

The Crisis of 2002-2003: Causes and Solutions

PLUS Medical Professional Liability Symposium Chicago, March 12, 2003

Richard E. Anderson, M.D. Chairman
The Doctors Company

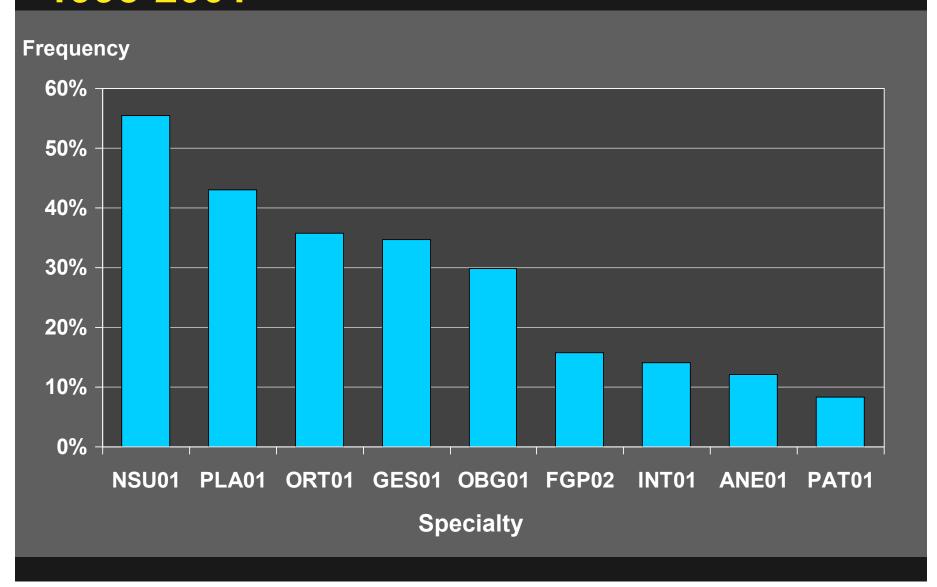


- Problems

 Frequency
 Severity
 Randomness
 Fallacy of the bad doctor
- Solutions
 Tort reform: theory and practice

Frequency by Specialty 1995-2001





Frequency

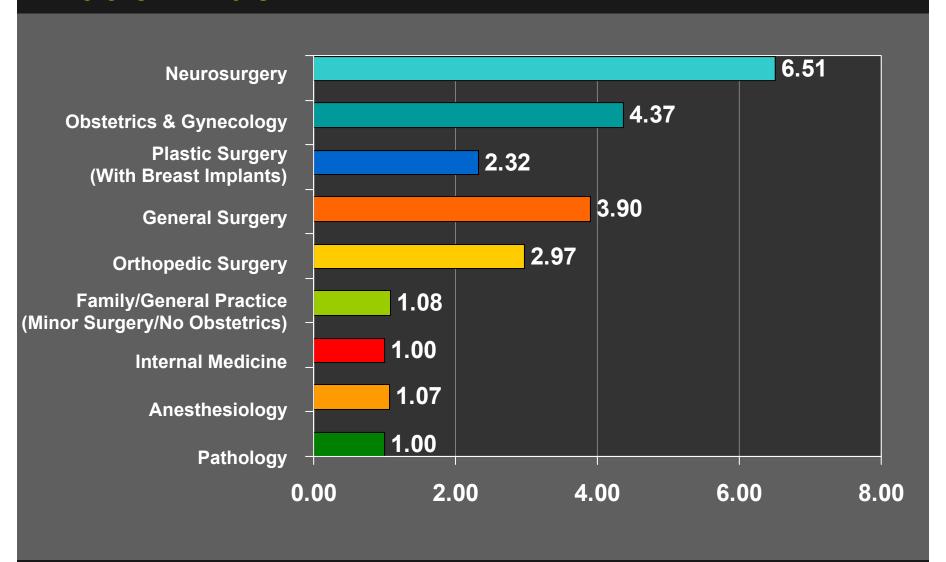


Meaning

 On any given day there are more than 125,000 malpractice suits in progress against America's doctors.

