Finance, Management & Operations

Successful Partnering with Actuarial

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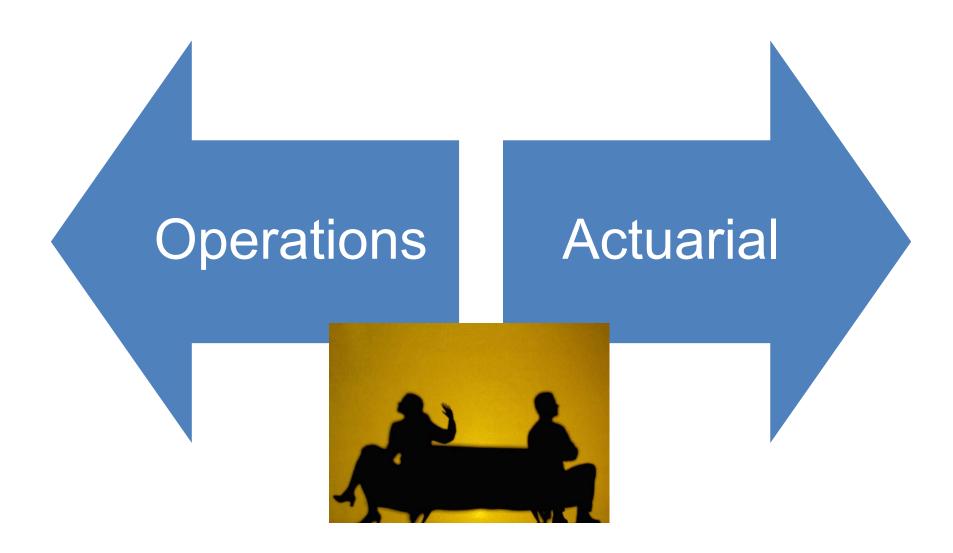
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Suctes สำหานาลใหญ่ เลือนสูญ Long Term Care Insurance Conference

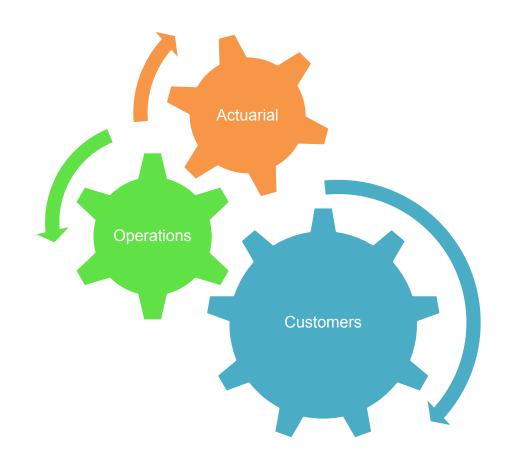
Is this the way your organization sees itself?





We are parts of the engine. The customers need each part to work together.

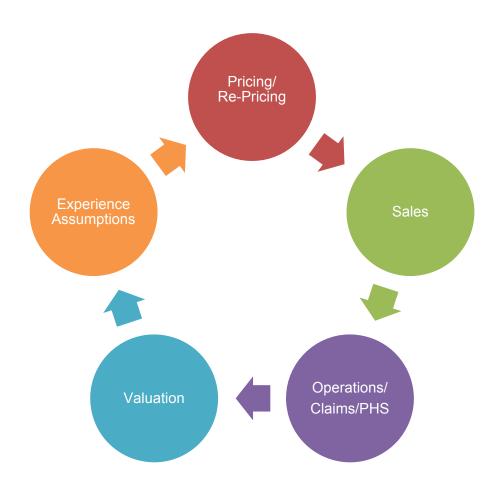






To become better partners, understand how the work impacts each step.





Information Sharing



Operations has information Actuarial needs:

- How, when & why claims are opened & closed
- How, when & why money is paid
- How, when & why a claims process was changed
- Operations can tell Actuarial how things "really work"

Information Sharing



Actuarial has information Operations needs:

- Claim count and payout projections
 - Operations needs for budgeting and workflow management.
- In-depth claims information
 - Examples: Demographic trends, State specific data, trends in average payouts per claim, etc.
- Impact of claims on income/capital.

Need to speak the same language



- For each area to learn from the other, it is vital for each to understand the language the other uses.
- Example definition of "open claim":
 - To Operations, this may mean a potential claim that needs to be reviewed for benefit eligibility.
 - To Actuarial, this may mean an approved claimant who is payment-eligible.

