

Vectra Genisys Laser Units User Maintenance

The following items should be checked at least monthly to ensure proper operation of this unit:

- Power cord and plug: Check to make sure the cord is not frayed, kinked, and does not have torn or cut insulation.
- Applicator cable: Check to make sure the cable is flexible, free of kinks, not frayed, and the insulation is intact.
- Applicator lens: Check to see that there is no build-up of oil or foreign material on or behind the applicator lens.

WARNING

Before each use, clean the plastic lens with NOVUS® Polish System (www.novuspolish.com). Make certain to apply with a clean cloth. Failure to clean the lens between patient therapy sessions could cause laser light beam fragmentation, which may reduce the effectiveness of the treatment.

Cleaning

To clean the accessories, use only soap and water.

The Vectra Genisys Laser Module's case may be cleaned by wiping with a damp cloth or mild cleaning solution. Avoid abrasive cleansers.

The Laser Head must be cleaned with a disinfectant cleaner (i.e. Virex® II 256) or a germicidal disposable cloth (i.e. PDI Sani-Cloth® Plus/Hb) between each therapy session. Do not use any chlorine-based cleaners on the laser head.

Service

The Vectra Genisys Laser Applicator must be recalibrated annually. Chattanooga Group laser products must be returned to the factory or an authorized servicing dealer for repairs or recalibration. Should the Vectra Genisys Laser unit require service, contact the selling dealer or Chattanooga Group Service Department.