## Fiscal Estimate - 2021 Session

☑ Original ☐ Updated	Correcte	ed	Supplemental			
LRB Number <b>21-5262/1</b>	Introductio	n Number S	B-706			
Description epinephrine for ambulances; therapeutic interchafunding for special education, the University of Waking an appropriation						
Fiscal Effect						
Appropriations Reve	ease Existing	☑ Increase Costs - absorb within ag ☑ Yes ☑ Decrease Costs	May be possible to ency's budget ⊠No			
Local:  No Local Government Costs  Indeterminate  1. Increase Costs Permissive Mandatory  2. Decrease Costs Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Permissive Mandatory Decrease Revenue Permissive Mandatory Decrease Revenue Districts Districts						
Fund Sources Affected GPR FED PRO PRS		<b>Affected Ch. 20 Aր</b> (1)(ch)	ppropriations			
Agency/Prepared By	Authorized Signatu	re	Date			
DHS/ Hayley Young (608) 266-3816	Andy Forsaith (608) 266-7684 2/24/2022					

## Fiscal Estimate Narratives DHS 2/24/2022

LRB Number	21-5262/1	Introduction Number	SB-706	Estimate Type	Original	
Description						
epinephrine for ambulances; therapeutic interchange for drug products prescribed to counteract anaphylaxis;						
funding for special education, the University of Wisconsin System, and the technical college system; and						
making an appropriation						

## Assumptions Used in Arriving at Fiscal Estimate

This bill requires that the Department of Health Services reimburse ambulance service providers for a set of two epinephrine auto-injectors or a set of two draw-up epinephrine kits, as well as ongoing replacement units, for every ambulance in the state.

The Department estimates that the cost of epinephrine auto injectors ranges from \$300 to \$600 for a package of two injectors, with the unit cost ranging from \$150 to \$300. Currently, there are 1,200 active ambulances. Auto injectors would need to be replaced on an annual basis due to their expiration, requiring at minimum of two units per year, in addition to any replacement units. If one assumes a unit cost of \$150 and a need to replace units twice per year, the cost of four auto injectors per ambulance would result in an annual cost of \$720,000 GPR.

**Long-Range Fiscal Implications**