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|--|-------|--|--|-----------------------------|-------------------------------------|--|
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|  |       | HACKETTS1  | TOWN REGIONAL MEDICA   | AL CENTER                   |                                     |  |
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| Reviewed by:   |       | nmer RN  | <u>OR</u>  |                             |                                     |  |
|  |       |  | (Scope)  |                             |                                     |  |
| TITLE:   | FIBER | OPTIC INTUBATION SE  | ET UP AND USE  |                             |                                     |  |
| PURPOSE: To outlin   |       | To outline Nursing resp  | Nursing responsibility in the set up and use of Fiber Optic Intubation Scope         |                             |                                     |  |
| SUPPORTIVE DATA: Th  |       | The Fiber Optic Intuba   | The Fiber Optic Intubation Scope is used when a difficult Intubation in anticipated. |                             |                                     |  |
| EQUIPMENT LIST:  |       | Fiber Optic Intubation S 60 cc Plain 4 x 4's Specimen Container Suction Catheters 10, 2 Suction Tubing Pink protector Suction Canister and M Stai Pain XE light sourc Normal saline 1,000 cc | 14, 18<br>Machine in OR rooms<br>ce  |                             |                                     |  |

CONTENT:

## PROCEDURE STEPS:

Warm sterile water 1,500 cc Klenzyme - 5 cc in 100 cc water

**KEY POINTS:** 1. Gather all equipment

2. Plug in light source.

3. Attach Fiber Optic Scope to light source

4. Attach suction tubing to scope and suction

machine.

Defogger Afrin LTA Kit Surgitube

5. Check functions of all equipment

6. Fill 60 syringe with normal saline

7. Warm scope in bottle of water

8. Assist anesthesia as needed

End of procedure rinse (or suction) 5 cc Klenzyme in 100 cc water through scope. Then

rinse with water.

10. Send to Central Supply during weekday hours. After hours keep in OR. Wipe Scope with Klenzyme and send to Central next working day.

Mix Klenzyme 5 cc in 100 cc water

(keep in dirty utility room)

Obtain 1,500 cc sterile water from

warmer

Very important to clean scope right after procedure. Channel can get clogged

very easily.