

## Supplementary Online Content

Malhotra A, Wu X, Forman HP, Matouk CC, Gandhi D, Sanelli P. Management of tiny unruptured intracranial aneurysms: a comparative effectiveness analysis.

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**eFigure 1.** Simplified Tree Structure

**eFigure 2.** One-Way Sensitivity Analysis Varying the Rupture Risk of Growing Aneurysms (Imaging Strategies Only)

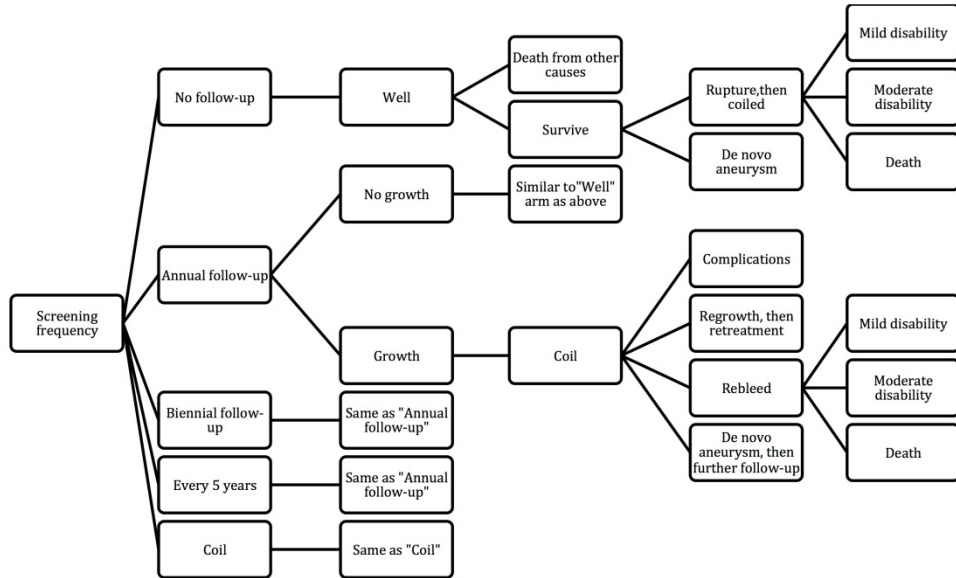
**eFigure 3.** Two-Way Sensitivity Analysis Varying the Proportion and Rupture Risk of Growing Aneurysms

**eFigure 4.** One-Way Sensitivity Analysis Varying the QALY of SAH

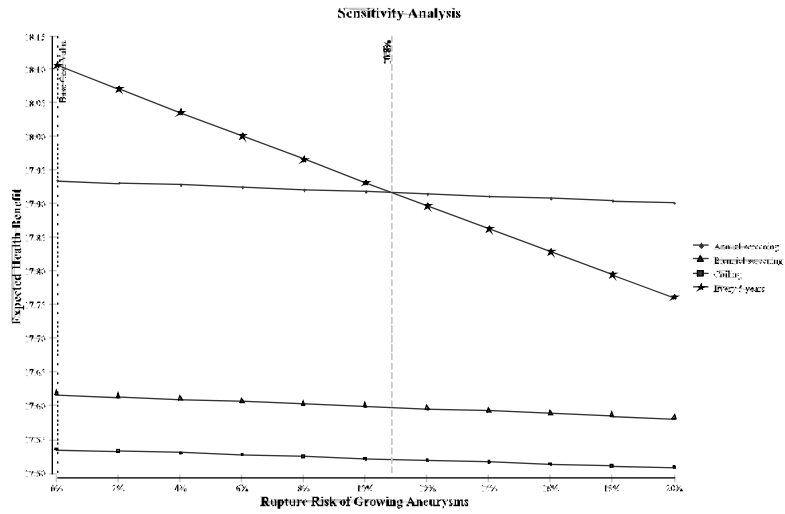
**eFigure 5.** One-Way Sensitivity Analysis Assess the Impact of Mortality from SAH After Aneurysmal Rupture

This supplementary material has been provided by the authors to give readers additional information about their work.

