

Vectus Cleaning & Disinfecting Manual

Handpiece and Base Module Cleaning

Cynosure recommends cleaning and disinfecting between persons being treated as described below.



- During cleaning and disinfection, the Vectus Laser should be switched off and disconnected from the main power supply.
- Pure, undiluted alcohol or detergents should not be used.
- The Handpiece and Sapphire Optics require cleaning and disinfection before and after treatments. In addition, the light-emitting window should be periodically wiped clean of hair and other debris during treatment.
- In the event that a Handpiece comes in contact with mucous membranes, broken, infected, bleeding or otherwise potentially infectious areas of the skin, Cynosure recommends cleaning the Handpiece with an EPA-registered disinfectant/detergent, e.g., Sani-Cloth[®] Plus, LpHse[®], or Birex[®]. Please follow the cleanser manufacturer's directions.
- Cleaning between treatments of different individuals: clean the Base Module and umbilical using gauze or cloth moistened with a mixture of 70% alcohol and 30% water. Cynosure recommends cleaning the Handpiece window with an EPA-registered disinfectant/detergent, e.g., Sani-Cloth[®] Plus, LpHse[®], or Birex[®]. Please follow the cleanser manufacturer's directions.
- During treatment on same person: Cynosure recommends gauze or cloth moistened with a mixture of 70% alcohol and 30% water.



CAUTION: Do not submerge the Vectus Laser Handpiece in any solution as it may cause a hazardous condition for the operator and possibly those being treated. Submerging may also cause the Vectus Laser to malfunction.