

## Cleaning and Disinfecting the Video Baton

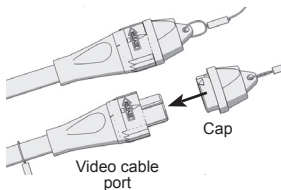
**Caution. Risk of permanent equipment damage.** Do not expose the GlideScope® Cobalt AVL Video Baton to temperatures above 60°C.

The GlideScope® Cobalt AVL is a combination of a nonsterile, reusable video baton and a sterile, single-use Stat. Low Level Disinfection is recommended for the Cobalt AVL Video Baton after every patient use. High Level Disinfection is required for the video baton when it is visibly soiled.

1. Disconnect the video baton from the monitor.
2. Insert the attached protective cap into the video cable port to protect the electronic connector as shown.
3. Wash the video baton manually using a hospital grade equipment detergent or an enzymatic debridement agent/detergent to remove all foreign material from the surface of the device.
4. The video baton can now be disinfectanted.



Video baton disconnected from monitor



Cap inserts for cleaning



Video baton

## Cleaning and Disinfecting the Monitor

Clean the exterior of the monitor by wiping with IPA (70% isopropyl alcohol), bleach (100ppm), or a mild detergent and water.



Monitor front

## Cleaning and Disinfecting the Cradle

Clean the cradle by wiping with a standard hospital-grade surface cleaning product.

For more detailed cleaning instructions, see the GlideScope® Cobalt AVL System User's Manual.



Cradle

## Risk Assessment

Device	Sterile	Use	Spaulding's/ CDC Classification	Disinfection			Sterilization
				Low Level	Intermediate Level	High Level	
GVL® Stat	Sterile	Single Use	Semicritical				
Video Baton*	Non-sterile	Reusable	Noncritical	X			
GlideRite® Rigid Stylet	Non-sterile	Reusable	Semicritical			X	
Monitor#	Non-sterile	Reusable	Noncritical	X			
Cradle#	Non-sterile	Reusable	Noncritical	X			

**IT IS UNDERSTOOD THAT ALL ITEMS IN THIS CHART WILL BE USED AS INTENDED.**

Ensure that, at a minimum, the monitor and video baton cradle are disinfected when visibly soiled and on a regular basis as per a schedule established by the medical care facility or provider (such as after use on each patient or once daily or weekly).

**Warning:** Disinfectants and cleaning methods listed are recommended based on compatibility with device materials. Refer to the disinfectant label instructions for guidance on disinfection efficacy and appropriate clinical uses.

**Caution:** Meticulous cleaning must precede any disinfection process, to ensure all foreign matter is removed from the surface of the device. This allows the active ingredients of the chosen process to reach all the surfaces of the device.

**Note:** When using any high-level disinfectants, read and comply with product use instructions in all applications.

Availability of disinfection products varies by country, and we are unable to test products in every market. Please use the list of recommended disinfectants in this manual to compare with products available locally.

### Footnotes:

\* The Cobalt AVL Video Baton is a nonsterile reusable device, which is protected from contact with mucous membranes and non intact skin by the Stat (sterile, single-use) when used as intended. Low Level Disinfection is recommended for the Cobalt AVL Video Baton after every patient use. High Level Disinfection is required for the video baton when it is visibly soiled.

# Disinfect monitor and cradle when they are visibly soiled and on a regular basis as per a schedule established by the medical care facility or provider.