Specialty Relativity Nationwide





Increasing Severity: Why?



Dissatisfaction with medicine: erosion of doctorpatient relationship

- Managed care
- High -tech care
 - Sterile environment
 - Unrealistic expectations
- IOM Study

Value of money

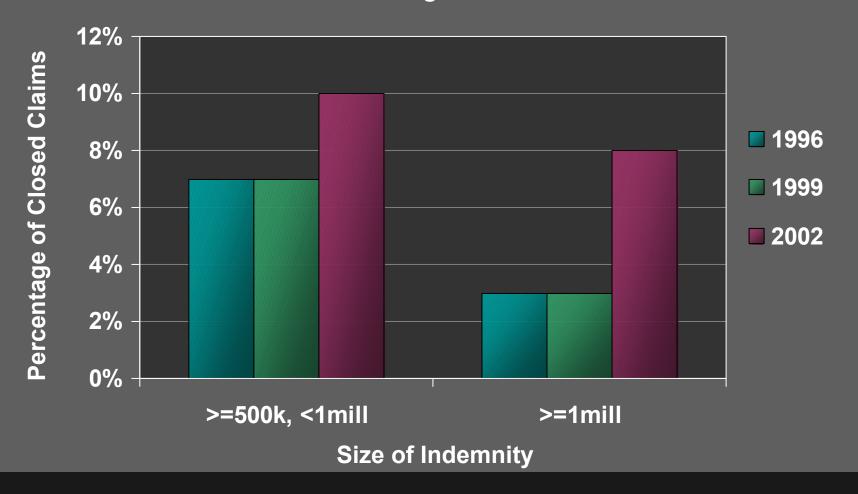
Risk-free society

Incomprehensibly large judgments in other areas

Severity – Distribution of Claims by Size of Indemnity



Distribution of Claims by Size of Indemnity by Closing Year



Large Claims Analysis



Total number of claims 1998-2002: 16,398

- 0.8% (140) paid \$1 million or more, 28.5% of paid indemnity
- 2.3% (378) paid \$500,000 or more, 55.4% of paid indemnity

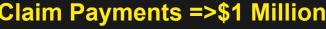
Total *paid* claims 1998-2002:

3,307

- 4.2% (140) paid \$1 million or more, 28.5% of paid indemnity
- 11.4% (378) paid \$500,000 or more, 55.4% of paid indemnity

PIAA Data Sharing Project Claim Payments =>\$1 Million

THE**DOCTORS**COMPANY





The Most Expensive Claims



- Texas: \$268,000,000
- Many states: \$100,000,000
- Philadelphia: Jury verdicts exceed the entire state of CA over past 3 years.
- Verdicts drive settlement value.

