

August 20, 2020

Revision to:

SECTION 9 OF THE USER MANUAL of the Node Seeker-2000  
CLEANING AND DECONTAMINATION  
Node Seeker 2000 Operator's Manual, LC-0002 Rev. 2

Intra-Medical Imaging, LLC is making the following amendment to the Cleaning and Decontamination recommendations for the Gamma Probes for those users who prefer to clean and sterilize the Gamma Probe between uses rather than using a sterile sheath.

**Cleaning:**

1. Prepare a cleaning solution using STERIS Proystaica 2X Concentrate Neutral Cleaner according to the label directions.
2. Ensure that the battery compartment is securely closed prior to cleaning.
3. Using a soft bristled brush dipped in the detergent solution, brush the device focusing on any crevices or mated surfaces for two (2) minutes.
4. Remove visible soil and detergent from the device using a clean lint free cloth moistened with distilled water.

**Sterilization:**

1. After the probe has been cleaned and dried, the probe may be sterilized using a hydrogen peroxide sterilization system such as the STERRAD® Sterilization System (STERRAD® 100NX Standard cycle).

**References:**

- 1- Manual Cleaning Validation (Protein Analysis).  
Study No. 1904-262.  
**HighPower Validation Testing & Lab Services.** 125 Highpower Rd. Rochester, NY 14623 USA; Tel: (585)-697-1506
- 2- Manual Cleaning Validation (Hemoglobin Analysis).  
Study No. 1904-263.  
**HighPower Validation Testing & Lab Services.** 125 Highpower Rd. Rochester, NY 14623 USA; Tel: (585)-697-1506
- 3- Sterilization Validation of Wireless Gamma Probe From IntraMedical Imaging in STERRAD® 100NX STANDARD Cycle.  
Study Number RPT04081.  
**Advanced Sterilization Products.** 33 Technology Dr., Irvine, CA 92618; Tel. (949) 581-5799
- 4- Letter from STERIS Corporation to qualify Node Seeker-2000 for sterilization V-PRO maX Temperature Sterilization System. 10-4-2018



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