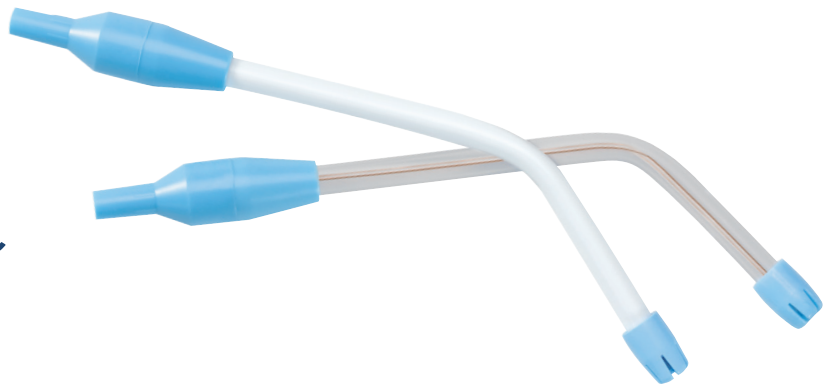




Single-Use Disposables

A product of **Crosstex**[®]

SAFE-FLO[®]



DID YOU KNOW?



The CDC cautions that backflow from the evacuation line can occur, particularly when patients seal their lips around the saliva ejector. SAFE-FLO one-way valves are designed to stop backflow, preventing the potential cross-contamination risk.

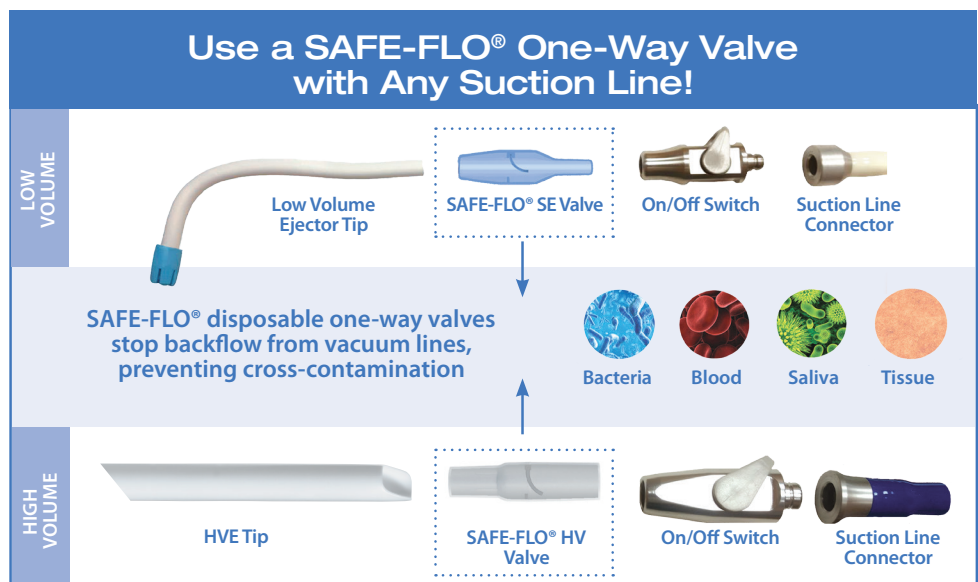
Evacuation Line Health Risk is Real

Clogs or occlusions in evacuation lines can lead to episodes of backflow, where residual oral fluids can flow backward into the mouth—potentially exposing your patients to **saliva, blood and other potentially infectious material from previous patients.**

According to the CDC, studies have reported that backflow in low-volume suction lines can occur and microorganisms present in the lines can be retracted into the patient’s mouth when a seal around the saliva ejector is created or when a length of the suction tubing holding the tip is positioned above the patient’s mouth. This backflow can be a potential source of cross-contamination.¹

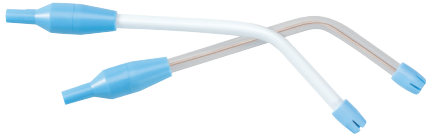
SAFE-FLO[®] Products Prevent Backflow

SAFE-FLO[®] saliva ejectors and SAFE-FLO one-way valves provide backflow protection to keep your patients safe from evacuation line cross-contamination. There is no need to change how you work in order to eliminate the risk when you use SAFE-FLO products. Choose the all-in-one saliva ejector and valve or add a valve to your favorite saliva ejector or HVE tip. No matter which SAFE-FLO product you choose, you are making the choice to protect your patients from backflow.



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SAFE-FLO[®]



SAFE-FLO[®] Saliva Ejectors

- SAFE-FLO[®] Saliva Ejectors with unique one-way valves provide a barrier that prevents the backflow described in the CDC's warning on saliva ejectors
- Easy to use – fully assembled saliva ejector with SAFE-FLO valve replaces your current saliva ejector
- The SAFE-FLO valve slightly shortens the exposed length of the saliva ejector, making it less flexible, allowing easy tissue retraction and better access
- Available in white and clear



SAFE-FLO SE Valve

- SAFE-FLO SE Valve's unique one-way valve design provides a barrier that prevents backflow
- Can be used with your favorite brand of saliva ejector, allowing you to continue to use your product of choice while protecting your patients against backflow
- The SAFE-FLO SE Valve closes when the suction is stopped or restricted and prevents backflow



SAFE-FLO HV Valve

- For use with HVE tips
- SAFE-FLO HV Valve has the same unique one-way valve design that provides a barrier to prevent backflow
- The SAFE-FLO HV Valve closes when the suction is stopped or restricted and prevents backflow



SAFE-FLO Adapter

- SAFE-FLO Adapter allows you to use the HV suction line with a standard saliva ejector, providing a higher level of suction to the saliva ejector
- Using the HV valve can help reduce the the bioaerosol and control the volume of water in your patient's mouth, while preventing backflow if your patient closes their mouth

Learn More: Crosstex.com/Safe-Flo

Ordering Information:

Description	Quantity	Ref #
SAFE-FLO [®] Saliva Ejector, White	100/Bag	M1000WHBU
SAFE-FLO [®] Saliva Ejector, Clear	100/Bag	M1001CLBU
SAFE-FLO [®] SE Valve	100/Bag	M1010SUSE
SAFE-FLO [®] HV Valve	100/Bag	M1030HVSE
SAFE-FLO [®] Adapter	50/Bag	M1020ADAP

10 Ranick Road
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crosstex.com

Not made with natural rubber latex

¹ Center for Disease Control and Prevention. Guidelines for Infection Control in Dental Health Care Settings-2003. MMWR 2003;52 (no. RR-17); [31].



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