

#### **PRE-CLEANING**

- 1. Wipe down scope
- 2. Transport scope to reprocessing room
- 3. Use a syringe to flush channel with cleaning detergent

#### **LEAK TESTING**

4. Perform a leak test

#### **MANUAL CLEANING**

- 5. Immerse scope in cleaning detergent
- 6. Use brush to clean surface debris
- 7. Use brush to remove debris from working channel
- 8. Use a syringe to flush channel with cleaning detergent

## RINSING

- 9. Immerse scope in water and wipe down
- 10. Use a syringe to flush channel with water
- 11. Remove from water and use compressed air down the channel (or flush channel with alcohol)

## DRYING

12. Completely dry the surface of the scope

## **STERILIZATION**

- 13. Bring to sterilization area
  - 14. Prepare scope in tray and wrap for sterilization
- 15. Sterilize cycle (1-2 hours)

## **STORAGE**

- 16. Bring back to Storage room
- START ALL OVER AGAIN!

# MAINTENANCE CHECKLIST

Flexible Ureteroscope

Traditional Reusable VS Uscope Single-Use Flexible Ureteroscope

| *        | PRE-CLEANING    | Å        |
|----------|-----------------|----------|
| *        | LEAK TESTING    | $\Delta$ |
| *        | MANUAL CLEANING | $\Delta$ |
| *        | RINSING         | $\Delta$ |
| *        | DRYING          | Å        |
| *        | STERILIZATION   | $\Delta$ |
| *        | STORAGE         | *        |
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Time consuming reprocessing cycle No reprocessing required!