Implications of Unlimited Verdicts



You cannot afford to go to court

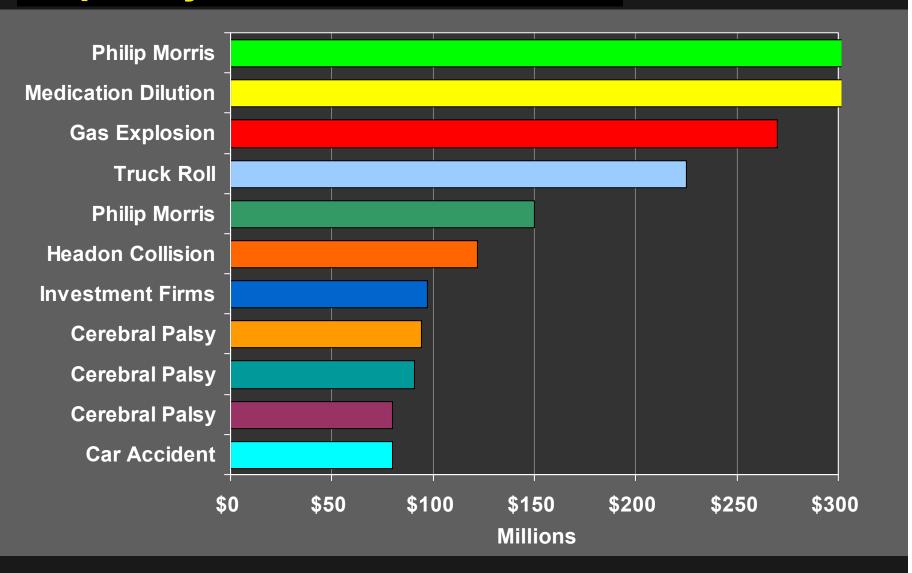
Cost of settlement rises dramatically

Unlimited judgments require unlimited premiums...

