

## CLINICAL REPROCESSING RC-CORNET®

The RC-Cornet® must be cleaned and disinfected before every change in patients:

### 1 CLEANING / DISINFECTION

---

- 1.1 Pull the mouthpiece with the valve hose out of the curved tube and insert the drying spatula into the valve hose.
- 1.2 Place the curved tube and the other parts in the dishwasher
- 1.3 Select the cleaning program with 93° C (exposure time 5 minutes) or in the disinfectant solution. Please observe the manufacturer's instructions. Use a pH-neutral detergent and observe the dosage recommendations by the manufacturer.
- 1.4 Remove excess water or disinfection solution and let it air-dry.  
**Important:** During drying the valve hose must be opened by the drying spatula.

### 2 STERILIZATION

---

- 2.1 After cleaning and disinfecting, place all disassembled parts into a suitable sterilization package. Ensure that all the parts are dry.
- 2.2 Sterilize the RC-Cornet® according to the steam sterilization process (DIN EN ISO 17665) using the following temperatures:
  - Maximum 134° C (reaction time 5 minutes)
  - 121° C (reaction time 20 minutes)The recommended cooling time is 30 minutes.
- 2.3 Reassemble all the pieces before next use. To reinsert the valve hose with the mouthpiece into the curved tube, please use the insertion aid provided.

Disassembling the RC-Cornet® results in several pieces which can be swallowed by children. Therefore, please keep out of reach of children when cleaning and disinfecting.