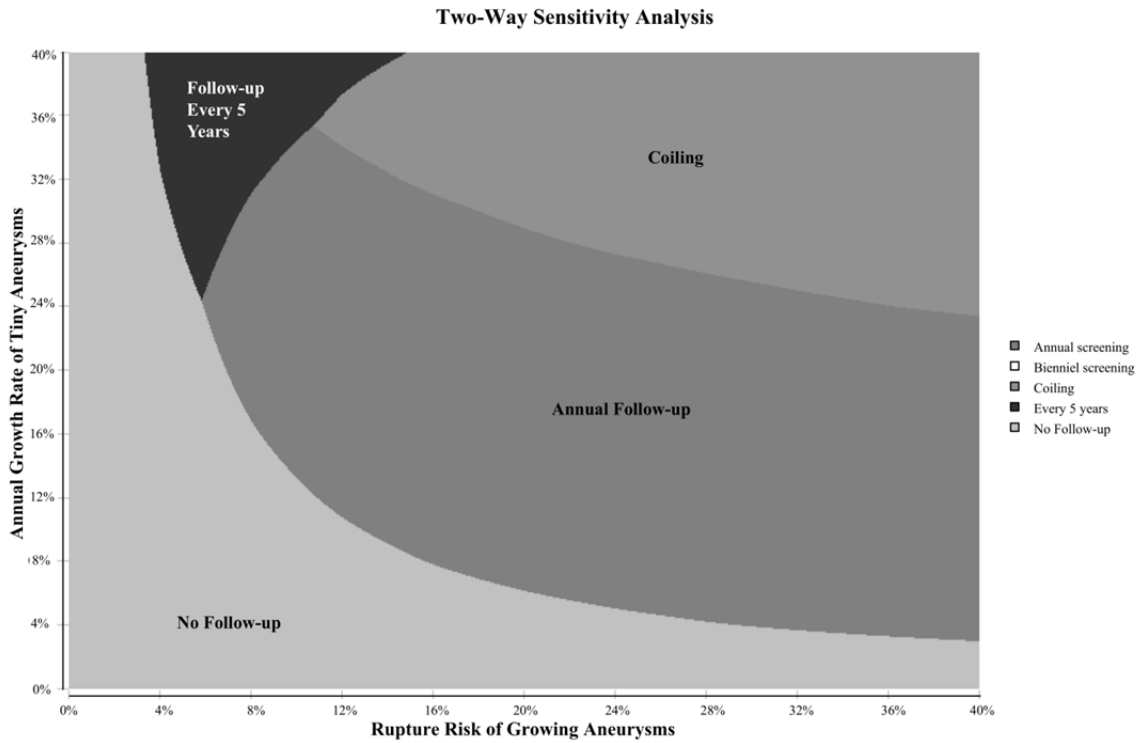
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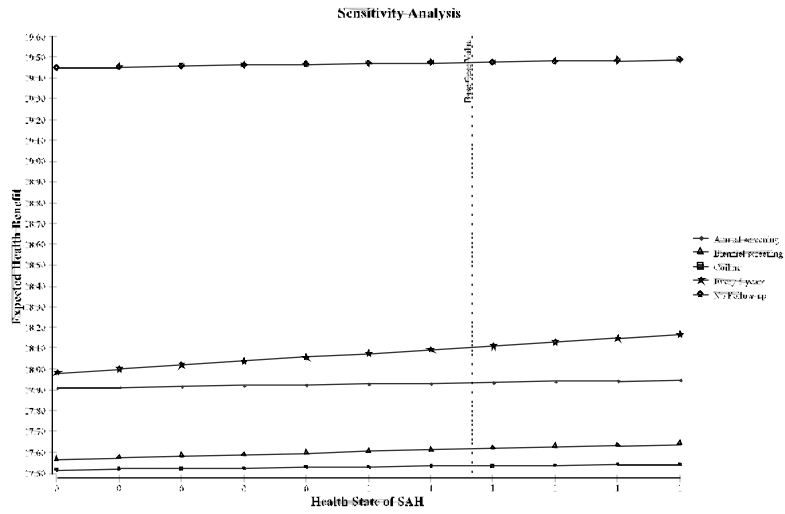
**eFigure 2.** One-Way Sensitivity Analysis Varying the Rupture Risk of Growing Aneurysms (Imaging Strategies Only)  
 A higher health benefit is more desirable.



**eFigure 3.** Two-Way Sensitivity Analysis Varying the Proportion and Rupture Risk of Growing Aneurysms  
 The different colors and patters refer to the area where the corresponding strategy is optimal.



**eFigure 4.** One-Way Sensitivity Analysis Varying the QALY of SAH  
 A higher health benefit is more favorable.



**eFigure 5.** One-Way Sensitivity Analysis Assess the Impact of Mortality from SAH After Aneurysmal Rupture  
 A higher health benefit is more favorable.