System of indemnification unsustainable

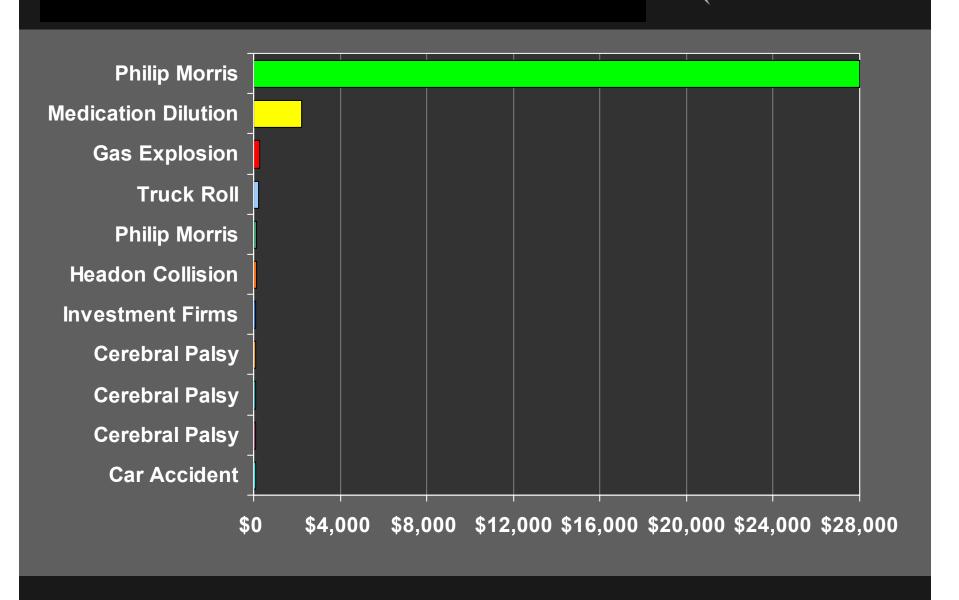
Top Jury Awards of 2002





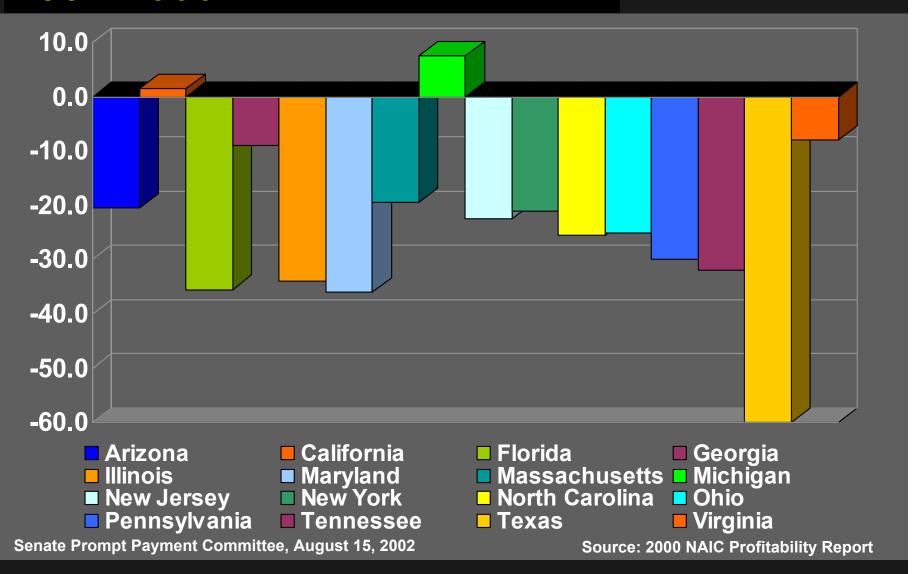
Top Jury Awards of 2002





Underwriting Results 1991-2000







Randomness



Harvard Medical Practice Study and the Institute of Medicine Report on Medical Errors

Institute of Medicine Study



44,000 to 98,000 deaths annually due to malpractice

Goal: 50% reduction over 5 years

Harvard Study



Concordance rate of medical reviewers on existence of an adverse event: 10% Failed to replicate their own data.

- <u>318 records, different events, similar</u> rates
- It doesn't matter whether we convict the guilty or the innocent, as long as the rate of incarceration matches the crime rate.

Harvard Study: Consequent Distortions



Extrapolation:

• 180 inadequately classified deaths became 98,000 Americans dying every year due to malpractice.

Harvard Study: The Actual Claims



- 51 claims
- 8 involved "negligent adverse event"
- 43 involved no "negligent adverse event"
- 26 involved no medical injury at all
- 7.6 times as many negligent adverse events as malpractice claims.
- Likelihood of a negligent adverse event resulting in litigation 1 in 65 (1.53%)

Claims Analysis



Malpractice Trial Outcomes:

 No correlation whatever between the presence or absence of medical negligence and outcome of malpractice litigation

The Bad Doctor Fallacy



- 2% of the doctors cause 50% of the losses
 - Mirror image of causation
 - Harvard: Degree of injury, not medical negligence, predicts outcome.
- Fewer than 1% of physicians have 2 paid claims over a 10-year period of time.
 - Only one in five doctors with a single paid claim gets a second within 10 years.



Tort Reform

Goals and Benefits



- Sustainable insurance system providing full indemnification of actual loss
- More money for injured patients
- Faster settlements
- Preserves access to medical care without impeding access to courts for truly injured patients
- Society does not incur double costs
- Assures money is available at the time it is needed

MICRA



- 1. Mandates a \$250,000 cap on noneconomic damages ONLY.
- 2. Allows introduction into evidence of collateral sources of payment.
- 3. Allows *periodic payments* of future damages.
- 4. Provides for a sliding scale limit on attorneys' *contingency fees*.

MICRA



- 5. Provides for a shorter <u>statute of</u> <u>limitations</u>.
- 6. Requires a <u>90-day "Notice</u> of Intent to Sue."
- 7. Encourage and facilitate *arbitration*.

MICRA Helps Reduce California Medical Liability Premium Rates by 40%



The Doctors' Company 1976-2001

\$23,698
adjusted to 2001
dollars

\$7,614
actual premium in
1976

\$14,107

Average Premium 1976*

Average Premium 2001

* \$7,614 average premium adjusted to 2001 dollars on the Annual Urban CPI Index for a \$1 Million/ \$3 Million Claims-Made Policy Premium

Tort Reform Helps Reduce Colorado Medical Liability Premium Rates by 61%



\$30,214 Adjusted** to 2002 dollars

\$18,535 actual premium in 1986 The Doctors' Company 1986-2002

\$11,758 \$7,213 Adjusted** to 1986 dollars

Average Premium 1986** Average Premium 2002

*The Doctors Company's average of all specialties including dividends for a \$1 Million/\$3 Million Mature Claims-Made Policy.

