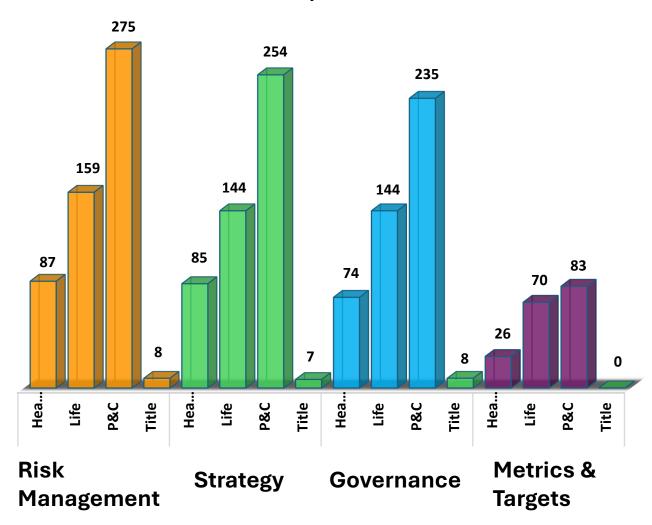


- Covers 516 groups representing nearly 1,700 individual companies
- Conducted machine learning analysis of the thousands of pages
- All regulators, insurers, advocates and other stakeholders will be able to explore the dashboards and read other TCFD reports





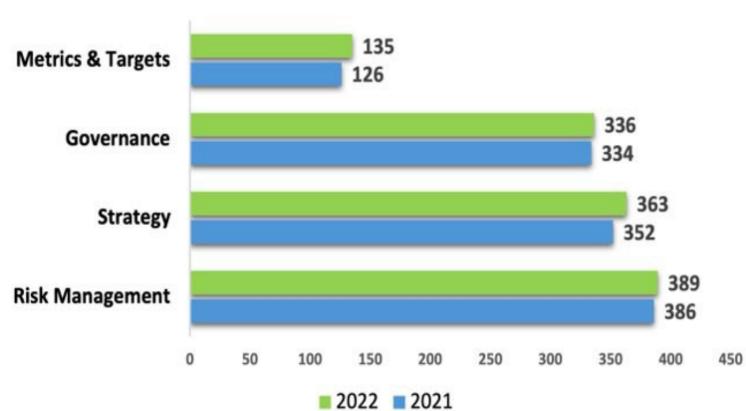




Pillar Index By Line of Business



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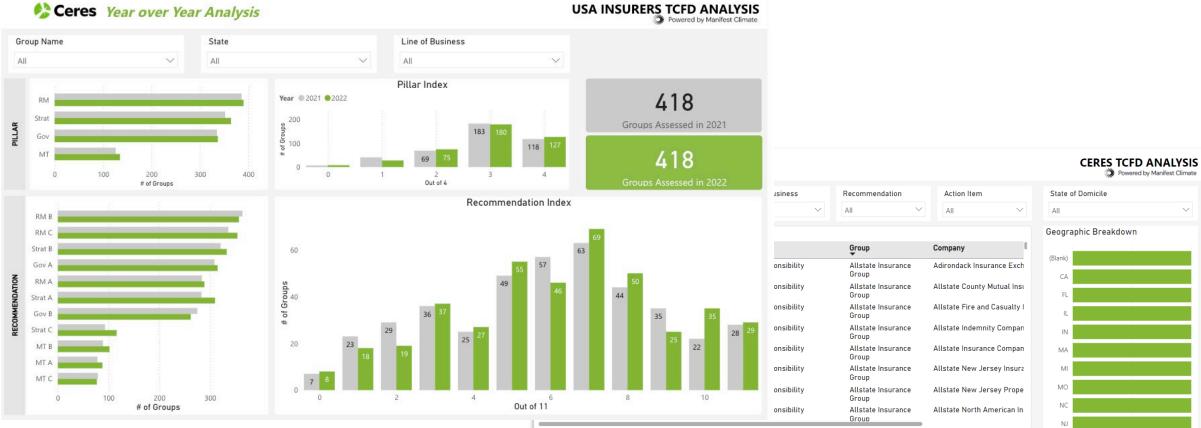


All Lines, 2021 vs 2022





#### The Dashboard



Summary					
Group	Company	LOB	NAIC	State of Domicile	File
Allstate Insurance Group	Adirondack Insurance Exchange	P&C	12583	NY	2022_Allstate-Insurance-Group_TCFD
Allstate Insurance Group	Allstate County Mutual Insurance Company	P&C	29335	ТХ	2022_Allstate-Insurance-Group_TCFD
Allstate Insurance Group	Allstate Fire and Casualty Insurance Company	P&C	29688	IL	2022_Allstate-Insurance-Group_TCFD
Allstate Insurance Group	Allstate Indemnity Company	P&C	19240	IL	2022_Allstate-Insurance-Group_TCFD





NY OH SC TX 0.0

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