







## Xi ENDOSCOPE









<b>1 Inspect</b> Inspect entire endoscope for damage.	
<b>2 Clean Connector Cover (if present)</b> Wipe thoroughly using disinfectant, dry, and attach cover.	
<b>3 Prepare Solution</b> Prepare enzymatic solution (pH 7-11).	
<b>4 Prime</b> Prime button ports, input discs, and base with enzymatic solution.	
<b>5 Soak</b> Soak endoscope and cable.	 15 min
<b>6 Rinse</b> Rinse under running cold water.	 60 sec
<b>7 Flush</b> Flush all ports with pressurized cold water.	 6 x 20 sec
<b>8 Spray</b> Submerge and spray gap and base.	 2 x 20 sec
<b>9 Brush</b> Brush submerged or under running cold water.	 60 sec
<b>10 Final Rinse</b> Rinse with critical water.	 60 sec
<b>11 Inspect</b> Inspect entire endoscope for soil.	
<b>12 Chemical Disinfection (optional)</b> Apply per manufacturer's instructions and rinse.	

## HANDHELD CAMERA

<b>1 Remove Accessories</b> Remove light guide and adapter.	
<b>2 Inspect</b> Inspect entire Handheld Camera for damage.	
<b>3 Prepare Solution</b> Prepare enzymatic solution (pH 7-11).	
<b>4 Soak</b> Soak the Handheld Camera.	 15 min
<b>5 Rinse</b> Rinse under running cold water.	 60 sec
<b>6 Spray</b> Submerge and spray Handheld Camera.	 20 sec
<b>7 Brush</b> Brush submerged or under running cold water.	 60 sec
<b>8 Final Rinse</b> Rinse with critical water.	 60 sec
<b>9 Inspect</b> Inspect entire Handheld Camera for soil.	






# da Vinci Universal Reprocessing

## INSTRUMENTS AND STAPLER

<b>1 Remove Accessories</b> Remove all accessories before cleaning.	
<b>2 Prepare Solution</b> Prepare enzymatic solution (pH 7-11).	
<b>3 Prime</b> Prime primary port with enzymatic solution.	
<b>4 Soak</b> Soak the device.	 30 min
<b>5 Flush</b> Flush all ports with pressurized cold water.	 20 sec
<b>6 Spray</b> Submerge and spray tip.	 30 sec
<b>7 Brush</b> Brush submerged or under running cold water.	 60 sec
<b>8 Rinse</b> Rinse under running cold water.	 60 sec
<b>9 Ultrasonic Cleaning</b> Prime and clean in ultrasonic bath.	 15 min
<b>10 Flush</b> Flush ports with pressurized cold water.	 20 sec
<b>11 Final Rinse</b> Rinse with critical water.	 60 sec
<b>12 Inspect</b> Inspect entire device for soil.	
<b>13 Thermal Disinfection (optional)</b> Disinfect per hospital policy.	



## ACCESSORIES GROUP 1

Cannulae, Obturators, Release Kits, Hasson Cone, Instrument Introducers, Gage Pins, Suction Irrigator Kit, etc.

<b>1 Remove Accessories</b> Remove all accessories before cleaning.	
<b>2 Prepare Solution</b> Prepare enzymatic solution (pH 7-11).	
<b>3 Soak</b> Soak and actuate moving parts.	 10 min
<b>4 Rinse</b> Rinse under running cold water.	 20 sec
<b>5 Brush</b> Brush submerged or under running cold water.	 60 sec
<b>6 Ultrasonic Cleaning (optional)</b> Clean in ultrasonic bath.	 15 min
<b>7 Final Rinse</b> Rinse with critical water.	 10 sec
<b>8 Inspect</b> Inspect entire device for soil.	
<b>9 Thermal Disinfection (optional)</b> Disinfect per hospital policy.	

## ACCESSORIES GROUP 2

Cautery Cord, Stapler Cable, PK Cords, Light Guide Cable, etc.

<b>1 Disconnect Cords or Cables</b> Disconnect all cords and cables from device.	
<b>2 Prepare Solution</b> Prepare enzymatic solution (pH 7-11).	
<b>3 Wipe</b> Wipe thoroughly using enzymatic solution.	
<b>4 Brush</b> Brush submerged or under running cold water.	 60 sec
<b>5 Final Rinse</b> Rinse with critical water.	 60 sec
<b>6 Inspect</b> Inspect entire accessory for soil.	
<b>7 Thermal Disinfection (optional)</b> Disinfect per hospital policy.	