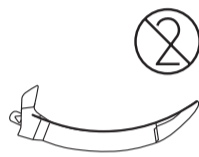


# Some creatures may look cute, but they have no place on the HEINE visionPRO video laryngoscope.

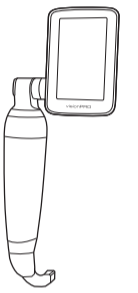
Varicella-zoster, pertussis, MRSA and many other germs, viruses and bacteria belong in medical textbooks. Not on the HEINE visionPRO video laryngoscope. Thanks to its smart design and HEINE smoothSURFACE, it is easy to reprocess.

## Hygienic reprocessing of the HEINE visionPRO video laryngoscope

**1. Remove and dispose the blade directly after use**

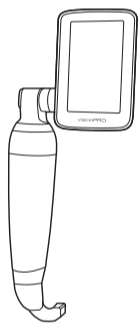


**2. Clean the HEINE visionPRO soon after intubation, e.g. with a wet cleaning tissue to prevent debris from drying onto the instrument**



**3. Perform intermediate level disinfection for the assembled video laryngoscope**

Assembled video laryngoscope



### ▶ WIPE DISINFECTION

- ▶ Disinfection wipes: Having an EPA-registered claim for activity against mycobacterium tuberculosis and hepatitis B
- ▶ Repeat the disinfection of the different areas 3 times. Wipe with horizontal, vertical as well as rotating movements – as described in the reprocessing instructions
- ▶ Remove the residue(s) with a cloth soaked in distilled water or water of at least potable quality (according to the disinfectant manufacturer's instructions) and dry the video laryngoscope as required by the disinfectant manufacturer

**4. If necessary, choose an additional reprocessing level for the handle (your state or local regulations might require it)**

### 4.1. HIGH LEVEL DISINFECTION

#### ▶ IMMERSION DISINFECTION

##### MANUAL CLEANING

- ▶ Cleaning agent: enzymatic or neutral to mildly alkaline
- ▶ Soak the handle submerged in the cleaning solution
- ▶ Clean all surfaces by brushing (still submerged)
- ▶ After cleaning, it is important to remove the cleaning agent and dry the instrument, by following the instructions provided by the manufacturer of the cleaning agent

##### IMMERSION DISINFECTION

- ▶ Disinfectant: ortho-phthalaldehyde (e.g. Cidex\* OPA)
- ▶ Completely immerse the handle in the disinfectant solution. Pay special attention to the concentrations (min. 0.55%), temperatures (min. 20°C) and exposure times (min. 12 minutes)
- ▶ Remove the handle from the solution, immerse it completely in plenty of water for at least 1 minute and rinse it thoroughly. Discard the rinse water
- ▶ Repeat 2 more times for a total of 3 rinses in plenty of fresh water

Handle only!



### 4.2. STERILISATION

#### ▶ LOW TEMPERATURE STERILISATION

##### MANUAL CLEANING

- ▶ Cleaning agent: enzymatic or neutral to mildly alkaline
- ▶ Soak the handle submerged in the cleaning solution
- ▶ Clean all surfaces by brushing (still submerged)
- ▶ After cleaning, it is important to remove the cleaning agent and dry the instrument, by following the instructions provided by the manufacturer of the cleaning agent

##### IMMERSION DISINFECTION (Your local regulations might require immersion disinfection before you sterilize your handle)

- ▶ Disinfectant: ortho-phthalaldehyde (e.g. Cidex\* OPA)
- ▶ Completely immerse the handle in the disinfectant solution. Pay special attention to the concentrations (min. 0.55%), temperatures (min. 20°C) and exposure times (min. 12 minutes)
- ▶ Remove the handle from the solution, immerse it completely in plenty of water for at least 1 minute and rinse it thoroughly. Discard the rinse water
- ▶ Repeat 2 more times for a total of 3 rinses in plenty of fresh water

##### STERRAD\*

- ▶ STERRAD\* 100NX\* (flex cycle)

Handle only!



\*All names marked with \* are trademarks of ASP Global Manufacturing, GmbH.

