Fiscal Estimate - 2005 Session

☑ Original ☐ Updated	☐ Corrected ☐ Supplemental				
LRB Number 05-4493/1	Introduction Number AB-1217				
Description Requiring health insurance coverage of hearing aids and cochlear implants for infants					
Fiscal Effect					
Appropriations Rev	ease Existing enues rease Existing enues To absorb within agency's budget enues Yes Decrease Costs				
□ No Local Government Costs □ Indeterminate 1. Increase Costs	5.Types of Local Government Units Affected Towns Village Cities Counties Others School WTCS Districts Districts				
Fund Sources Affected Affected Ch. 20 Appropriations ☐ GPR ☐ FED ☐ PRS ☐ SEG ☐ SEGS					
Agency/Prepared By	Authorized Signature Date				
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Fiscal Estimate Narratives ETF 5/16/2006

LRB Number 05-449	3/1 Introduction Num	oer AB-1217	Estimate Type	Original	
Description					
Requiring health insurance coverage of hearing aids and cochlear implants for infants					

Assumptions Used in Arriving at Fiscal Estimate

AB 1217 requires health insurance plans offered by the state under chapter 40 to cover hearing aids and cochlear implants for children under one year of age when recommended by an audiologist who certifies that the child is deaf or severely hearing impaired. Currently the state employees health plan covers both hearing aids and cochlear implants. The benefit is limited to \$1,000 per hearing aid and requires 20% of the cost of a cochlear implant to be covered by the insured participant. However, because the Federal Food and Drug Administration (FDA) does not recommend cochlear implants for children under one year of age, we believe that most health plans do not cover them at this time for this age group.

The bill will have fiscal impact to the extent that it requires health insurance premium rate increases necessary to cover the cost of increased utilization and lower cost sharing by children under age one. According to the Group Insurance Board's actuary, due in part to the FDA recommendation, the increased utilization will be minimal and the cost to the plan is estimated to be approximately \$18,000 annually.

Long-Range Fiscal Implications