

# 2008 CAS Annual Meeting NEW CLAIMS PRACTICES

Minh Vu Regional Vice President



#### **Increased Client Demands**

- Control of Claims Program Design
- Involvement (in individual claims direction and settlements) enhanced by technology
- Renewed interest in integrated disability management

#### **Continued Financial Pressure**

- Industry is highly price competitive
  - Soft market
  - Service is viewed by many as a commodity
  - Decreasing revenues due to reduction in claims frequency

#### **Difficulty in Recruiting Top Talent**



#### **Technological Enhancements**

- Document Imaging
  - Virtual access
  - Reduced storage costs
- Automated claim triggers
  - At intake and throughout the life of a claim
  - Facilitate quick intervention by subject matter experts when needed
- Integrated process
  - Intake, medical direction, bill review, utilization review
  - Merging claims and bill review data bases
  - One-stop shopping versus managing multiple vendors
- Data Analytics



#### Expansion of Medical Cost Containment Practices

- Evolved in response to increased costs but also driven by state reforms
- Bill review process becomes more sophisticated
- Introduction of preferred medical network concept versus network discounts
  - Medical direction is key to cost control
  - Network discount is challenged in certain states
- Increased ALAE as percentage of Losses

#### Transparency

Changes in bill review fee arrangements



#### Globalization

- Application of technology
- Use of low cost claim processing hubs

#### **Consolidation and Diversification**

- Among claims administration firms, medical cost containment firms
- Fewer firms offering wider range of services

#### **Recruiting and Retaining Talents**

- Training and compensation
- Need to provide work challenges



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Joel Raedeke Assistant Vice President



- **Reports** without interpretations are 'informative'.
- Interpretations without recommendations are 'interesting'.
- Recommendations without program changes are 'good ideas'.
- Program changes without results are a 'good effort'.
- Program changes leading to *continual Improvement* are

#### **Analytics in Action SM**



### Pop Quiz #1 – Indemnity Shift

Year	Туре	Incurred
2004	MO	\$1,000
2004	IND	\$4,000
2004	IND	\$15,000
2004	IND	\$15,000
2005	MO	\$1,000
2005	MO	\$3,000
2005	IND	\$15,000
2005	IND	\$15,000

		Average incurred		% of
	Average	for Indemnity	Average MO	Indemnity
Year	incurred	Claims	incurred	claims
2004	\$4,100	\$11,333.33	\$1,000	30%
2005	\$4,000	\$15,000.00	\$1,250	20%

Assuming the incurred values are of like maturity, and there is no inflationary impact, which is the better year? 2004 \_\_\_\_ 2005 \_\_\_



### Pop Quiz #2 – Safety Shift

Year	Туре	Incurred
2004	MO	\$1,000
2004	IND	\$4,000
2004	IND	\$15,000
2004	IND	\$15,000
2005	MO	\$1,000
2005	IND	\$4,000
2005	IND	\$8,000
2005	IND	\$15,000
2005	IND	\$15,000

Year	FTE	Total Incurred	Claim Count	Claims per FTE	Average Incurred
2004	200	\$41,000	10	0.05	\$4,100
2005	400	\$48,000	10	0.041667	\$4,800

Assuming the incurred values are of like maturity, and there is no inflationary impact, which is the better year? 2004 \_\_\_\_ 2005 \_\_\_



#### Pop Quiz #3 – Timely Reporting Shift

Year	Туре	Incurred	
2004	MO	\$1,000	
2004	IND	\$4,000	
2004	IND	\$15,000	
2004	IND	\$15,000	
2005	MO	\$200	
2005	MO	\$200	
2005	MO	\$200	
2005	MO	\$900	
2005	IND	\$3,700	
2005	IND	\$14,500	
2005	IND	\$14,500	

Year	FTE	Payroll	Total Incurred	Claim Count	Inc per FTE	Inc per \$100 Payroll	Claims per FTE
2004	200	\$10,000,000	\$41,000	10	\$205	\$0.41	0.05
2005	200	\$10,000,000	\$39,600	13	\$198	\$0.40	0.065

Assuming the incurred values are of like maturity, and there is no inflationary impact, which is the better year? 2004 \_\_\_\_ 2005 \_\_\_



# **Balancing Metrics**

Metric	Potential Skewing Factors/weaknesses	Balancing Metric
Average incurred for Indemnity Claims	Change in settlement philosophy or practice, Percent of indemnity	Average incurred, Closure Rate, Percent of indemnity, Indemnity claims per FTE
Average Incurred	Reduction in normalized frequency (possible due to better safety), changes in reserving philosophy or practice, aggressive closure	Exposure normalized outcomes, reserving accuracy, closure rate
Incurred Per FTE	Inflation (unless a peer is used), changes in reserving philosophy or practice, shift in average wage, aggressive closure	Reserving accuracy, closure rate, average wage
Indemnity Claims per FTE	Late MO to LT conversions	MO to LT conversion rate, closure, disability duration



