

Using Captives to Stabilize Medical Stop Loss Insurance Premiums

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Stop Loss Landscape in 2001

- Excessive rate increases
- Lasering
- Non-renewals
- Contractual language issues
- Non-disclosure issues

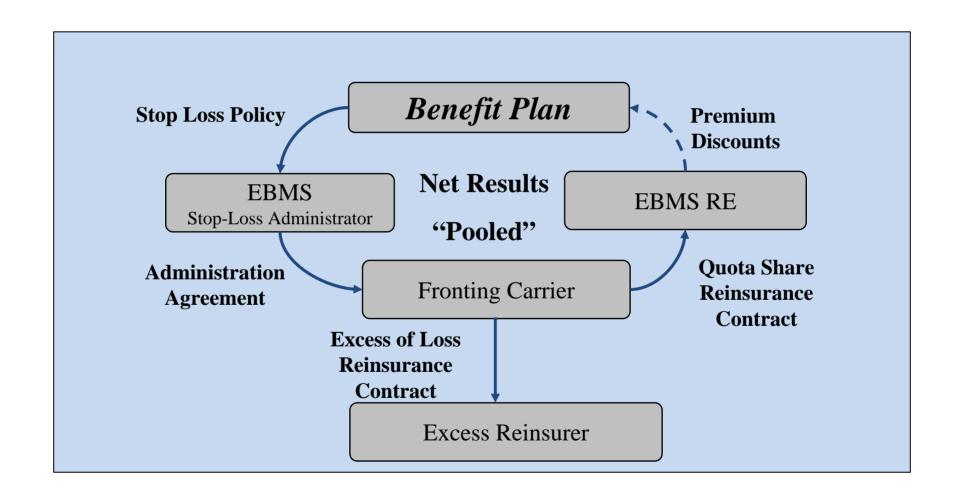


Goals of EBMS RE

- Offer a long term solution to increasing stop loss premiums
 - Stabilize stop loss costs for participants
 - Pool the risk
 - Eliminate lasering and non renewals
 - Return profits to participants through premium discounts
 - Create efficiencies by eliminating duplications of efforts
 - Improve Specific reimbursement turnaround time



EBMS RE Structure





Specific Risk Structure

XS Reinsurance \$3M xs \$2M

XS Reinsurance \$1M xs \$1M

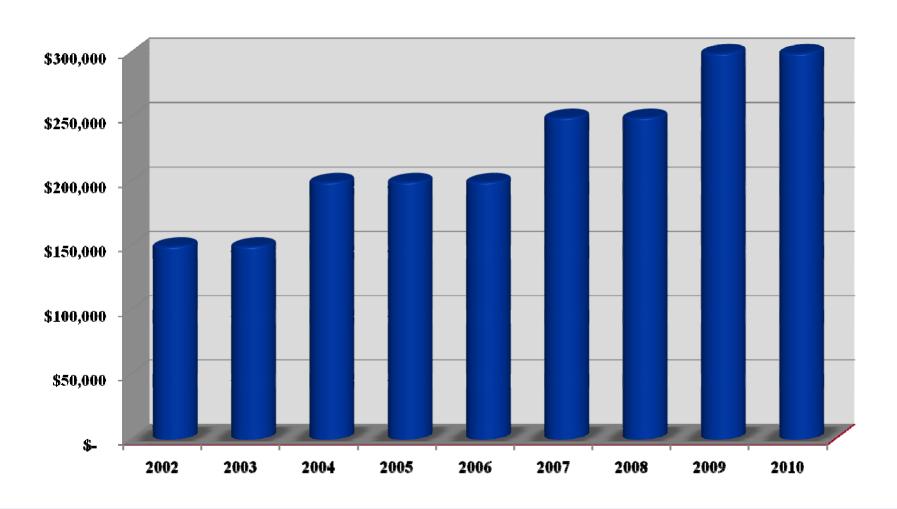
XS Reinsurance up to \$1M xs of Captive's Retention

EBMS' Captive Retention: First \$300K over SIR

Benefit Plan's Spec Deductible

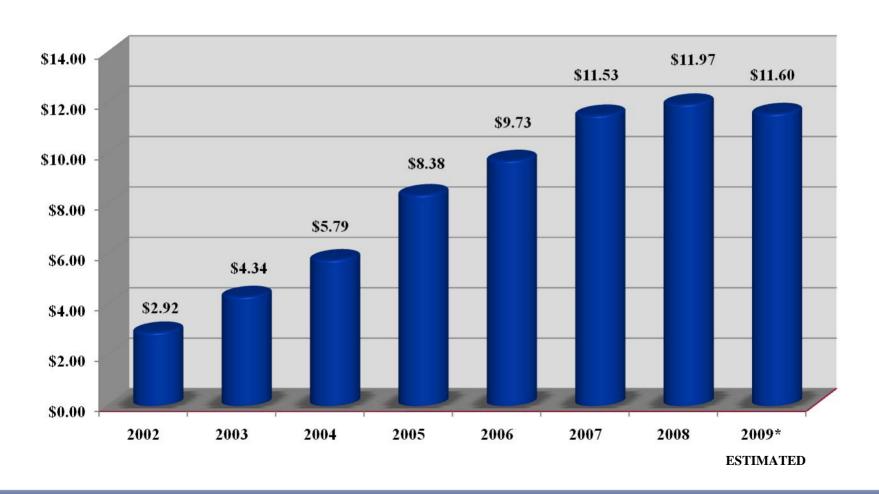


Risk Layer





Total Premium





2010 Block Statistics

Number of Employer Groups in the Captive = 23

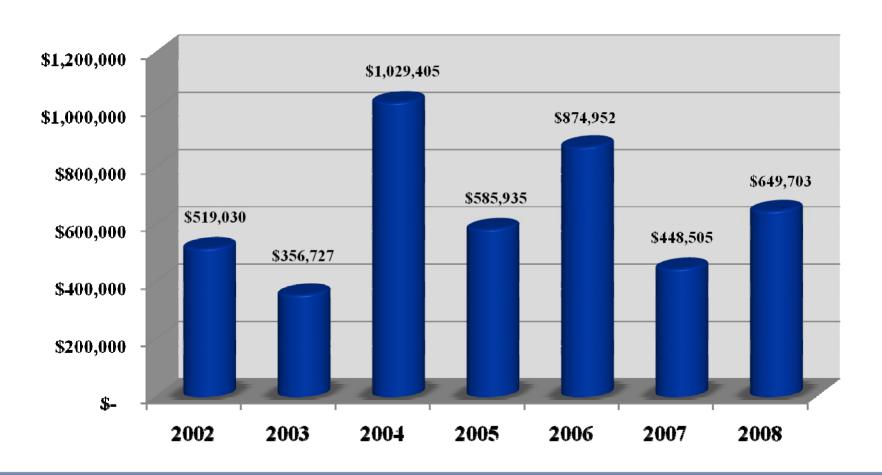
Number of Employee Lives Covered = 23k

Average S.I.R. (specific deductible) = 295k

Average Group Size (employee lives per group) = 985



Premium Credits by Underwriting Year





Thank you!

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