Health Insurance: Planning for Next Year

- How accurate were this years estimates?
- What will be the university's commitment for next year?
- What are the costs for next years plan?
- How are premiums and other costs likely to be affected?
- What is the impact of these cost increases in the climate of minimal salary changes?

How accurate were last years estimates?

- University contribution was budgeted before the plan costs were known at \$4.8 million
- Number of enrolled employees was greater than the previous year (1350 vs. 1458), so the university investment much less/employee than needed
- Total claims were higher since more employees in the plan and the claims/employee were greater than anticipated
- Estimated shortfall in claims is in part balanced by new additional premiums from extra employees
- Very approximate shortfall estimates at ~\$500,000

What is the universities contribution for next year?

	Total Dollars	per capita
Last year		
estimated	\$4.8 million	\$3555
actual	\$4.8 million	\$3450
This year	\$5.7 million	\$4098
Total increase	20%	
relative to estimate		15%
relative to actual		19%

What are the estimated changes in costs for next years plan?

This year total cost: \$7.95 million

Initial estimate for next year: \$10.3 million

Percentage increase 30%

University contribution

Total \$5.7 million

% of total costs 55%

Employee contribution (remainder) \$4.6 million

To cover additional costs either

reduce range of coverage (cost shifting)

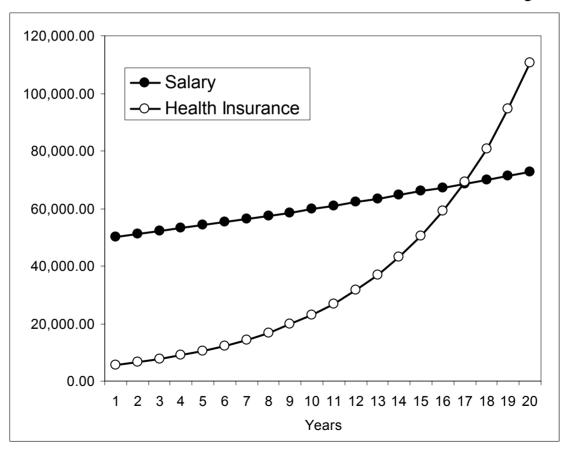
increase premiums ~27-36% to balance

OR a combination of both

Why are estimated costs so much higher for next year?

- National average is 17% increase
- Last year was an immature year and this is mature (costs 23% more)
- Next year would be a long year (14 months) (costs 4% more)
- Cost estimates were slightly low for last year
- IBNR (Incurred But Not Reported) increased estimate by \$1 million dollars

Costs over time starting with a \$50,000 annual salary



From Larry Daniels

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