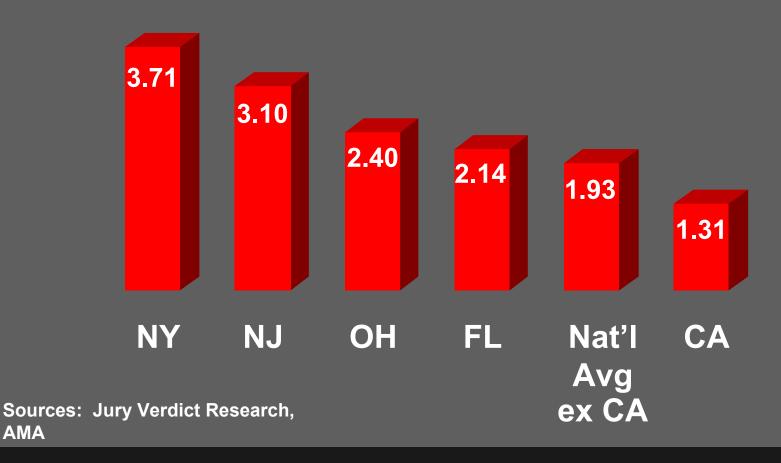
**Premium adjustments are made using the Annual Urban Price Index published by the Bureau of Labor Statistics.

