**The new HEINE EasyClean LED Laryngoscope Handles**

**Hygienic Reprocessing**

**Disassemble blade from handle**

- Clean immediately after intubation, e.g. with a wet cleaning tissue. Prevent drying.

**Point of use processing**

- Follow directions for your preferred reprocessing method.

**Choose your preferred reprocessing method**

- **Wipe disinfection** (Intermediate-level disinfection)
  - Intermediate level disinfection wipes: alcoholic and quaternary ammonium compounds (e.g. Super Sani-Cloth® by PDI® and Clinell® Universal Wipes) having an EPA-registered claim for activity against Mycobacterium tuberculosis and Hepatitis B.
  - Start from the top of the handle and wipe down 3 times while turning the handle. This procedure is to be repeated 3 times, each with a new disinfectant wipe.
  - For removing the disinfectant and drying afterwards, consider the required steps as specified by the disinfectant manufacturer.

- **Immersion disinfection** (High-level)
  - Cleaning agent: enzymatic or neutral to mildly alkaline
  - Soak the handle submerged in the cleaning solution
  - Clean all surfaces of the handle shell by brushing (submerged in the cleaning solution)
  - Disinfect agent: Quaternary ammonium compounds or ortho-phthalaldehyde (e.g. Cidex OPA)
  - Disinfect the closed handle by immersion

- **Low temperature sterilisation**
  - Cleaning agent: enzymatic or neutral to mildly alkaline
  - Soak the handle submerged in the cleaning solution
  - Clean all surfaces of the handle shell by brushing (submerged in the cleaning solution)
  - Disinfect agent: Quaternary ammonium compounds or ortho-phthalaldehyde (e.g. Cidex OPA)
  - Disinfect the closed handle by immersion

- **Automated cleaning-disinfection and steam sterilisation**
  - Cleaning agent: enzymatic or neutral to mildly alkaline
  - Program with disinfection lasting at least 5 min. at 93 °C.
  - If it is required by your institution or country, you can perform manual cleaning of the handle before automated cleaning and disinfection.
  - Fractionated vacuum or Gravitation procedure.
  - Temperature: at least 132 °C (max. 134 °C).
  - Exposure time/holding time: at least 4 min.
  - Drying time: at least 20 min.

[01] EasyClean LED STANDARD Laryngoscope Handle, [02] EasyClean LED SHORT Laryngoscope Handle, [03] EasyClean LED SLIM Laryngoscope Handle

Please consider in all applied processes or used agents the IFU of the according manufacturer.

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