

Protect your patients from evacuation line backflow

Evacuation line health risk is real.

Backflow in low-volume evacuation lines can occur when patients close their lips around the tip of a saliva ejector forming a seal; the saliva ejector tip becomes occluded from the cheek, tongue or other blockage; the suction tubing is positioned above the patient's mouth; or during simultaneous use of other evacuation (HV) equipment¹. These situations can put patients at risk of exposure to residual saliva, blood or other potentially infectious material from previous procedures.

Safe-Flo™ Saliva Ejectors and Valves are specifically designed to stop backflow and prevent the potential risk of cross-contamination.

Patented backflow prevention²

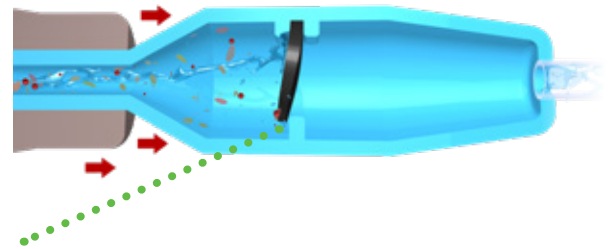
The unique, one-way valve provides a physical barrier to prevent backflow from occurring.

Patient safety

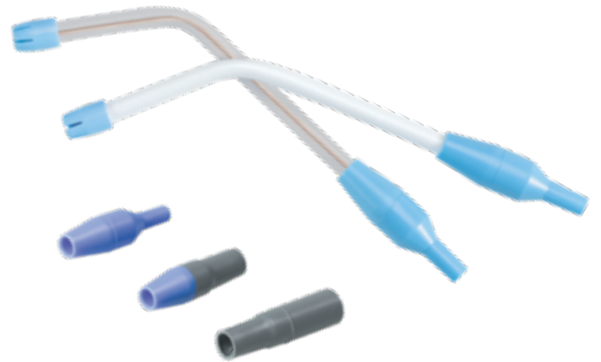
Keep all your patients safe from the potential risk of contaminated backflow. Considers geriatric patients who may experience a variety of oral soft tissue changes, as well as pediatric and special needs patients who may inadvertently close their lips around the saliva ejector.

Seamless workflow

The integrity of suction and performance of the saliva ejector or HVE tip is not affected, so there is no need to change how you work in order to protect your patients.



Unique, one-way valve immediately closes, creating a physical barrier to prevent backflow, if vacuum pressure changes.



Available as a complete saliva ejector valve system or as an adapter valve for use with your preferred brand of saliva ejectors or HVE tips.

Did you know?

Studies show contaminated backflow could potentially occur 21% of the time³. Safe-Flo Saliva Ejectors and Valves provide all of the benefits of backflow protection.



1 in 5 patients
could be impacted



Use a Safe-Flo™ Valve with any evacuation line.

LOW-VOLUME					
	<p>Safe-Flo Valves are single-use disposable, one-way valves that stop backflow from evacuation lines, preventing cross-contamination.</p>				
HIGH-VOLUME					

Safe-Flo™ Saliva Ejectors

- For backflow prevention in low-volume evacuation lines.
- Fully assembled, all-in-one saliva ejector with Safe-Flo Valve replaces your current saliva ejector brand.
- Slightly shortens the exposed length of a saliva ejector, making it less flexible, allowing for easier tissue retraction and better access.



Product ordering information:

Ref. #	Description	Quantity
M1000WHBU	Safe-Flo™ Saliva Ejector, White	100/Bag
M1001CLBU	Safe-Flo™ Saliva Ejector, Clear	100/Bag
M1010SUSE	Safe-Flo™ SE Valve, Blue	100/Bag
M1030HVSE	Safe-Flo™ HV Valve, Gray	100/Bag
M1020ADAP	Safe-Flo™ Adapter, Blue/Gray	50/Bag

Safe-Flo™ SE Valve

- For backflow prevention in low-volume evacuation lines.
- Use with your preferred saliva ejector brand.



Safe-Flo™ HV Valve

- For backflow prevention in high-volume evacuation (HVE) lines.
- Use with your preferred HVE tip brand.



Safe-Flo™ Adapter

- Allows you to use the HVE line with your preferred saliva ejector brand for backflow prevention.
- Provides a higher level of aspiration to the saliva ejector.



Call your preferred distributor to order, or learn more at

 [Crosstex.com/Safe-Flo](https://www.crosstex.com/Safe-Flo)



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].

² US Pat. No. 8,256,464, 8,714,200, 8,752,579 and foreign counterparts.

³ Miller C. Back flow in low-volume suction lines may lead to potential cross-contamination. RDH. 1996; 16(1):30.

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