MICRA Reduces Verdict Cost and Frequency

AMA



\$1 Million+ Verdicts Per 1,000 Doctors



MICRA Reduces Average Time THE DOCTORS COMPANY to Settlement



33% Longer 2.4 years

1.8 years

California

States with No Noneconomic Caps

*Indemnity payments only

The Doctors' Company, 1997-2001

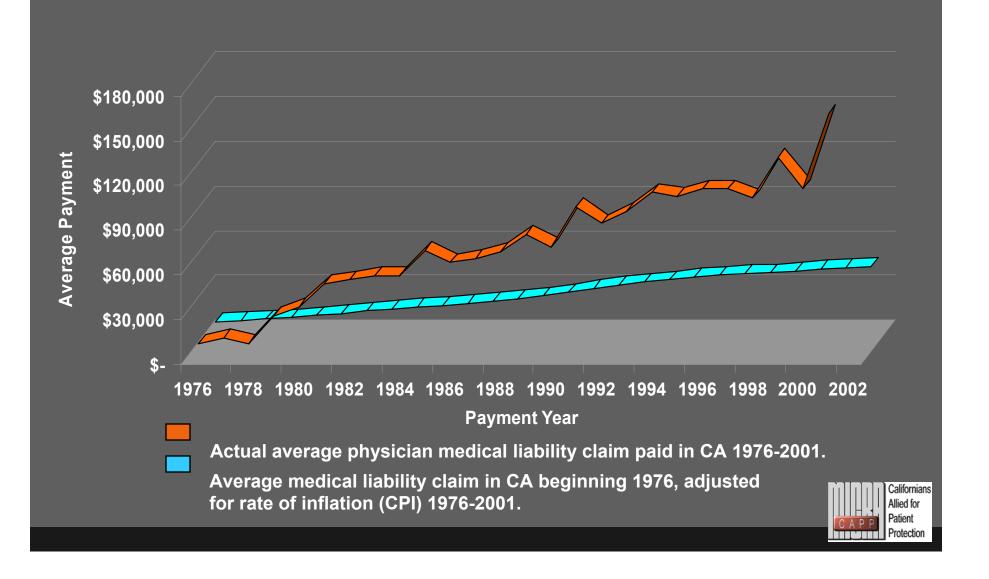
Injured Patients Benefit Directly





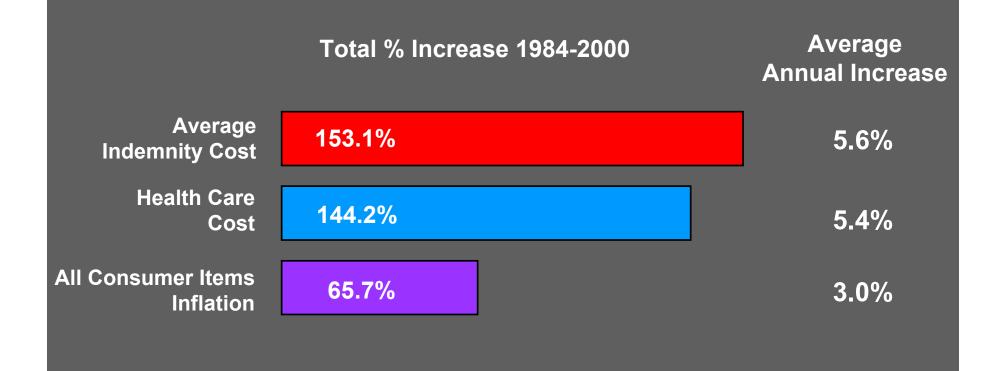
Average Medical Liability Claim in CA vs. Average Claim Adjusted for Inflation 1976-2001





