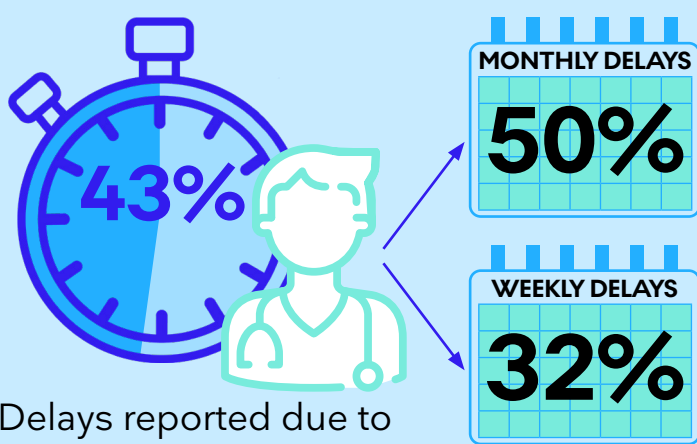


3 Ways Single-Use Bronchoscopes Can Enhance Patient Care

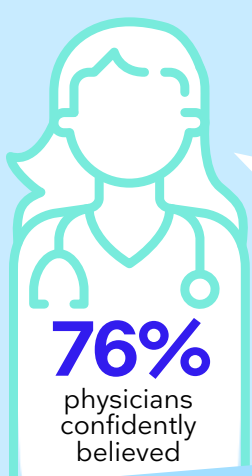
Recent studies¹⁻³ highlight the challenges and potential solutions related to the availability of thin and ultrathin bronchoscopes.

AVAILABILITY¹



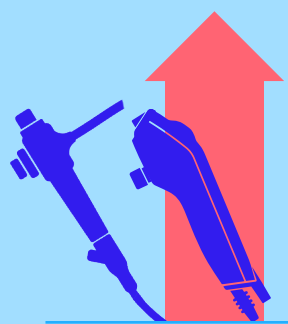
Reprocessing:
41% of delays
(most common reason cited)

Damaged scope:
35% of delays



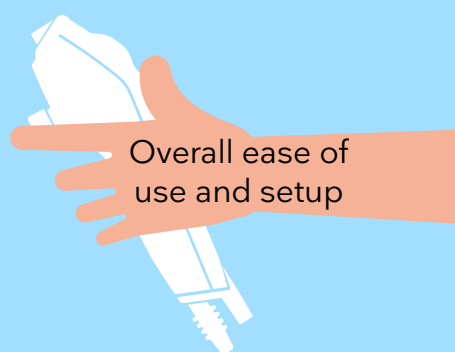
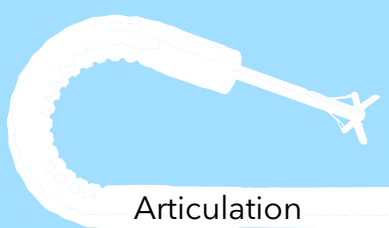
Single-use scopes with working channels could increase treatment efficiency.

PERFORMANCE²



Physicians rated single-use thin and ultrathin bronchoscopes with working channels **higher** than reusables in **11** categories measured.

Highest-rated variables:

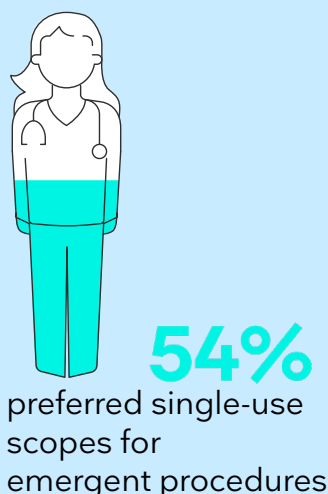
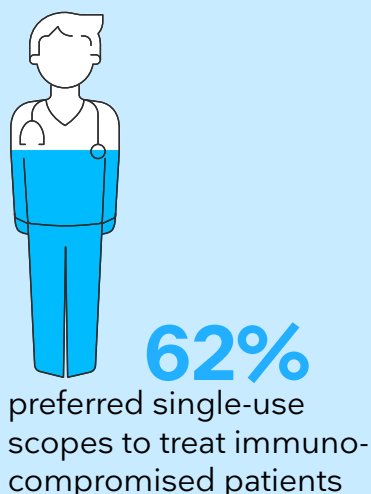


TAKEAWAYS

- ★ Viable and highly rated alternatives to reusables
- 👍 No availability challenges
- 🕒 Minimize procedural delays
- 💰 Free hospitals from sharing same capital across departments

TREATMENT ENHANCEMENTS³

Single-use thin and ultrathin bronchoscopes may enhance the ability of healthcare professionals to treat critically ill patients and address other unmet needs.



CONCLUSION

Utilizing innovative technology that is always available, is sterile straight out of the pack and performs reliably could significantly improve patient care.

SOURCES
 1. Christina Cool MPH¹, Dr. Bharat Bhandari MD², David Hoffman MSPH MBA¹, Dr. Donna Lee MD³, Dr. Aristides J. Armas-Villalba MD³: Current Issues in Availability of Reusable Thin and Ultrathin Bronchoscopes in Bronchoscopy. May 2024. [1] Ambu USA [2] MD Anderson Cancer Center [3] Hackensack University Medical Center.
 2. Dr. Donna Lee MD¹, David Hoffman MSPH MBA², Christina Cool MPH²: Comparative Performance of Novel Single-Use Thin and Ultrathin Bronchoscopes. May 2024. [1] Hackensack University Medical Center [2] Ambu USA.
 3. Christina Cool MPH¹, Dr. Aristides J. Armas-Villalba MD², David Hoffman MSPH MBA¹, Dr. Donna Lee MD³, Dr. Bharat Bhandari MD²: Are Single-Use Thin and Ultrathin Bronchoscopes Effective Tools to Help You Treat Critical Ill Patients? May 2024. [1] Ambu USA [2] MD Anderson Cancer Center [3] Hackensack University Medical Center.