

LUMOHS QUICK START: CLEANING AFTER USE

CLEANING

The following steps should be followed:

PRE-TREATMENT

- 1) For cleaning, follow your facilities recommendations regarding personal protective equipment for blood removal.
- 2) **Remove** contamination as soon as possible after use.
- 3) **Remove** gross contamination by rinsing with a shower or spray gun, or similar
- 4) **Remove** remaining excessive soiling from the exterior of the lumohs™ scalpel handle with disposable wipe(s).

REMOVAL OF BLADE AND BATTERY ASSEMBLY

- 5) **Remove** and **Dispose** of blade. (See Blades and Blade Replacement.) Dispose of blade in an approved puncture resistant sharps container according to facility protocol and all applicable federal, state, regional, and/or local laws and regulations.
- 6) **Unscrew and Remove** battery assembly from device. (See Battery Installation and Replacement)
- 7) **Clean** battery assembly with disposable wipe(s), if soiled, and store.
- 8) **Screw** rear end cap back fully on the lumohs™ scalpel handle.

CLEANING

- 9) **Process** lumohs™ scalpel handle as soon as it is reasonable possible after use.
- 10) **Prepare** a cleaning solution (Enzymatic/Detergent) proven efficacy and neutral pH 7~9 in accordance to the manufacturer's instructions.
- 11) **Follow** manufacturer's instructions concerning materials, temperature, water quality, time, and cleaning method.
- 12) **Immerse** the soiled lumohs™ scalpel handle to ensure that all surfaces have contact with the enzyme solution for the minimum recommended time by the manufacturer.
- 13) **Brush** the lumohs™ scalpel handle with clean soft bristled brush to remove all traces of blood
- 14) **Flush** and rinse the lumohs™ scalpel handle in cold tap water.

STERILE WRAP FOR STERIZATION

- 1) **Unscrew** rear end cap from the lumohs™ scalpel handle and separate the lumohs into two parts.
- 2) **Place** the two parts of the lumohs in a sterilization wrap. Use only a FDA-cleared sterilization wrap and should be double wrapped (reference ISO 11607-1).