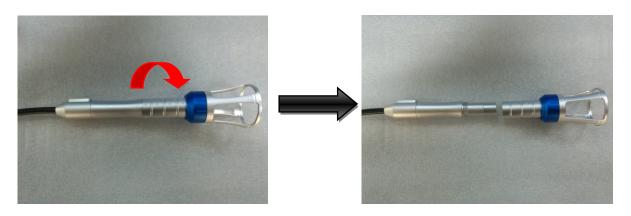
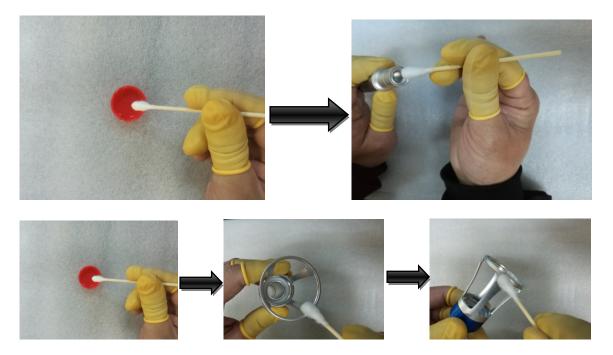
Cleaning and Sterilization Fractional Diode Laser

- Reference User s Manual
- 1) Wear disposable surgical gloves
- 2) Disassemble the hand-pieces as below.



3) Gently wipe away any foreign substance (Blood, Body fluid, Splinter of skin, etc.) using a cotton swab dipped in at least 90% ethanol for at least 2 minutes. Do not apply excessive force to the cotton swab as this may damage the lens coating.



- 4) Gently wipe away any foreign substance (Blood, Body fluid, Splinter of skin, etc.) and ethanol using a soft cloth for at least 2 minutes.
- 5) Inspect if there is any foreign substance left and repeat the cleaning process (step 3-
- 4) it anything is found.
- 6) Air-dry it fully.

Caution!

- 1. Make sure there is no damage or any stain on the lens after cleaning.
- 2. The hand-piece must be replaced when it is damaged. Use of a damaged hand-piece could result in system damage or undesirable results.
- 2.0 Sterilization and/or Cleaning Assessment
- a) No devices, accessory, or components are provided, or indicated on the packaging, as sterile.

- b) Only the general and fractional hand-pieces require end user sterilization or cleaning.
- c) Main unit required periodic cleaning only.
- d) The main unit, hand-pieces ,interlocks, power cord, footswitch, and safety goggles are all considered reusable. Replacement is required if damaged or worn to the point of being rendered unusable.
- e) Sterilization and cleaning procedures are provided in the User's Manual.