

Preparation of CST-4000 Flexible Fiberoptic Cystoscope

With the EndoSheath® Protective Barrier

IMPORTANT NOTES:

- 1 PrimeSight endoscopes and EndoSheath protective barrier should NOT be used without a thorough review and understanding of the User's Manual.
- 2 Before inserting the scope into the EndoSheath protective barrier, ensure that the Insertion Tube is CLEAN, DRY and UNDA MAGED.
- 3 Review the User's Manual for recommended cleaning procedures for the endoscope.
- 4 If setting up for sterile field, double-glove with sterile gloves.

BEFORE THE PROCEDURE - SET UP

STEP 1



Carefully place EndoSheath protective barrier contents in sterile field or leave inside sterile product tray.

STEP 2



Double glove, sterile. Apply drape to installation stand.

STEP 3



Place EndoSheath protective barrier into installation stand with accessory port facing out.

STEP 4



Gently insert scope into EndoSheath protective barrier with the scope label facing forward and the flat edge of the insertion tube against the flat edge of the Sheath connector opening.

NOTE:

The tip of the Scope MUST be straight when placing into EndoSheath protective barrier. If there is any resistance in loading, verify that the EndoSheath protective barrier channel is properly aligned. If the channel is misaligned/twisted, straighten the channel before continuing scope insertion.



STEP 5



Lock Sheath to scope by turning knob 90° (Horizontal).

STEP 6



Deflect scope tip to ensure EndoSheath protective barrier window is seated properly.

STEP 7



When using the CF 2.1 EndoSheath protective barrier, insert irrigation tube through the flow control valve. If using the BLS-1000 LED light source, install now.

STEP 8



Attach the end of the irrigation tube to an irrigation source.

NOTE:

When using a CF 1.5 EndoSheath protective barrier, attach the irrigation source tubing directly to its connector accessory port.



STEP 9



If setting up sterile, remove outer gloves. Unfold cover over control body of scope and secure with clips. Place the eyepiece through the opening in the handle cover.


STEP 10



Ready for use. Verify image quality, angulation function and water flow before use.


AFTER THE PROCEDURE - REMOVAL

STEP 11




Double glove before starting removal process. Re-insert Scope into stand, detach clips and remove control body cover without contaminating handle. Remove outer gloves.

STEP 12



Detach irrigation tube from the flow control valve and irrigation source.

STEP 13



Unlock EndoSheath protective barrier from scope by turning the locking knob to the vertical position.

STEP 14




Remove scope from EndoSheath protective barrier.

NOTE:

If resistance is felt during removal, STOP. Make sure the EndoSheath protective barrier and scope are STRAIGHT and that the channel is not wrapped around the insertion tube. Keeping the drape bag over your fingers, gently grasp the window of the EndoSheath protective barrier and remove the scope without rotating it.

STEP 15



Deposit used EndoSheath protective barrier into drape bag and discard materials as per hospital policy. Endoscope should undergo recommended EndoSheath reprocessing routine detailed in the user's manual.