Increasing Cost of Malpractice Claims Despite MICRA



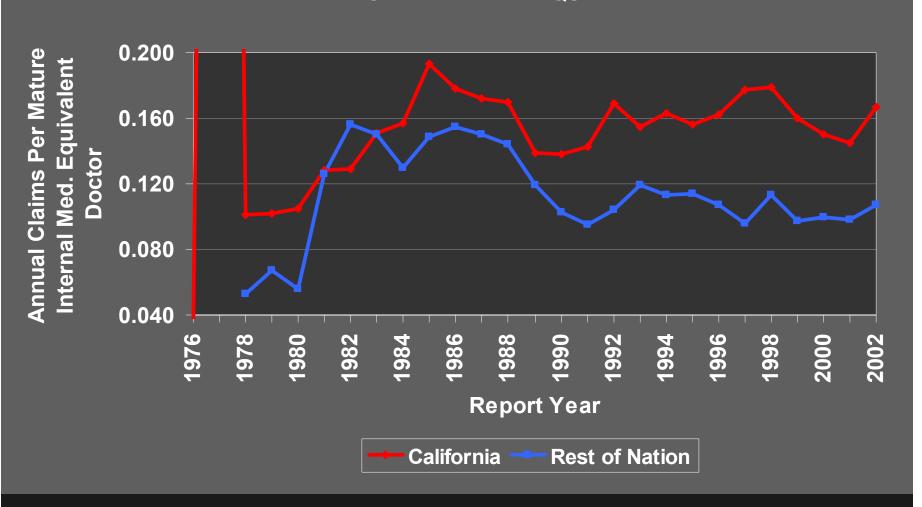


US Cities CPI vs. TDC California Allocated Claims Closed with Indemnity 70

MICRA Does Not Limit Access to Courts

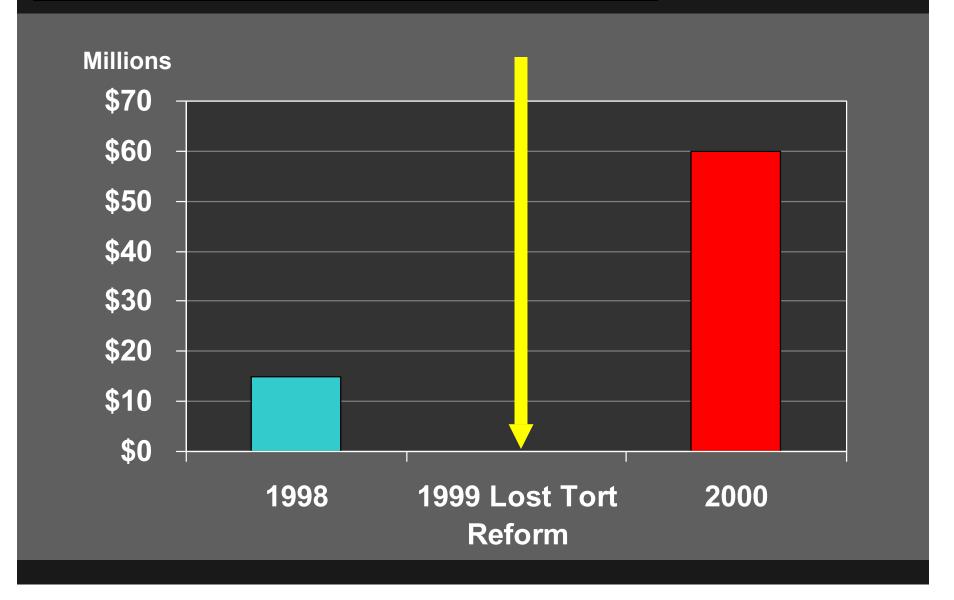


TDC PHYSICIAN CLAIM FREQUENCY



Oregon: Loss of Tort Reform

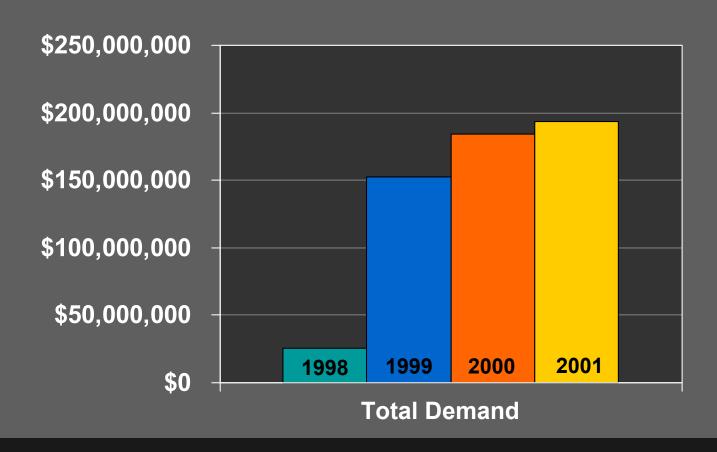




Oregon: Loss of Tort Reform

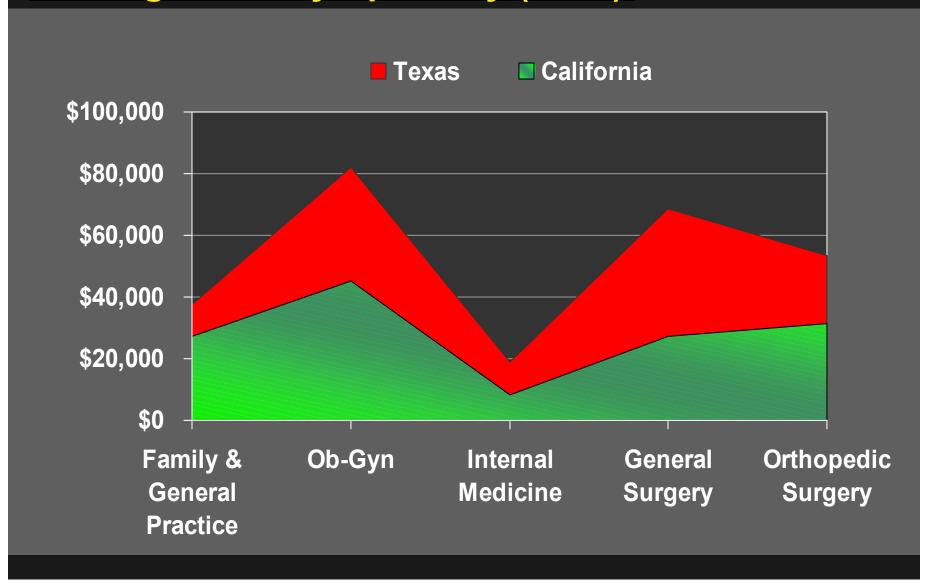


Total Plaintiff's Demand in Settled Cases



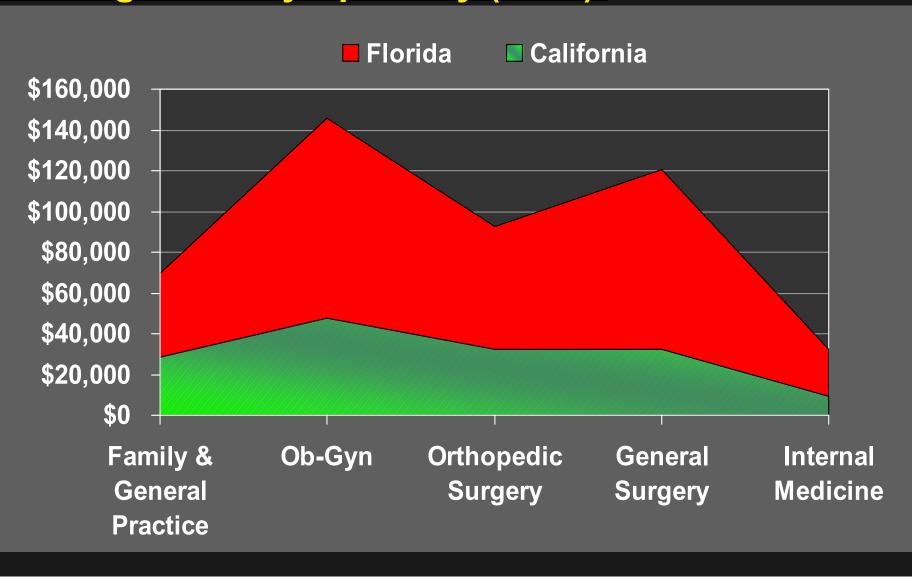
California vs. Texas Average Rate by Specialty (2002)



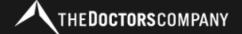


California vs. Florida Average Rate by Specialty (2002)





Stanford Study: The Cost of Defensive Medicine



States with effective tort reform lower <u>health care</u> costs 5-9%.

Savings nationally would be \$50 billion.

HHS estimates savings as high as \$110 billion.



MICRA Works



- CA: 27 year experience
- Congressional Budget Office
- American Academy of Actuaries

MICRA Works



- Florida Governor's Select Task Force
 - "The primary cause of increased medical malpractice premiums has been the substantial increase in loss payments..."
 - \$250,000 cap
 - "...will bring relief to this current crisis"
 - "Without the inclusion of a cap on potential awards of non-economic damages in a legislative package, no legislative reform plan can be successful in achieving the goal of controlling increases in healthcare costs, and thereby promoting improved access to healthcare"

MICRA Works



- "...there is no other alternative remedy that will immediately alleviate Florida's crisis..."
- "...a cap of \$250,000 per incident will lead to significantly lower malpractice premiums."
- "If society wishes to have unlimited judgments, then insurance companies will be required to charge unlimited premiums. Unlimited medical malpractice premiums mean unlimited increases in the cost of healthcare. Unlimited increases in the cost of healthcare mean decreased access to healthcare. Limitations of access inevitably affect the most vulnerable members of our society."

Summary



- Frequency is stable at extremely high levels.
- Severity is rising to unprecedented levels.
- This is a state crisis primarily because some states have effective legal reforms and some do not.
- Access to health care is imperiled.

Summary



- The failure of the states to act, and the fact the Federal Government purchases 45% of all healthcare in the U.S. today justifies national as well as state action.
- Ineffective reforms are worse than none.
- Proven remedies are available now.