

# Acquisition Cost Analysis

## Aggrastat vs. Eptifibatide

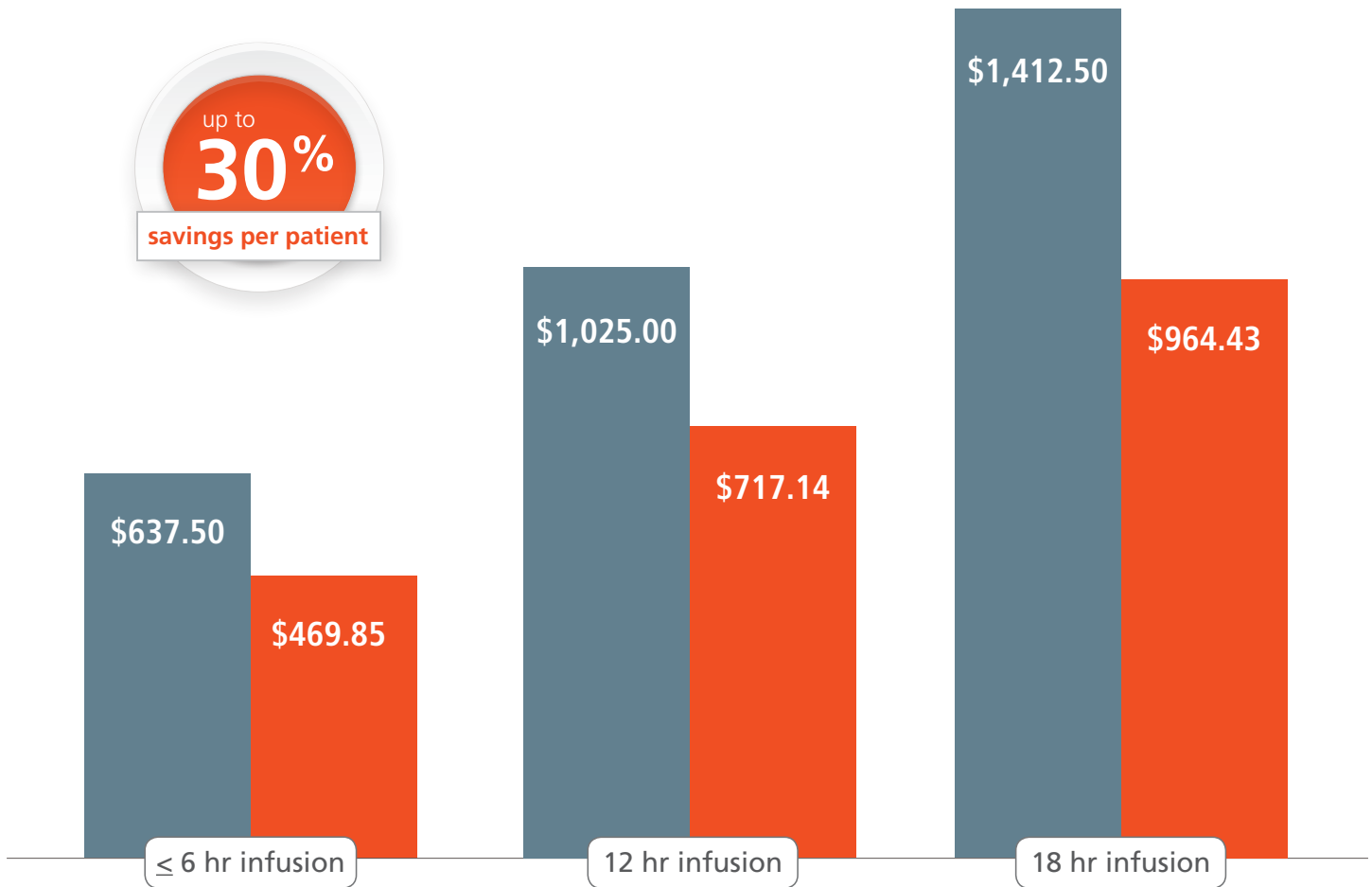
■ generic eptifibatide      ■ Aggrastat (tirofiban HCl)

Speak to a product specialist to learn more about our:

🛡️ **Generic Protection**

🏷️ **Competitive Discounting**

up to  
**30%**  
savings per patient



Aggrastat		Generic Eptifibatide	
Format	WAC*	Format	WAC*
3.75 mg/15 mL Bolus Vial	\$222.56	20 mg/10 mL Bolus Vial	\$125.00
5 mg/100 mL Vial	\$247.29	75 mg/100 mL Vial	\$387.50

\*Wholesale Acquisition Cost. Generic eptifibatide based on average WAC. Per-patient costs based on 90 kg patient. **Actual Aggrastat cost will be significantly lower due to contract and wholesaler discounts.**

# Per-Patient Acquisition Costs

## 6 Hour Infusion

Weight (kg)	Aggrastat			Generic Eptifibatide			Aggrastat Acquisition Savings
	Bolus Vials Needed	100 mL (5 mg/100 mL)	Drug Cost	Bolus Vials Needed	100 mL (75 mg/100 mL)	Drug Cost	
90	1	1	\$469.85	2	1	\$637.50	<b>\$167.65</b>
120	1	2	\$717.14	3	2	\$1,150.00	<b>\$432.86</b>

## 12 Hour Infusion

Weight (kg)	Aggrastat			Generic Eptifibatide			Aggrastat Acquisition Savings
	Bolus Vials Needed	100 mL (5 mg/100 mL)	Drug Cost	Bolus Vials Needed	100 mL (75 mg/100 mL)	Drug Cost	
90	1	2	\$717.14	2	2	\$1,025.00	<b>\$307.86</b>
120	1	3	\$964.43	3	3	\$1,537.50	<b>\$537.07</b>

## 18 Hour Infusion

Weight (kg)	Aggrastat			Generic Eptifibatide			Aggrastat Acquisition Savings
	Bolus Vials Needed	100 mL (5 mg/100 mL)	Drug Cost	Bolus Vials Needed	100 mL (75 mg/100 mL)	Drug Cost	
90	1	3	\$964.43	2	3	\$1,412.50	<b>\$448.07</b>
120	1	4	\$1,211.72	3	4	\$1,925.00	<b>\$713.28</b>

Costs based on shared labeled use of products. Pricing is based on average wholesale acquisition cost (WAC) for generic eptifibatide and on WAC pricing for Aggrastat. Cost of heparin not included. Costs subject to change and may not reflect actual costs to patients. Cost comparisons do not imply comparable efficacy, safety or product interchangeability. Aggrastat and eptifibatide have not been compared in head-to-head clinical trials. A true cost effectiveness analysis compares the costs and financial savings associated with a therapy, including the costs of the therapy itself, side effects, medical/hospital costs, and savings from avoided illness and disability to the health effect of the therapy. This analysis only compares the acquisition costs of the therapies themselves.