SUPERIOR SETUP, MORE CONVENIENT AND COST-MINIMISING





Ambu[®] aScope[™] RhinoLaryngo Slim



Researchers at SUNY Upstate Medical University published an independent study in Laryngoscope Investigative Otolaryngology comparing the cost and performance of reusable rhinolaryngoscopes to Ambu aScope RhinoLaryngo.



Using aScope RhinoLaryngo saved \$67 per procedure compared to reusables

Comparison of Cost Per Use

	Reusable	aScope
Equipment	\$50	\$172
Repairs	\$161	Х
Reprocessing	\$27	Х
Total	\$238	\$172

Performance Comparison

Physicians rated aScope RhinoLaryngo better on:





Overall Performance

Setup



Convenience

Physicians rated aScope RhinoLaryngo equally on:





Ergonomics



Physicians rated aScope RhinoLaryngo as having **better overall performance** than reusables

Source: Walczak, R, Arnold, M, Grewal, J, Yuan, X, Suryadevara, A, Marzouk, H. Reusable vs disposable nasopharyngolaryngoscopes: Cost analysis and resident survey. Laryngoscope Investigative Otolaryngology. 2021; 6: 88- 93. https://doi.org/10.1002/lio2.500. Costs presented are 1-year costs as outlined in study.