- Points in time maturity of claims
- Development
- Quest for the 'Perfect Peer'
  - Challenges in defining a peer
    - Jurisdiction/locale
    - Unions terms of contract
    - Morale
    - Safety

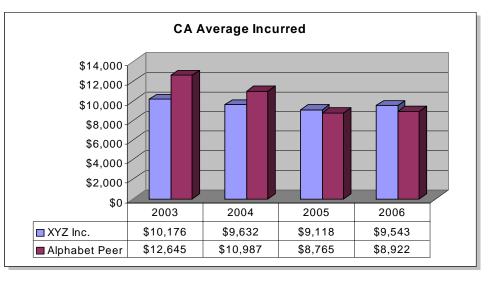


- Solipsism— I can only be compared with myself
  - Accounting for changing circumstances
    - Jurisdictional specific medical and wage inflation/deflation
    - Legislative changes

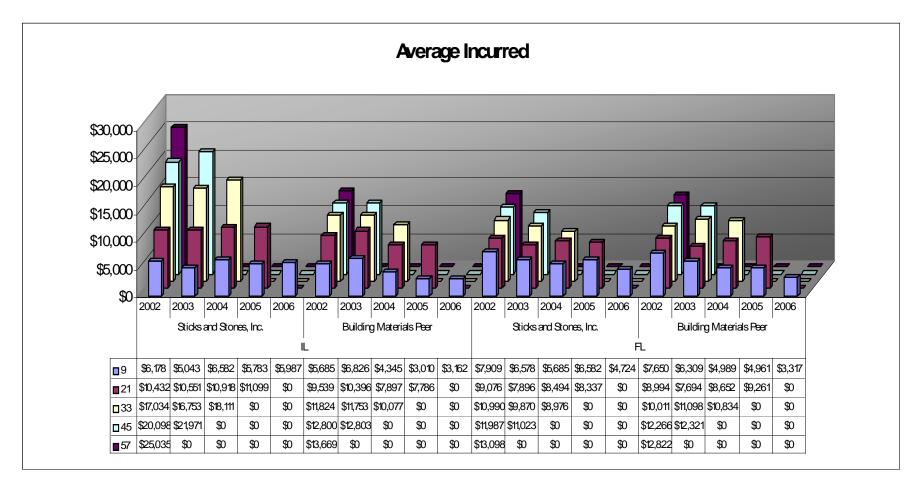


### Valid Comparisons

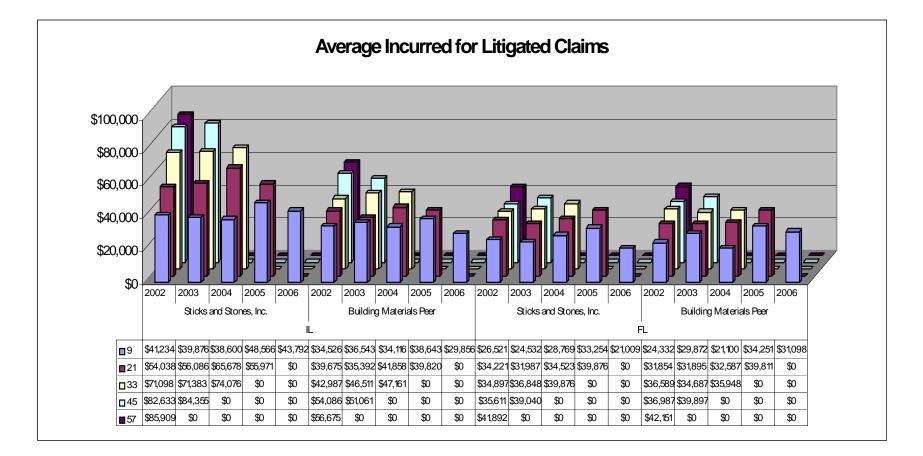
## -*Divergence Trending*<sub>SM</sub> – Even an imperfect peer can be useful











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State	Defense Firm	Claim Outcome Rating	Expense Rating	Rank
IL	Suem, Falderworth and Densum	2	4	10
IL	Filinz Arrus	3	2	11
IL	Dewey, Cheatem and Howe	3	3	12
IL	Al Gettum	3	3	12

		Claim	Expense		Ran
State	Defense Firm	Outcome	Rating		k 👘
IN	Milo and Ralph	2		4	10
IN	Al's Logal Boaglo	3	:	2	11
IN	Dowey, Chetum and How	3	:	- 3	12
IN	Filingr Beermen	3	:	3	12
IN	Gregory and Co.	3	:	4	13
IN	Skidrow and Slum	3	:	5	14
IN	Barworth and Long	4	I	4	16
IN	Suom Kim	4	I	- 6	18
IN	Applas and Brothers	5		- 3	18
IN	Donald Trurterling	5	;	5	20
IN	Jack and Jill	7		7	28

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#### Challenges

- Changes in jurisdictional legislation
- Setting appropriate settlement targets



#### **Solutions**

- Cost benefit analysis to gain support
- Identify intake and mid-case triggers to avoid litigation
- Defense firm outcome assessments
- Developing targeted settlement strategies