Case Study: Death Cancellation Process



Original process:

- Send letter to family requesting death certificate.
- If there is a reply, terminate policy as of date of death.
- If there is no reply, let policy lapse for non-payment of premium.

New process:

- Check Social Security Death Master File.
- If there is a match, verify against a second credible source.
- If verified, terminate policy as of date of death.
- Why would this result in a change in claim morbidity reports & an upset Actuarial team?

Case Study: Death Cancellation Process, continued



- Actuarial had to restate exposure in "actual vs. expected claims" reports.
- Changes to in-force changed "actual vs. expected" for prior periods as far back as 8 years!
- As a result, team formed to share operational and data changes that may impact Actuarial.
- Helps both sides avoid unpleasant surprises!



Case Study: Change in Claim Eligibility Tool



- Possible new field tool to determine claim approvals. → Potential impact on financial bottom line.
- Risk analysis conducted by Claims and Actuarial team.
- After rollout, all aspects were monitored both by Operations and Actuarial teams.
- Collaborative effort by Actuarial & Operations which yielded excellent results!

Case Study: Incurred Date Setting



Old process:

- In order to allow for back payments, Operations typically set incurred date back 1 year from claim notice date.
- Actuarial did not use Operations' incurred dates (deemed unreliable). Estimated separately.

Improved process:

- Operations sets incurred date to earlier of start of eligibility or 3 months back from claim notice.
- Actuarial reported minor, expected reserve impact at change date.
- Actuarial and Operations are more confident in the incurred dates recorded!

Case Study: Incurred Date Setting



- Operations sets incurred date on all future (new) claims to same date as original (first) claim if policy does not have Restoration of Benefits:
 - Reduces chance for overpayments in claims system <u>but</u>
 - Actuarial needs true incurred date for each new claim for accurate reserving (age and duration).
 - If Actuarial uses Operations' incurred date, reserves will be overstated!

Case Study: Incurred Date Setting, continued



- Partnering solutions:
 - Monthly meeting discussing specific cases:
 - Actuarial adjusts incurred date in its reserve calculations
 - Operations manually adjusts claim system to prevent overpayments
 - Operations is adding controls to limit potential for overpayments
 Processors can be more confident in setting different incurred date on subsequent claims.

Case Study: "Stale" Claims Review



- Actuarial requested Operations review claims for possible closure after 4+ months of no payments.
 - Operations did not otherwise review/audit stale claims for possible closure. Reacted to Actuarial prompting.
 - Actuarial reserve calculations include factors recognizing number of months elapsed without payment.

Case Study: "Stale" Claims Review, continued



- Operations began to review facility claims with no payments in 3+ months for possible closure.
 - Operations wants to be proactive, not just reactive to Actuarial requests.
 - Discussed concept with Actuarial but did not specify implementation date.
 - For joint policies and recoveries, speeds up WOP removal & increases premium income.
 - Allows release of unnecessary claim reserves one month earlier.

Case Study: "Stale" Claims Review, continued



Partnering Solutions:

- Actuarial was caught off guard. Did not realize
 Operations was moving forward with change.
- Actuarial needed to change factors in its reserve calculations.
- All agreed benefits of new process were worthwhile but better communication is key!

Case Study: Benefit Exhaustion Overpayments



- Actuarial applies algorithm to eliminate claims from reserve that it believes have reached maximum benefit.
 - Did not share their algorithms or question Operations as to why these claims were open on their system.
 - Resulted in claim overpayments.
- Partnering solutions:
 - Operations audit of claim reserve file identified discrepancy in claim count and worked with Actuarial to understand root cause.
 - Actuarial shared its algorithm with Operations to mimic.
 - Claims overpayments for this reason are much lower!

Final Thoughts



- Share data and how it is being used.
- Meet regularly to:
 - Build relationships
 - Understand each other's processes
 - Discuss issues/concerns and possible solutions
 - Advise of upcoming changes
- Discuss openly if something doesn't seem right.
- Help each other achieve goals!

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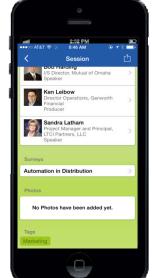


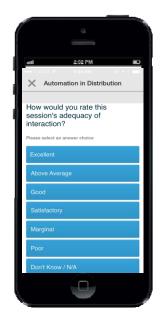


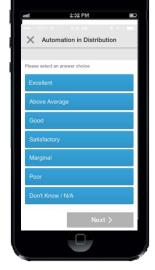
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