HACKETTSTOWN REGIONAL MEDICAL CENTER

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OR/CSR (Scope)

TITLE: STERIS DAILY CLEANING AND CHECKS

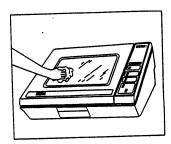
PURPOSE: Outline a process for providing a system that is clean and ready to use.

EQUIPMENT LIST: 1. Soft cloth

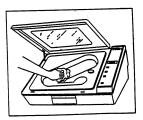
2. 70% isopropyl alcohol

CONTENT: PROCEDURE STEPS: KEY POINTS:

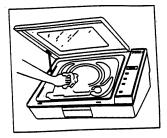
- 1. Clean the following with a soft cloth that has been dampened with 70% isopropyl alcohol.
 - a. External surfaces.



Inner surfaces of processing tray/container and rack.

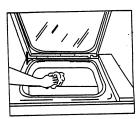


c. Inner surface and seal of flexible tray.

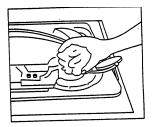


Index: 7420.036a Page: 2 of 3 Issue Date: July 2008

d. Remove the processing tray and clean the chamber.

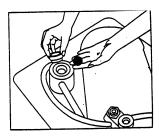


e. Aspirator assembly and sterilant compartment.



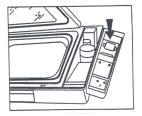
- 2. Check the following:
 - a. Aspirator assembly for:
 - 1) Clear probe lumen
 - 2) Cracks or chips
 - 3) Hose connection is securely in place
 - b. Drain the screen, remove any debris or lint.

The screen may be removed for thorough cleaning by lifting the processing tray and unscrewing the dnogue. Replace the screen after cleaning.



Index: 7420.036a Page: 3 of 3 Issue Date: July 2008

c. Check the printer paper.



SAFETY/SPECIAL POINTS:

- 1. Before cleaning, disconnect the electrical power.
- 2. Replace the aspirator assembly if it is damaged.

Reference: Steris System 1 Operator Manual (1994)